

April 12, 2024

Addendum #1

Fire Alarm Inspections & Testing at 53 Sites Project No. 8150-5830-4

Lodi Middle School schematics are posted twice. This caused Lois E. Borchart Elementary to be omitted from the list. Lois E. Borchart is following this notice. There are still 53 sites.

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

For

Lois Borchardt ES-Lodi USD
375 Culbertson Dr
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
Aug 30, 2022

Building: Lois Borchardt ES-Lodi USD

Fire Alarm Testing Report

Executive Summary

Generated by: *BuildingReports.com*

Building Information

Address: 375 Culbertson Dr

Address:

City/State/ZIP Code: Lodi, CA 95242

Country: United States of America

System Control Unit

Model Number: Quick Start

Install Date: 05/08/2007

IDC Style: A

Software Version:

Version Date: 05/08/2007

SLC Style:

Location: 1st Electrical room. Main building.

Current Protection: Breaker

NAC Style: W

Central Station Signal Verification

Test Time/Date:

Restore Time:

Note:

Inspection Completion Date: Aug 30, 2022

Building: Lois Borchardt ES-Lodi USD

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

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

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

Devices	Tested This Quarter	Pass	Fail	Tested YTD (2022)	Total Quantity
Tamper Switch	1	1	0	1	1
Waterflow Switch	1	1	0	1	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	17	17	0	17	256
Pull Station	0	0	0	0	12
Smoke Detector	55	55	0	55	147

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	1	1	0	1	49
Horn/Strobe	0	0	0	0	30
Releasing Device	2	2	0	2	7
Strobe	0	0	0	0	31

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	0	0	0	0	1

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

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

LS 02.01.34 EP 02 Protected master fire alarm control panel

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

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

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

Inspection & Testing

Generated by: BuildingReports.com

Building: Lois Borchardt ES-Lodi USD

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

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

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

Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Supervisory Valve	0	0	0	0	1
Device Type	Location		ScanID	Address	Q3/22
Supervisory Valve	1st Outside Bathroom-staff eastside of building		44809796	1-1 154	

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

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

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

Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Tamper Switch	1	1	0	1	1
Device Type	Location	ScanID	Address	Q3/22	
Tamper Switch	1st Northeast Janitors Room	05653542	1-1 150	08/30-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	1st Northeast Janitors Room	07257698	1-1 149	08/30-P

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

EC 02.03.05 EP 03

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

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

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

Device Type	Location	ScanID	Address	Q3/22
Duct Detector	2nd Above Ceiling Multipurpose	04102169	1-2 131	
Duct Detector	Attic 213 8' west 4' south of door	43448890	1-2 69	
Duct Detector	Attic 214 8' west 2' north of door	43448889	1-2 70	

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

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

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

Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Heat Detector	17	17	0	17	256

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	1st Above front of stage. Multipurpose	05654070	1-1 132	
Heat Detector	1st Above front of stage. Multipurpose	05654071	1-1 132	
Heat Detector	1st Above front of stage. Multipurpose	61242159	1-1 132	
Heat Detector	1st Above front of stage. Multipurpose	61242160	1-1 132	
Heat Detector	1st Band storage rm	04101980	1-1 085	
Heat Detector	1st Bathroom-nurse	04101988	1-1 089	
Heat Detector	1st Bathroom.boys Portables	04102001	1-1 018	08/30-P
Heat Detector	1st Bathroom.girls Portables	04102002	1-1 017	08/30-P
Heat Detector	1st Bathroom.staff Portables	3891960255	1-1 019	08/30-P
Heat Detector	1st Classroom 110 Bathroom	04101981	1-1 082	
Heat Detector	1st Classroom 111 Bathroom	04101982	1-1 083	
Heat Detector	1st Classroom 111 Center	04102016	1-1- 131	
Heat Detector	1st Classroom 111 North	04102015	1-1- 131	
Heat Detector	1st Classroom 111 South	04102017	1-1- 131	
Heat Detector	1st Classroom Bathroom 109 108 Bathroom	04101979	1-1 081	
Heat Detector	1st Kitchen center	05653610	1-1 144	
Heat Detector	1st Kitchen south	05653609	1-1 144	
Heat Detector	1st Kitchen.. north	05653611	1-1 144	
Heat Detector	1st Staff Lounge East Attic Heat	04102012	1-1- 131	
Heat Detector	1st Staff Lounge West Attic Heat	04102013	1-1- 131	
Heat Detector	1st Storage	04102014	1-1- 131	
Heat Detector	1st Workroom Between Rms-110 and 111	04102018	1-1- 131	
Heat Detector	1st Above Ceiling Classroom 108 North	04102071	1-1 129	
Heat Detector	1st Above Ceiling Admin- Reception area	04102030	1-1 134	
Heat Detector	1st Above Ceiling Bathroom-nurses Reception area	04102032	1-1 134	
Heat Detector	1st Above Ceiling Bathroom-staff easthall	04102087	1-1 134	
Heat Detector	1st Above Ceiling Center Classroom 103	04102050	1-1 130	
Heat Detector	1st Above Ceiling Center Classroom 108	04102069	1-1 129	
Heat Detector	1st Above Ceiling Classroom 107 Center	04102054	1-1 129	
Heat Detector	1st Above Ceiling Classroom 107 North	04102052	1-1 129	
Heat Detector	1st Above Ceiling Classroom 107 South	04102053	1-1 129	
Heat Detector	1st Above Ceiling Classroom 107 West	04102055	1-1 129	
Heat Detector	1st Above Ceiling Classroom 209 west	04102194	1-2 129	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	1st Above Ceiling East Classroom 108	04102068	1-1 129	
Heat Detector	1st Above Ceiling Library-northeast corner	04102181	1-1 133	
Heat Detector	1st Above Ceiling Library-northwest corner	04102183	1-1 133	
Heat Detector	1st Above Ceiling Library-southeast corner	04102182	1-1 133	
Heat Detector	1st Above Ceiling Library-southwest corner	04102215	1-1 133	
Heat Detector	1st Above Ceiling Main Electrical Rm.	04102079	1-1 132	
Heat Detector	1st Above Ceiling Near Double doors Easthall	04102081	1-1 132	
Heat Detector	1st Above Ceiling Near Double doors Westhall	04102074	1-1 132	
Heat Detector	1st Above Ceiling North Classroom 102	04102043	1-1 134	
Heat Detector	1st Above Ceiling North Classroom 103	04102051	1-1 130	
Heat Detector	1st Above Ceiling North Classroom 108	04102070	1-1 129	
Heat Detector	1st Above Ceiling Northwest Classroom 102	04102029	1-1 134	
Heat Detector	1st Above Ceiling Outside Bathroom-boys Westhall	04102057	1-1 129	
Heat Detector	1st Above Ceiling Outside Classroom 105 Westhall	04102073	1-1 132	
Heat Detector	1st Above Ceiling Outside Classroom 108	04102067	1-1 129	
Heat Detector	1st Above Ceiling Outside Electrical Rm. Easthall	04102082	1-1 132	
Heat Detector	1st Above Ceiling Outside Classroom 111 easthall	04102171	1-1 133	
Heat Detector	1st Above Ceiling Outside V.P Reception area	04102031	1-1 134	
Heat Detector	1st Above Ceiling Rms-.104 Center	04101972	1-1 130	
Heat Detector	1st Above Ceiling Rms-.104 East	04101970	1-1 130	
Heat Detector	1st Above Ceiling Rms-.104 North	04101971	1-1 130	
Heat Detector	1st Above Ceiling Rms-.104 South	04101973	1-1 130	
Heat Detector	1st Above Ceiling Rms-.105 Center	04102007	1-1 130	
Heat Detector	1st Above Ceiling Rms-.105 East	04102006	1-1 130	
Heat Detector	1st Above Ceiling Rms-.105 North	04102008	1-1 130	
Heat Detector	1st Above Ceiling Rms-.105 South	04102005	1-1 130	
Heat Detector	1st Above Ceiling Rms-.106 Center	04101968	1-1 130	
Heat Detector	1st Above Ceiling Rms-.106 East	04101966	1-1 130	
Heat Detector	1st Above Ceiling Rms-.106 North	04101967	1-1 130	
Heat Detector	1st Above Ceiling Rms-.106 South	04101969	1-1 130	
Heat Detector	1st Above Ceiling Rms-.109 Center	04101963	1-1- 131	
Heat Detector	1st Above Ceiling Rms-.109 North	04101964	1-1- 131	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	1st Above Ceiling Rms-.109 South	04101962	1-1- 131	
Heat Detector	1st Above Ceiling Rms-.109 West	04101965	1-1- 131	
Heat Detector	1st Above Ceiling Rms-.110 Center	04101960	1-1- 131	
Heat Detector	1st Above Ceiling Rms-.110 East	04101959	1-1- 131	
Heat Detector	1st Above Ceiling Rms-.110 North	04101961	1-1- 131	
Heat Detector	1st Above Ceiling Rms-.110 South	04101958	1-1- 131	
Heat Detector	1st Above Ceiling Rms-.111 Bathroom	04102019	1-1- 131	
Heat Detector	1st Above Ceiling South Classroom 103	04102028	1-1 130	
Heat Detector	1st Above Ceiling South Classroom 108	04102066	1-1 129	
Heat Detector	1st Above Ceiling Staff lounge south edge	04102084	1-1 134	
Heat Detector	1st Above Ceiling Study office Reception area	04102035	1-1 134	
Heat Detector	1st Above Ceiling West Classroom 103	04102048	1-1 130	
Heat Detector	1st Above Ceiling center Classroom 101	04102039	1-1 134	
Heat Detector	1st Above Ceiling east Classroom 101	04102038	1-1 134	
Heat Detector	1st Above Ceiling east Classroom 102	04102044	1-1 134	
Heat Detector	1st Above Ceiling entry to east hall	04102085	1-1 134	
Heat Detector	1st Above Ceiling office-East Reception area	04102034	1-1 134	
Heat Detector	1st Above Ceiling office-west Reception area	04102033	1-1 134	
Heat Detector	1st Above Ceiling outside Bathroom girls-west	04102177	1-1 133	
Heat Detector	1st Above Ceiling outside Classroom 103	04102176	1-1 133	
Heat Detector	1st Above Ceiling south Classroom 101	04102040	1-1 134	
Heat Detector	1st Above Ceiling south Classroom 102	04102046	1-1 134	
Heat Detector	1st Above Ceiling southeast Classroom 102	04102045	1-1 134	
Heat Detector	1st Above Ceiling southwest Classroom 102	04102047	1-1 134	
Heat Detector	1st Above Ceiling west Classroom 101	04102041	1-1 134	
Heat Detector	1st Above Ceiling workroom-admin	04102086	1-1 134	
Heat Detector	1st Above Hatch Bathroom-boys Westhall	04102058	1-1 129	
Heat Detector	1st Above Hatch multipurpose storage rm.	04102072	1-1 132	
Heat Detector	1st Above Hatch Bathroom.girls Easthall	04102065	1-1 129	
Heat Detector	1st Above Hatch Center multipurposeRm.	04102077	1-1 132	
Heat Detector	1st Above Hatch Center multipurposeRm.	61242163	1-1 132	
Heat Detector	1st Above Hatch East multipurposeRm.	04102078	1-1 132	
Heat Detector	1st Above Hatch East multipurposeRm.	61242162	1-1 132	
Heat Detector	1st Above Hatch Kitchen Above cooler	04102059	1-1 129	
Heat Detector	1st Above Hatch Kitchen East	04102060	1-1 129	
Heat Detector	1st Above Hatch Kitchen NE	04102062	1-1 129	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	1st Above Hatch Kitchen NW	04102063	1-1 129	
Heat Detector	1st Above Hatch Kitchen Southwest	04102064	1-1 129	
Heat Detector	1st Above Hatch Kitchen west	04102061	1-1 129	
Heat Detector	1st Above Hatch Main Entrance center hatch	04102037	1-1 134	
Heat Detector	1st Above Hatch Main Entrance south hatch	04102036	1-1 134	
Heat Detector	1st Above Hatch Outside Bathroom.staff easthall	04102172	1-1 133	
Heat Detector	1st Above Hatch Outside Bathroom.staff easthall	4102224	1-1 133	
Heat Detector	1st Above Hatch Outside Classroom 106	04102075	1-1 132	
Heat Detector	1st Above Hatch Outside Classroom 109 Easthall	04102080	1-1 132	
Heat Detector	1st Above Hatch Outside Reception desk	04102173	1-1 133	
Heat Detector	1st Above Hatch Outside Classroom 111	04102170	1-1 133	
Heat Detector	1st Above Hatch West multipurposeRm.	04102076	1-1 132	
Heat Detector	1st Above Hatch West multipurposeRm.	61242161	1-1 132	
Heat Detector	1st Above Hatch above stairwell Westhall	04102056	1-1 129	
Heat Detector	1st Above Hatch near Stairwell-west	04102174	1-1 133	
Heat Detector	1st Above Hatch outside Classroom 101	04102175	1-1 133	
Heat Detector	1st East Over flow / stage area over head by hatch. Multipurpose	05654073	1-2 132	
Heat Detector	1st East Over flow / stage area over head by hatch. Multipurpose	61242158	1-2 132	
Heat Detector	1st East Over flow / stage area over head inside hatch. Multipurpose	05654074	1-1 133	
Heat Detector	1st East Over flow / stage area over head inside hatch. Multipurpose	61242155	1-1 133	
Heat Detector	1st Easthall Bathroom.girls 116	04101978	1-1 080	
Heat Detector	1st North Bathroom-staff 134 easthall	04101986	1-1 087	
Heat Detector	1st South Bathroom-staff easthall	04101987	1-1 088	
Heat Detector	1st West Over flow / stage area over head by hatch. Multipurpose	05654076	1-2 132	
Heat Detector	1st West Over flow / stage area over head by hatch. Multipurpose	61242153	1-2 132	
Heat Detector	1st West Over flow / stage area over head inside hatch. Multipurpose	05654075	1-1 133	
Heat Detector	1st West Over flow / stage area over head inside hatch. Multipurpose	61242154	1-1 133	
Heat Detector	1st Westhall Bathroom.boys	04101994	1-1 079	
Heat Detector	1st Westhall Bathroom.girls	04101993	1-01 084	
Heat Detector	2nd Above Ceiling Classroom 201 north	04102140	1-2 134	
Heat Detector	2nd Above Ceiling Classroom 201 south	04102139	1-2 134	
Heat Detector	2nd Above Ceiling Classroom 202	04102135	1-2 134	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	northeast 2nd Above Ceiling Classroom 202	04102134	1-2 134	
Heat Detector	northwest 2nd Above Ceiling Classroom 202	04102136	1-2 134	
Heat Detector	southeast 2nd Above Ceiling Classroom 202	04102138	1-2 134	
Heat Detector	southwest 2nd Above Ceiling Classroom 202	04102138	1-2 134	
Heat Detector	2nd Above Ceiling Classroom 203 center	04102119	1-2 133	
Heat Detector	2nd Above Ceiling Classroom 203 east	04102120	1-2 133	
Heat Detector	2nd Above Ceiling Classroom 203 south	04102117	1-2 133	
Heat Detector	2nd Above Ceiling Classroom 203 west	04102121	1-2 133	
Heat Detector	2nd Above Ceiling Classroom 204 northeast	04102092	1-2 132	
Heat Detector	2nd Above Ceiling Classroom 204 northwest	04102097	1-2 132	
Heat Detector	2nd Above Ceiling Classroom 204 southeast	04102095	1-2 132	
Heat Detector	2nd Above Ceiling Classroom 204 southwest	04102094	1-2 132	
Heat Detector	2nd Above Ceiling Classroom 205 northeast	04102219	1-2 131	
Heat Detector	2nd Above Ceiling Classroom 205 northwest	04102216	1-2 131	
Heat Detector	2nd Above Ceiling Classroom 205 southeast	04102218	1-2 131	
Heat Detector	2nd Above Ceiling Classroom 205 southwest	04102217	1-2 131	
Heat Detector	2nd Above Ceiling Classroom 206 northeast	04102152	1-2 130	
Heat Detector	2nd Above Ceiling Classroom 206 northwest	04102153	1-2 130	
Heat Detector	2nd Above Ceiling Classroom 206 southeast	04102151	1-2 130	
Heat Detector	2nd Above Ceiling Classroom 206 southwest	04102154	1-2 130	
Heat Detector	2nd Above Ceiling Classroom 207 northeast	04102186	1-2 129	
Heat Detector	2nd Above Ceiling Classroom 207 northeast	04102188	1-2 129	
Heat Detector	2nd Above Ceiling Classroom 207 northwest	04102187	1-2 129	
Heat Detector	2nd Above Ceiling Classroom 207 northwest	14226357	1-2 129	
Heat Detector	2nd Above Ceiling Classroom 207 southeast	04102197	1-2 129	
Heat Detector	2nd Above Ceiling Classroom 209	04102195	1-2 129	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	northeast 2nd Above Ceiling Classroom 209	04102208	1-2 129	
Heat Detector	southeast 2nd Above Ceiling Classroom 209	04102193	1-2 129	
Heat Detector	southwest 2nd Above Ceiling Classroom 210	04102179	1-2 130	
Heat Detector	northeast 2nd Above Ceiling Classroom 210	04102180	1-2 130	
Heat Detector	northwest 2nd Above Ceiling Classroom 210	04102178	1-2 130	
Heat Detector	southeast 2nd Above Ceiling Classroom 210	04102150	1-2 130	
Heat Detector	southwest 2nd Above Ceiling Classroom 211	04102100	1-2 131	
Heat Detector	northeast 2nd Above Ceiling Classroom 211	04102101	1-2 131	
Heat Detector	northwest 2nd Above Ceiling Classroom 211	04102099	1-2 131	
Heat Detector	southeast 2nd Above Ceiling Classroom 211	04102098	1-2 131	
Heat Detector	southwest 2nd Above Ceiling Classroom 212	04102144	1-2 132	
Heat Detector	northeast 2nd Above Ceiling Classroom 212	04102141	1-2 132	
Heat Detector	northwest 2nd Above Ceiling Classroom 212	04102143	1-2 132	
Heat Detector	southeast 2nd Above Ceiling Classroom 212	04102142	1-2 132	
Heat Detector	southwest 2nd Above Ceiling Classroom 213 east	04102122	1-2 133	
Heat Detector	northeast 2nd Above Ceiling Classroom 213	04102125	1-2 133	
Heat Detector	northwest 2nd Above Ceiling Classroom 213	04102123	1-2 133	
Heat Detector	southeast 2nd Above Ceiling Classroom 213	04102126	1-2 133	
Heat Detector	southwest 2nd Above Ceiling Classroom 214	04102127	1-2 134	
Heat Detector	northeast 2nd Above Ceiling Classroom 214	04102130	1-2 134	
Heat Detector	northwest 2nd Above Ceiling Classroom 214	04102128	1-2 134	
Heat Detector	southeast 2nd Above Ceiling Classroom 214	04102129	1-2 134	
Heat Detector	southwest 2nd Above Ceiling Classroom 215 north	04102148	1-2 134	
Heat Detector	northeast 2nd Above Ceiling Classroom 215 south	04102149	1-2 134	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	2nd Above Ceiling Classroom 216 northeast	04102132	1-2 134	
Heat Detector	2nd Above Ceiling Classroom 216 northwest	04102137	1-2 134	
Heat Detector	2nd Above Ceiling Classroom 216 southeast	04102131	1-2 134	
Heat Detector	2nd Above Ceiling Classroom 216 southwest	04102133	1-2 134	
Heat Detector	2nd Above Ceiling Classroom Wkrm east	04102189	1-2 129	
Heat Detector	2nd Above Ceiling Classroom Wkrm west	04102190	1-2 129	
Heat Detector	2nd Above Ceiling Conference rm-west	04102091	1-2 132	
Heat Detector	2nd Above Ceiling East northhall	04102106	1-2 130	
Heat Detector	2nd Above Ceiling East southhall	04102107	1-2 133	
Heat Detector	2nd Above Ceiling East center northhall	04102104	1-2 130	
Heat Detector	2nd Above Ceiling East center southhall	04102111	1-2 133	
Heat Detector	2nd Above Ceiling Multipurpose northeast north section	04102161	1-2 130	
Heat Detector	2nd Above Ceiling Multipurpose northeast center north section	04102162	1-2 130	
Heat Detector	2nd Above Ceiling Multipurpose northwest north section	04102164	1-2 130	
Heat Detector	2nd Above Ceiling Multipurpose northwest center north section	04102163	1-2 130	
Heat Detector	2nd Above Ceiling Multipurpose southeast south section	04102168	1-2 131	
Heat Detector	2nd Above Ceiling Multipurpose southeast center south section	04102167	1-2 131	
Heat Detector	2nd Above Ceiling Multipurpose southwest south section	04102165	1-2 131	
Heat Detector	2nd Above Ceiling Multipurpose southwest center south section	04102166	1-2 131	
Heat Detector	2nd Above Ceiling Stairwell easthall	04102113	1-2 133	
Heat Detector	2nd Above Ceiling Stairwell. westhall	04102116	1-2 133	
Heat Detector	2nd Above Ceiling Stairwell. east center southhall	04102114	1-2 133	
Heat Detector	2nd Above Ceiling Stairwell. west center southhall	04102115	1-2 133	
Heat Detector	2nd Above Ceiling West northhall	04102102	1-2 130	
Heat Detector	2nd Above Ceiling West southhall	04102112	1-2 133	
Heat Detector	2nd Above Ceiling West center northhall	04102103	1-2 130	
Heat Detector	2nd Above Ceiling West center southhall	04102109	1-2 133	
Heat Detector	2nd Above Ceiling above library east	04102146	1-2 132	
Heat Detector	2nd Above Ceiling above library west	04102147	1-2 132	
Heat Detector	2nd Above Ceiling east Conference rm	04102089	1-2 132	
Heat Detector	2nd Above Ceiling outside Conference	04102145	1-2 132	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	2nd Above Hatch Bathroom boys westhall	04102191	1-2 129	
Heat Detector	2nd Above Hatch Bathroom girls easthall	04102192	1-2 129	
Heat Detector	2nd Above Hatch Bathroom girls.westhall	04102090	1-2 132	
Heat Detector	2nd Easthall janitor 219	04102000	1-1 072	
Heat Detector	2nd Westhall Bathroom.boys 217	04101995	1-2 071	
Heat Detector	2nd Westhall Bathroom.girls	04101997	1-2 075	
Heat Detector	2nd Westhall Bathroom.staff	04101996	1-2 076	
Heat Detector	2nd easthall Bathroom.boys 222	04101998	1-2 074	
Heat Detector	2nd easthall Bathroom.girls. 218	04101999	1-2 073	
Heat Detector	Elevator equipment rm	04102224	1-1 086	
Heat Detector	Classroom P8 east	20414643	1-01 059	
Heat Detector	Classroom P8 west	20414642	1-01 059	
Heat Detector	Classroom P9	20413788	1-01 159	08/30-P
Heat Detector	Classroom P9	20413789	1-01 159	08/30-P
Heat Detector	Classroom P1. Above ceiling /attic. Portables. Middle of classroom.	05653483	1-1 127	08/30-P
Heat Detector	Classroom P2. Above ceiling /attic. Portables. Above board.	05653485	1-1 127	
Heat Detector	Classroom P2. Above ceiling /attic. Portables. Across from door.	05653487	1-1 127	
Heat Detector	Classroom P2. Above ceiling /attic. Portables. Middle of classroom.	05653486	1-1 127	
Heat Detector	Outside Rm 111 East Garage Storage	04101983	1-1 090	
Heat Detector	Plumbers chase portables	04102220	1-2 128	
Heat Detector	Above Ceiling Bathroom boys portables	04102213	1-2 128	
Heat Detector	Above Ceiling Bathroom girls portables	04102212	1-2 128	
Heat Detector	Above Ceiling Bathroom staff portables	04102214	1-2 128	
Heat Detector	Above Ceiling Classroom P.4 center portables	04102158	1-2 127	
Heat Detector	Above Ceiling Classroom P.4 north portables	04102157	1-2 127	
Heat Detector	Above Ceiling Classroom P.4 south portables	04102159	1-2 127	
Heat Detector	Above Ceiling Classroom P.5 center portables	04102210	1-2 128	08/30-P
Heat Detector	Above Ceiling Classroom P.5 north portables	04102211	1-2 128	08/30-P
Heat Detector	Above Ceiling Classroom P.5 south portables	04102160	1-2 128	08/30-P
Heat Detector	Above Ceiling Classroom P.6 center portables	04102200	1-2 128	
Heat Detector	Above Ceiling Classroom P.6 north portables	04102199	1-2 128	
Heat Detector	Above Ceiling Classroom P.6 south	04102202	1-2 128	

Device Type	Location	ScanID	Address	Q3/22
Heat Detector	Above Ceiling Classroom P.7 center portables	04102204	1-2 128	08/30-P
Heat Detector	Above Ceiling Classroom P.7 north portables	04102205	1-2 128	08/30-P
Heat Detector	Above Ceiling Classroom P.7 south portables	04102203	1-2 128	08/30-P
Heat Detector	Above Ceiling Princepal office	04102222	1-1 133	
Heat Detector	Above Ceiling janitor.rm east portables	04102206	1-2 128	
Heat Detector	Above Ceiling janitor.rm west portables	04102207	1-2 128	
Heat Detector	Above board Classroom P3. Above ceiling /attic. Portables.	05653488	1-1 127	08/30-P
Heat Detector	Across from door. Classroom P3. Above ceiling /attic. Portables.	04101532	1-1 127	08/30-P
Heat Detector	By board Classroom P1. Above ceiling /attic. Portables	05653482	1-1 127	08/30-P
Heat Detector	Middle of classroom Classroom P3. Above ceiling /attic. Portables.	05653489	1-1 127	08/30-P
Heat Detector	North Classroom P1. Above ceiling /attic. Portables. Above horn.	05653484	1-1 127	08/30-P
Device Total: 256 Return to Executive Summary				

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

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

Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Pull Station	0	0	0	0	12

Device Type	Location	ScanID	Address	Q3/22
Pull Station	1st Main entrance.	05653450	1-1 141	
Pull Station	1st Multipurpose room. Kitchen exit	05653448	1-1 136	
Pull Station	1st Room 110 East Exit	05653451	1-1- 138	
Pull Station	1st Room 111 East Exit	05653452	1-1- 139	
Pull Station	1st Staff Lounge East Exit	05653453	1-1- 140	
Pull Station	1st East Multipurpose room.	05653446	1-1 142	
Pull Station	1st Northeast Hall exit by room 108	05653445	1-1 137	
Pull Station	1st Northwest hall Outside boys west bathroom. by rm 107	05653449	1-1 135	
Pull Station	1st West Multipurpose room.	05653447	1-1 143	
Pull Station	2nd Northwest.stairwell Corridor	05653455	1-2 128	
Pull Station	2nd Southeast stairwell. Corridor main stairwell.	05653456	1-2 127	
Pull Station	2nd Southwest stairway. Corridor main stairwell.	05653454	1-2 126	

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

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

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

Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Smoke Detector	55	55	0	55	147

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	1st .Admin- Reception Area- Releases Roll Down door	05653580	1-1 066	08/30-P
Smoke Detector	1st Admin - Hallway West	05653576	1-1 078	08/30-P
Smoke Detector	1st Admin - Nurses Office	05653575	1-1 064	08/30-P
Smoke Detector	1st Admin - Principals Office	05653577	1-1 063	08/30-P
Smoke Detector	1st Admin - Vice Principals Office	05653574	1-1 065	08/30-P
Smoke Detector	1st Admin File Room/office 136 east	05653572	1-1 061	
Smoke Detector	1st Admin Hallway East	05653571	1-1 077	08/30-P
Smoke Detector	1st Admin Staff Lounge	05653569	1-1 059	08/30-P
Smoke Detector	1st Admin West Office 138	05653573	1-1 062	08/30-P
Smoke Detector	1st Admin Workroom 133	05653570	1-1 060	08/30-P
Smoke Detector	1st Classroom 102 - north	05653583	1-1 021	
Smoke Detector	1st Classroom 102 - south	05653582	1-1 020	
Smoke Detector	1st Classroom 103 - north	05653587	1-1 023	
Smoke Detector	1st Classroom 103 - south	05653586	1-1 022	
Smoke Detector	1st Classroom 104 - north	05653590	1-1 025	
Smoke Detector	1st Classroom 104 - south	05653591	1-1 024	
Smoke Detector	1st Classroom 105 - south	05653594	1-1 026	
Smoke Detector	1st Classroom 105 -north	05653595	1-1 027	
Smoke Detector	1st Elevator Lobby	05653555	1-1 043	08/30-P
Smoke Detector	1st Hall outside Room 103	05653588	1-1 034	08/30-P
Smoke Detector	1st Hall outside Room 104	05653589	1-1 035	
Smoke Detector	1st Hall outside Room 105 north	05653597	1-1 037	
Smoke Detector	1st Hall outside Room 105 south	05653596	1-1 036	
Smoke Detector	1st Hall-door release-outside Room 107	05653599	1-1 032	
Smoke Detector	1st Hallway N exit by Girls East	05653540	1-1 040	08/30-P
Smoke Detector	1st Hallway outside room 101	05653578	1-01 076	08/30-P
Smoke Detector	1st Hallway outside storage room	05653567	1-1 041	08/30-P
Smoke Detector	1st IMC ROOM-center smoke library	05653624	1-2 065	
Smoke Detector	1st Inside east storage room	05653568	1-1 054	08/30-P
Smoke Detector	1st Kitchen dry storage	05653608	1-1 071	
Smoke Detector	1st Kitchen office	05653607	1-1 070	

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	1st Library storage	05653627	1-01 073	
Smoke Detector	1st Main Electrical Room-FACP Ceiling	05653628	1-1 091	08/30-P
Smoke Detector	1st Multi Purpose Smoke 1	05653614	1-2 056	
Smoke Detector	1st Multi Purpose Smoke 2	05653615	1-2 058	
Smoke Detector	1st Multi Purpose Smoke 3	05653617	1-2 060	
Smoke Detector	1st Multi Purpose Smoke 4	05653618	1-2 062	
Smoke Detector	1st Multi Purpose Smoke 5	05653619	1-2 063	
Smoke Detector	1st Multi Purpose Smoke 6	05653620	1-2 061	
Smoke Detector	1st Multi Purpose Smoke 7	05653621	1-2 059	
Smoke Detector	1st Multi Purpose Smoke 8	05653622	1-2 057	
Smoke Detector	1st Multi Purpose-over stage Smoke 2	05653623	1-2 064	
Smoke Detector	1st N Hall by E entry of MP	05653554	1-1 044	08/30-P
Smoke Detector	1st Outside Room 111-Hallway	05653566	1-1 042	08/30-P
Smoke Detector	1st Room 101 North	04101837	1-1- 056	08/30-P
Smoke Detector	1st Room 101 South	04101838	1-1- 055	08/30-P
Smoke Detector	1st Room 106-north	05653602	1-1 029	
Smoke Detector	1st Room 106-south	05653601	1-1 028	
Smoke Detector	1st Room 107-north	05653605	1-1 030	
Smoke Detector	1st Room 107-south	05653604	1-1 031	
Smoke Detector	1st Room 108 north	05653544	1-1 046	08/30-P
Smoke Detector	1st Room 108 south	05653547	1-1 045	08/30-P
Smoke Detector	1st Room 109 north	05653550	1-1 048	08/30-P
Smoke Detector	1st Room 109 south	05653551	1-1 047	08/30-P
Smoke Detector	1st Room 110 north	05653556	1-1 050	08/30-P
Smoke Detector	1st Room 110 south	05653557	1-1 049	08/30-P
Smoke Detector	1st Room 111 north	05653562	1-1 053	08/30-P
Smoke Detector	1st Room 111 south	05653563	1-1 052	08/30-P
Smoke Detector	1st Workroom 117 between rms 110 - 111	05653561	1-1 051	08/30-P
Smoke Detector	1st admin study	04101989	1-01 067	08/30-P
Smoke Detector	1st hall entry smoke	05653579	1-1 075	08/30-P
Smoke Detector	1st library-East Smoke Ceiling	05653625	1-2 068	
Smoke Detector	1st library-West Smoke Ceiling	05653626	1-2 069	
Smoke Detector	1st multi use storage by kitchen	05653612	1-1 038	
Smoke Detector	1st North Janitors Room 118	05653541	1-1 038	08/30-P
Smoke Detector	1st North outside Rm 106	05653606	1-1 033	
Smoke Detector	1st Northeast by 108 North of Fire doors	05653552	1-1 039	08/30-P
Smoke Detector	1st Northeast- south of Fire doors	05653553	1-1 057	08/30-P
Smoke Detector	1st West Hall-door release-north	05653598	1-1 092	
Smoke Detector	1st West Hallway- West of Admin outside principal office	05653581	1-1 074	08/30-P
Smoke Detector	2nd East Classroom 207	04101906	1-2 012	

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	2nd East Classroom 209	04101952	1-2 016	
Smoke Detector	2nd East Classroom Teachers wkrm 208	04101954	1-2 014	
Smoke Detector	2nd Near East Stairwell	04101897	1-2 055	
Smoke Detector	2nd Near West Stairwell	04101893	1-2 046	
Smoke Detector	2nd North Classroom 215	04101990	1-2 030	
Smoke Detector	2nd Outside Classroom 201	04101894	1-2 040	
Smoke Detector	2nd Outside Classroom 205 North	04101890	1-2 043	
Smoke Detector	2nd Outside Classroom 205 South	04101891	1-2 044	
Smoke Detector	2nd Outside Classroom 206	04101889	1-2 042	
Smoke Detector	2nd Outside Classroom 207	04101888	1-2 041	
Smoke Detector	2nd Outside Classroom 208 wkrm East	04101903	1-2 047	
Smoke Detector	2nd Outside Classroom 208 wkrm West	04101905	1-2 049	
Smoke Detector	2nd Outside Classroom 208 wkrm center	04101904	1-2 048	
Smoke Detector	2nd Outside Classroom 209	04101902	1-2 050	
Smoke Detector	2nd Outside Classroom 210	04101901	1-2 051	
Smoke Detector	2nd Outside Classroom 211 North	04101900	1-2 052	
Smoke Detector	2nd Outside Classroom 211 South	04101899	1-2 053	
Smoke Detector	2nd Outside Classroom 215	04101896	1-2 038	
Smoke Detector	2nd Outside Classroom 216	04101895	1-2 039	
Smoke Detector	2nd Outside Conference Rm.West	04101892	1-2 045	
Smoke Detector	2nd Outside Conference rm.East	04101898	1-2 054	
Smoke Detector	2nd South Classroom 215	04101991	1-2 031	
Smoke Detector	2nd West Classroom 207	04101907	1-2 013	
Smoke Detector	2nd West Classroom 209	04101951	1-2 017	
Smoke Detector	2nd West Classroom Teachers wkrm 208	04101953	1-2 015	
Smoke Detector	2nd West Conference rm/intervention south smoke	04101919	1-02 037	
Smoke Detector	2nd West Stairwell	04101957	1-2 001	
Smoke Detector	2nd West conference rm/intervention north smoke	04101918	1-2 036	
Smoke Detector	Elevator equipment rm	04102225	1-1 058	
Smoke Detector	Classroom P1 above counter area. Portables	05653457	1-1 002	08/30-P
Smoke Detector	Classroom P1. Portables	05653458	1-1 001	08/30-P
Smoke Detector	Classroom P2 above counter area. Portables	05653461	1-1 003	08/30-P
Smoke Detector	Classroom P2. Portables	05653462	1-1 004	08/30-P
Smoke Detector	Classroom P3 above counter area. Portables	05653465	1-1 005	08/30-P
Smoke Detector	Classroom P3. Portables	05653464	1-1 006	08/30-P
Smoke Detector	Classroom P4 above counter area. Portables	05653466	1-1 007	08/30-P
Smoke Detector	Classroom P4. Portables	05653467	1-1 008	08/30-P

Device Type	Location	ScanID	Address	Q3/22
Smoke Detector	Classroom P5 above counter area. Portables	05653470	1-1 016	08/30-P
Smoke Detector	Classroom P5. Portables	05653471	1-1 015	08/30-P
Smoke Detector	Classroom P6 above counter area. Portables	05653474	1-1 014	08/30-P
Smoke Detector	Classroom P6. Portables	05653472	1-1 013	08/30-P
Smoke Detector	Classroom P7 Portables	05653476	1-1 011	08/30-P
Smoke Detector	Classroom P7 above counter area. Portables	05653477	1-1 012	08/30-P
Smoke Detector	East Classroom 202	04101924	1-2 002	
Smoke Detector	East Classroom 203	04101920	1-2 004	
Smoke Detector	East Classroom 204	04101916	1-2 006	
Smoke Detector	East Classroom 205	04101912	1-2 008	
Smoke Detector	East Classroom 206	04101910	1-2 010	
Smoke Detector	East Classroom 210	04101948	1-2 018	
Smoke Detector	East Classroom 211	04101946	1-2 020	
Smoke Detector	East Classroom 212	04101942	1-2 022	
Smoke Detector	East Classroom 213	04101933	1-2 024	
Smoke Detector	East Classroom 214	04101937	1-2 026	
Smoke Detector	East Classroom P8	3967101049	1-1 093	08/30-P
Smoke Detector	East Classroom P9	3967094839	1-1 095	08/30-P
Smoke Detector	East Conference-Closet	04101940	1-2 066	
Smoke Detector	East Conference-North	04101938	1-2 034	
Smoke Detector	East Conference-South	04101939	1-2 035	
Smoke Detector	East Custodian room. P8 Portables	05653479	1-1 010	08/30-P
Smoke Detector	North Classroom 201	04101926	1-2 032	
Smoke Detector	North Classroom 216	04101930	1-2 028	
Smoke Detector	South Classroom 201	04101927	1-2 033	
Smoke Detector	South Classroom 216	04101931	1-2 029	
Smoke Detector	West Classroom 202	04101925	1-2 003	
Smoke Detector	West Classroom 203	04101921	1-2 005	
Smoke Detector	West Classroom 204	04101917	1-2 007	
Smoke Detector	West Classroom 205	04101913	1-2 009	
Smoke Detector	West Classroom 206	04101911	1-2 011	
Smoke Detector	West Classroom 210	04101947	1-2 019	
Smoke Detector	West Classroom 211	04101945	1-2 021	
Smoke Detector	West Classroom 212	04101941	1-2 023	
Smoke Detector	West Classroom 213	04101932	1-2 025	
Smoke Detector	West Classroom 214	04101936	1-2 027	
Smoke Detector	West Classroom P8	3967096222	1-1 094	08/30-P
Smoke Detector	West Classroom P9	3967098783	1-1 096	08/30-P
Smoke Detector	West Custodian room. P8 Portables	05653478	1-1 009	08/30-P

Device Type	Location	ScanID	Address	Q3/22

EC 02.03.05 EP 04

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

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

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

Device Type	Location	ScanID	Address	Q3/22
Bell	Main bldg. north facing portables	08851949	1-1- 055	

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	49

Device Type	Location	ScanID	Address	Q3/22
Horn	1st Outside-@ Portable 1	05653496	1	
Horn	1st Outside-@ Portable 4	05653497	1	
Horn	1st Outside-@ Portable 7	05653498	1	
Horn	1st . Room 101	06084128	1	
Horn	1st . Room 102	05653584	1	
Horn	1st . Room 103	05653585	1	
Horn	1st . Room 104	05653592	1	
Horn	1st . Room 105	05653593	1	
Horn	1st . Room 106	05653600	1	
Horn	1st . Room 107	05653603	1	
Horn	1st . Room 108	05653546	1	
Horn	1st . Room 109	05653548	1	
Horn	1st . Room 110	05653558	1	
Horn	1st . Room 111	05653564	1	
Horn	1st Northeast Outside - Main Building Facing Portables	05653495	1	
Horn	1st Northeast Outside-Behind Portable 4	05653501	1	
Horn	1st Northwest Outside - Main Building Facing Playground	05653493	1	
Horn	1st Northwest Outside - Main Building Facing Portables	05653494	1	
Horn	1st Northwest Outside-Behind Portable 5	05653499	1	
Horn	1st Outside north Kinder playground eastside	04101985	1	
Horn	1st Outside south Kinder playground eastside	04101984	1-2 013	
Horn	1st Southeast Outside Front Entrance Main Building	05653490	1	
Horn	1st Southeast Outside-Behind Portable 1	05653502	1	
Horn	1st Southwest Outside - Main Building Facing Playground	05653492	1	
Horn	1st Southwest Outside - Front Entrance Main Building	05653491	1	
Horn	1st Southwest Outside-Behind Portable 7	05653500	1	

Device Type	Location	ScanID	Address	Q3/22
Horn	2nd Classroom 202	04101923	1	
Horn	2nd Classroom 202	04101928	1-2 013	
Horn	2nd Classroom 203	04101922	1-2 013	
Horn	2nd Classroom 204	04101915	1	
Horn	2nd Classroom 205	04101914	1	
Horn	2nd Classroom 206	04101909	1	
Horn	2nd Classroom 207	04101908	1	08/30-P
Horn	2nd Classroom 209	04101950	1-2 013	
Horn	2nd Classroom 210	04101949	1-2 013	
Horn	2nd Classroom 211	04101944	1-2 013	
Horn	2nd Classroom 212	04101943	1-2 013	
Horn	2nd Classroom 213	04101934	1	
Horn	2nd Classroom 214	04101935	1-2 013	
Horn	2nd Classroom 215 eastside	04101992	1-2 013	
Horn	2nd Classroom 216	04101929	1	
Horn	Classroom P1. Portables	05653459	1	
Horn	Classroom P2. Portables	05653460	1	
Horn	Classroom P3. Portables	05653463	1	
Horn	Classroom P4. Portables	05653468	1	
Horn	Classroom P5. Portables	05653469	1	
Horn	Classroom P6. Portables	05653473	1	
Horn	Classroom P7. Portables	05653475	1	
Horn	Outside portable P9	08851948	1	
Device Total: 49 Return to Executive Summary				

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

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	30

Device Type	Location	ScanID	Address	Q3/22
Horn/Strobe	1st Main Building-main entrance	08851940	1	
Horn/Strobe	1st Bathroom staff Portables	04102004	1	
Horn/Strobe	1st Corridor outside room 109.	05653432	1	
Horn/Strobe	1st Girls East Restroom	05653539	1	
Horn/Strobe	1st Girls West restroom across from Room 105	05653528	1	
Horn/Strobe	1st Hallway in Reception Area	05653520	1	
Horn/Strobe	1st Kitchen	05653533	1	
Horn/Strobe	1st Multipurpose room next to stage by supply rm.	05653442	1	
Horn/Strobe	1st Multipurpose room stage area next to library.	05653440	1	
Horn/Strobe	1st Outside entrance into library.	05653437	1	
Horn/Strobe	1st Reception Main Building	05653519	1	
Horn/Strobe	1st Reception Area-Staff Lounge	05653522	1	
Horn/Strobe	1st classroom 108	05653545	1	
Horn/Strobe	1st classroom 109	05653549	1	
Horn/Strobe	1st Across from Reception Front Entrance Main Building	05653518	1	
Horn/Strobe	1st North Boys West Restroom	05653530	1	
Horn/Strobe	1st North Hallway near Boys West Restroom	05653529	1	
Horn/Strobe	1st Northeast wall Library	05653439	1	
Horn/Strobe	1st Northwest Hallway near fire doors	05653536	1	
Horn/Strobe	1st Southeast wall Library Next to elevator control room.	05653438	1	
Horn/Strobe	2nd Hallway-@ Room 213	05653504	1	
Horn/Strobe	2nd Hallway-across from Workroom	05653517	1	
Horn/Strobe	2nd Hallway-across from conference room west	05653511	1	
Horn/Strobe	2nd Above Ceiling Classroom 213	04102156	1-2 069	
Horn/Strobe	2nd East Classroom Teachers wkrm	04101955	1-2 013	
Horn/Strobe	2nd West Classroom Teachers wkrm	04101956	1	
Horn/Strobe	Boys bathroom Portables	05653480	1	
Horn/Strobe	Classroom P8	15788984	1	

Device Type	Location	ScanID	Address	Q3/22
Horn/Strobe	Classroom P9	15788985	1	
Horn/Strobe	Girls bathroom Portables	05653481	1	
Device Total: 30 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	2	2	0	2	7
Device Type	Location	ScanID	Address	Q3/22	
Releasing Device	1st Kitchen	08851946	1		
Releasing Device	1st Kitchen	08851947	1		
Releasing Device	1st Reception Area-Admin	04102221	1		
Releasing Device	1st East hall Corridor outside multipurpose room. Fire doors	05653444	1		08/30-P
Releasing Device	1st East hall Corridor outside multipurpose room. Fire doors	05653443	1		08/30-P
Releasing Device	1st Northwest Fire doors	05653537	1		
Releasing Device	1st Northwest Fire doors	05653538	1		
Device Total: 7	Return to Executive Summary				

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

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	31

Device Type	Location	ScanID	Address	Q3/22
Strobe	1st Between room 110/111.	05653433	1	
Strobe	1st Corridor @ Room 103	05653525	1	
Strobe	1st Corridor outside janitor room.	05653431	1	
Strobe	1st Hall outside staff toilet.	05653434	1	
Strobe	1st Hallway @ Room 103	05653526	1	
Strobe	1st Hallway @ Room 105	05653527	1	
Strobe	1st Kitchen	05653532	1	
Strobe	1st Multi Purpose-East	05653613	1	
Strobe	1st Multipurpose room stage area next to library.	05653441	1	
Strobe	1st Reception Area-Nurses Restroom	05653523	1	
Strobe	1st Room 108 & 109 bathrm	06084129	1	
Strobe	1st Room 110-Restroom	05653560	1	
Strobe	1st Room 110-office	05653559	1	
Strobe	1st Room 111-Restroom	05653565	1	
Strobe	1st Staff toilet next to main office.	05653436	1	
Strobe	1st Staff toilet.	05653435	1	
Strobe	1st Workroom in Reception Area	05653521	1	
Strobe	1st Northwest Corridor @ Multi Purpose	05653531	1	
Strobe	2nd @ Room 209	05653506	1	
Strobe	2nd @ Room 211	05653505	1	
Strobe	2nd @ Room 213	05653503	1	
Strobe	2nd Boys East Restroom	05653509	1	
Strobe	2nd Boys West Restroom	05653516	1	
Strobe	2nd Corridor @ Room 202	05653510	1	
Strobe	2nd Corridor @ Room 205	05653512	1	
Strobe	2nd Corridor-@ Room 207	05653514	1	
Strobe	2nd Girls west Restroom	05653513	1	
Strobe	2nd Hallway-near Boys west Restroom	05653515	1	
Strobe	2nd Northeast Girls East Restroom	05653508	1	
Strobe	2nd Northeast Hallway-near Girls East Restroom	05653507	1	
Strobe	Custodian room. P8 Portables	08851945	1-1 009	

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

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

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

Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Communicator	0	0	0	0	1
Device Type	Location	ScanID	Address	Q3/22	
Communicator	1st Electrical room. Main building.	05653430	1		
Device Total: 1 Return to Executive Summary					

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

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

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

Device Type	Location	ScanID	Address	Q3/22
Roll Down Door	1st Kitchen	05653534	1	
Roll Down Door	1st Kitchen	05653535	1	
Roll Down Door	1st Reception Area-Admin	05653524	1	

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

LS 02.01.34 EP 02 Protected master fire alarm control panel					
At a minimum, control equipment shall be tested to verify correct receipt of alarm, supervisory and trouble signals (inputs), operation of evacuation signals and auxiliary functions (outputs), circuit supervision including detection of open circuits and ground faults, and power supply supervision for detection of loss of ac power and disconnection of secondary batteries. (2010 ed.) (NFPA 72 Table 14.4.2.2 (1.a))					
Devices	Tested Q3/22	Pass Q3/22	Fail Q3/22	Tested YTD (2022)	Total Quantity
Control Panel	0	0	0	0	1
Device Type	Location	ScanID	Address	Q3/22	
Control Panel	1st Electrical room. Main building.	05653428	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			
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	Main Entrance	04102223	1-1 133		
Device Total: 1		Return to Executive Summary			

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

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

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

Device Type	Location	ScanID	Address	Q3/22
Battery	1st Electrical room. Main building Panel #1	20411041	1	
Battery	1st Electrical room. Main building Panel #1	20411042	1	
Battery	1st Electrical room. Main building Panel #2	20411039	1	
Battery	1st Electrical room. Main building Panel #2	20411040	1	
Battery	1st Electrical room. Main building. Dailer	20411038	1	
Battery	Classroom P8	44809803	1	
Battery	Classroom P8	44809804	1	
Battery	Electrical room. Main building. FACP	20411043	1	
Battery	Electrical room. Main building. FACP	20411044	1	
Battery	Inside Custodian Rm Portables	20411047	1	
Battery	Inside Custodian Rm Portables	69501142	1	

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

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

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

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

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

Power Supply	1st Electrical room. Main building. Panel#2.	05653421	1	
Power Supply	Classroom P8	14226356	1-1 134	
Power Supply	Inside Custodian Rm Portables	04103352	1-1 134	

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

Service Summary

Generated by: *BuildingReports.com*

Building: Lois Borchardt ES-Lodi USD

Device Type	Service	Quantity
<i>Passed</i>		
		17
Horn	Tested	1
Releasing Device	Annual	2
Smoke Detector	Annual	55
Tamper Switch	Tested	1
Waterflow Switch	Tested	1
		77
<i>Untested</i>		
Annunciator		1
Battery		11
Bell		1
Communicator		1
Control Panel		1
Duct Detector		3
Heat Detector		239
Horn/Strobe		30
Horn		48
Power Supply		4
Pull Station		12
Releasing Device		5
Roll Down Door		3
Smoke Detector		92
Strobe		31
Supervisory Valve		1
Total		483
Grand Total		560

Auxiliary Functions Testing

Generated by: *BuildingReports.com*

Building: Lois Borchardt ES-Lodi USD **Control Panel: 1 - EST Quick Start**

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

Type	Location	Comment	ScanID	Simulated
<i>Passed</i>				

Releasing Device				
	1st East hall Corridor outside multipurpose room. Fire doors	Passed	05653443	<input type="checkbox"/>
Smoke Detector				

Elevator Recall	1st Elevator Lobby	Passed	05653555	
<i>Untested</i>				

Releasing Device				
	1st Kitchen		08851946	<input type="checkbox"/>
	1st Kitchen		08851947	<input type="checkbox"/>
	1st Reception Area-Admin		04102221	<input type="checkbox"/>
	1st Northwest Fire doors		05653537	<input type="checkbox"/>
	1st Northwest Fire doors		05653538	<input type="checkbox"/>
Roll Down Door				
	1st Kitchen		05653534	<input type="checkbox"/>
	1st Kitchen		05653535	<input type="checkbox"/>
	1st Reception Area-Admin		05653524	<input type="checkbox"/>
Smoke Detector				
	1st Classroom 102 - north		05653583	
Door Release	1st Hall-door release-outside Room 107		05653599	
Door Release	1st Kitchen dry storage		05653608	
Door Release	1st Kitchen office		05653607	
Door Release	1st West Hall-door release-north		05653598	
Elevator Recall	2nd Outside Classroom 211 South		04101899	

Battery & Power Supply Testing

Generated by: *BuildingReports.com*

Building: Lois Borchardt ES-Lodi USD **Control Panel: 1 - EST Quick Start**

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

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

Sealed Lead Acid	1st Electrical room. Main building Panel #1	7	12				
Sealed Lead Acid	1st Electrical room. Main building Panel #2	7	12				
Sealed Lead Acid	1st Electrical room. Main building Panel #2	7	12				
Sealed Lead Acid	1st Electrical room. Main building. Dailer	7	12				
Sealed Lead Acid	Classroom P8	7AH	12V				
Sealed Lead Acid	Classroom P8	7AH	12V				
Sealed Lead Acid	Electrical room. Main building. FACP	12AH	12V				
Sealed Lead Acid	Electrical room. Main building. FACP	12AH	12V				
Sealed Lead Acid	Inside Custodian Rm Portables	7AH	12V				
Sealed Lead Acid	Inside Custodian Rm Portables	7AH	12V				

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
Power Supply				
<i>Untested</i>				

Breaker	1st Electrical room. Main building. Panel#2.	3a	120v
Breaker	Classroom P8	3	120
Breaker	Inside Custodian Rm Portables	10	120

Inventory & Warranty Report

Generated by: *BuildingReports.com*

Building: Lois Borchardt ES-Lodi USD **Control Panel: 1 - EST Quick Start**

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	1.96%	11
Bell	Indicating	0.18%	1
Communicator	Control	0.18%	1
Control Panel	Control	0.18%	1
Duct Detector	Initiating	0.54%	3
Heat Detector	Initiating	45.71%	256
Horn	Indicating	8.75%	49
Horn/Strobe	Indicating	5.36%	30
Power Supply	Control	0.71%	4
Pull Station	Initiating	2.14%	12
Releasing Device	Auxiliary	1.25%	7
Roll Down Door	Auxiliary	0.54%	3
Smoke Detector	Initiating	26.25%	147
Strobe	Indicating	5.54%	31
Supervisory Valve	Supervisory	0.18%	1
Tamper Switch	Supervisory	0.18%	1
Waterflow Switch	Initiating	0.18%	1

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

DURACELL ULTRA				
Type	Qty	Model #	Description	Install Date
Battery	7	DURA12-7F	Sealed Lead Acid	03/09/2016
<i>In Service - 15 Years to 25 Years</i>				

Cornell				
Type	Qty	Model #	Description	Install Date
Releasing Device	3	Rev B497		05/08/2007
Roll Down Door	3	Rev B497		05/08/2007
Dorma				
Releasing Device	4			05/08/2007
EST				
Control Panel	1	Quick Start		05/08/2007
Heat Detector	1	284-BPL		05/08/2007
Heat Detector	3	284-BPL	Fixed Temperature	05/08/2007

Heat Detector	20	SIGA-HRS	Rate-of-Rise	05/08/2007
Horn	17	757-1-AT		05/08/2007
Horn	31	757-1A-T		05/08/2007
Horn/Strobe	2			05/08/2007
Horn/Strobe	4	405-3A-T		05/08/2007
Horn/Strobe	1	405-5A-T		05/08/2007
Horn/Strobe	1	405-8A-T		05/08/2007
Horn/Strobe	9	757-3A-T		05/08/2007
Horn/Strobe	9	757-5A-T		05/08/2007
Horn/Strobe	1	757-S-T		05/08/2007
Power Supply	2	BPS6AC		05/08/2007
Pull Station	3	SIGA-270		05/08/2007
Pull Station	3	SIGA-270	Single Action	05/08/2007
Pull Station	6	Siga-270	Single Action	05/08/2007
Smoke Detector	11	SIGA-PS		05/08/2007
Smoke Detector	133	SIGA-PS	Photoelectric	05/08/2007
Strobe	2	405-3A-T		05/08/2007
Strobe	28	405-5A-T		05/08/2007
Strobe	1	757-5A-T		05/08/2007
Potter Electric				
Tamper Switch	1			05/08/2007
Waterflow Switch	1	VSC		05/08/2007
Silent Knight				
Communicator	1	5230	Digital Communicator	05/08/2007
Thermo Tech				
Heat Detector	8	302	Rate-of-Rise	05/08/2007
Thermo Techq				
Heat Detector	1	302	Rate-of-Rise	05/08/2007
ThermoTec				
Heat Detector	4	302	Fixed Temperature	05/08/2007
ThermoTech				
Heat Detector	8	302	Fixed Temperature	05/08/2007
Wheelock				
Horn	1	AH24WP		05/08/2007
Horn/Strobe	2	NS-24MCW		05/08/2007
chemtronics				
Heat Detector	3	604	Rate-of-Rise	05/08/2007
EST				
Annunciator	1	Quick Start	LED List	06/18/2003
Duct Detector	2	SIGA-HD		06/18/2003
Duct Detector	1	SIGA-PS		06/18/2003
Heat Detector	1	SIGA-HRS	Rate-of-Rise	06/18/2003
Horn/Strobe	1	757-5A-T		06/18/2003

Power Supply	1	BPS6AC		06/18/2003
Smoke Detector	3	SIGA-PS	Photoelectric	06/18/2003
Potter Electric				
Bell	1			06/18/2003
System Sensor				
Supervisory Valve	1	PIBV2		06/18/2003
Thermotech				
Heat Detector	207	302		06/18/2003
Wheelock				
Power Supply	1	PS-24-8MC		06/18/2003

Zone Address Report

Generated by: *BuildingReports.com*

Building: Lois Borchardt ES-Lodi USD	Control Panel: 1 - EST Quick Start
---	---

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	Classroom P1. Portables	Photoelectric	05653458
002	Smoke Detector	Classroom P1 above counter area. Portables	Photoelectric	05653457
003	Smoke Detector	Classroom P2 above counter area. Portables	Photoelectric	05653461
004	Smoke Detector	Classroom P2. Portables	Photoelectric	05653462
005	Smoke Detector	Classroom P3 above counter area. Portables	Photoelectric	05653465
006	Smoke Detector	Classroom P3. Portables	Photoelectric	05653464
007	Smoke Detector	Classroom P4 above counter area. Portables	Photoelectric	05653466
008	Smoke Detector	Classroom P4. Portables	Photoelectric	05653467
009	Strobe	Custodian room. P8 Portables		08851945
009	Smoke Detector	West Custodian room. P8 Portables	Photoelectric	05653478
010	Smoke Detector	East Custodian room. P8 Portables	Photoelectric	05653479
011	Smoke Detector	Classroom P7 Portables	Photoelectric	05653476
012	Smoke Detector	Classroom P7 above counter area. Portables	Photoelectric	05653477
013	Smoke Detector	Classroom P6. Portables	Photoelectric	05653472
014	Smoke Detector	Classroom P6 above counter area. Portables	Photoelectric	05653474
015	Smoke Detector	Classroom P5. Portables	Photoelectric	05653471
016	Smoke Detector	Classroom P5 above counter area. Portables	Photoelectric	05653470
017	Heat Detector	1st Bathroom.girls Portables	Rate-of-Rise	04102002
018	Heat Detector	1st Bathroom.boys Portables	Rate-of-Rise	04102001
019	Heat Detector	1st Bathroom.staff Portables	Rate-of-Rise	3891960255
020	Smoke Detector	1st Classroom 102 - south	Photoelectric	05653582
021	Smoke Detector	1st Classroom 102 - north	Photoelectric	05653583
022	Smoke Detector	1st Classroom 103 - south	Photoelectric	05653586
023	Smoke Detector	1st Classroom 103 - north	Photoelectric	05653587
024	Smoke Detector	1st Classroom 104 - south	Photoelectric	05653591
025	Smoke Detector	1st Classroom 104 - north	Photoelectric	05653590
026	Smoke Detector	1st Classroom 105 - south	Photoelectric	05653594
027	Smoke Detector	1st Classroom 105 -north	Photoelectric	05653595
028	Smoke Detector	1st Room 106-south	Photoelectric	05653601
029	Smoke Detector	1st Room 106-north	Photoelectric	05653602

Address	Device Type	Location	Type	ScanID
030	Smoke Detector	1st Room 107-north	Photoelectric	05653605
031	Smoke Detector	1st Room 107-south	Photoelectric	05653604
032	Smoke Detector	1st Hall-door release-outside Room 107	Photoelectric	05653599
033	Smoke Detector	1st North outside Rm 106	Photoelectric	05653606
034	Smoke Detector	1st Hall outside Room 103	Photoelectric	05653588
035	Smoke Detector	1st Hall outside Room 104	Photoelectric	05653589
036	Smoke Detector	1st Hall outside Room 105 south	Photoelectric	05653596
037	Smoke Detector	1st Hall outside Room 105 north	Photoelectric	05653597
038	Smoke Detector	1st multi use storage by kitchen		05653612
038	Smoke Detector	1st North Janitors Room 118		05653541
039	Smoke Detector	1st Northeast by 108 North of Fire doors		05653552
040	Smoke Detector	1st Hallway N exit by Girls East	Photoelectric	05653540
041	Smoke Detector	1st Hallway outside storage room	Photoelectric	05653567
042	Smoke Detector	1st Outside Room 111-Hallway	Photoelectric	05653566
043	Smoke Detector	1st Elevator Lobby	Photoelectric	05653555
044	Smoke Detector	1st N Hall by E entry of MP		05653554
045	Smoke Detector	1st Room 108 south		05653547
046	Smoke Detector	1st Room 108 north	Photoelectric	05653544
047	Smoke Detector	1st Room 109 south		05653551
048	Smoke Detector	1st Room 109 north		05653550
049	Smoke Detector	1st Room 110 south	Photoelectric	05653557
050	Smoke Detector	1st Room 110 north		05653556
051	Smoke Detector	1st Workroom 117 between rms 110 - 111	Photoelectric	05653561
052	Smoke Detector	1st Room 111 south	Photoelectric	05653563
053	Smoke Detector	1st Room 111 north	Photoelectric	05653562
054	Smoke Detector	1st Inside east storage room	Photoelectric	05653568
057	Smoke Detector	1st Northeast- south of Fire doors		05653553
058	Smoke Detector	Elevator equipment rm	Photoelectric	04102225
059	Smoke Detector	1st Admin Staff Lounge	Photoelectric	05653569
Zone/Circuit: 01				
059	Heat Detector	Classroom P8 east	Fixed Temperature	20414643
059	Heat Detector	Classroom P8 west	Fixed Temperature	20414642
Zone/Circuit: 1				
060	Smoke Detector	1st Admin Workroom 133	Photoelectric	05653570
061	Smoke Detector	1st Admin File Room/office 136 east	Photoelectric	05653572
062	Smoke Detector	1st Admin West Office 138	Photoelectric	05653573
063	Smoke Detector	1st Admin - Principals Office	Photoelectric	05653577
064	Smoke Detector	1st Admin - Nurses Office	Photoelectric	05653575
065	Smoke Detector	1st Admin - Vice Principals Office	Photoelectric	05653574
066	Smoke Detector	1st Admin- Reception Area- Releases Roll Down door	Photoelectric	05653580
Zone/Circuit: 01				
067	Smoke Detector	1st admin study	Photoelectric	04101989
Zone/Circuit: 1				
070	Smoke Detector	1st Kitchen office	Photoelectric	05653607

Address	Device Type	Location	Type	ScanID
071	Smoke Detector	1st Kitchen dry storage	Photoelectric	05653608
072	Heat Detector	2nd Easthall janitor 219	Rate-of-Rise	04102000
Zone/Circuit: 01				
073	Smoke Detector	1st Library storage		05653627
Zone/Circuit: 1				
074	Smoke Detector	1st West Hallway- West of Admin outside principal office	Photoelectric	05653581
075	Smoke Detector	1st hall entry smoke	Photoelectric	05653579
Zone/Circuit: 01				
076	Smoke Detector	1st Hallway outside room 101	Photoelectric	05653578
Zone/Circuit: 1				
077	Smoke Detector	1st Admin Hallway East		05653571
078	Smoke Detector	1st Admin - Hallway West	Photoelectric	05653576
079	Heat Detector	1st Westhall Bathroom.boys	Rate-of-Rise	04101994
080	Heat Detector	1st Easthall Bathroom.girls 116	Rate-of-Rise	04101978
081	Heat Detector	1st Classroom Bathroom 109 108 Bathroom	Rate-of-Rise	04101979
082	Heat Detector	1st Classroom 110 Bathroom	Rate-of-Rise	04101981
083	Heat Detector	1st Classroom 111 Bathroom	Rate-of-Rise	04101982
Zone/Circuit: 01				
084	Heat Detector	1st Westhall Bathroom.girls	Rate-of-Rise	04101993
Zone/Circuit: 1				
085	Heat Detector	1st Band storage rm	Rate-of-Rise	04101980
086	Heat Detector	Elevator equipment rm	Rate-of-Rise	04102224
087	Heat Detector	1st North Bathroom-staff 134 easthall	Rate-of-Rise	04101986
088	Heat Detector	1st South Bathroom-staff easthall	Rate-of-Rise	04101987
089	Heat Detector	1st Bathroom-nurse	Rate-of-Rise	04101988
090	Heat Detector	Outside Rm 111 East Garage Storage	Rate-of-Rise	04101983
091	Smoke Detector	1st Main Electrical Room-FACP Ceiling	Photoelectric	05653628
092	Smoke Detector	1st West Hall-door release-north	Photoelectric	05653598
093	Smoke Detector	East Classroom P8	Photoelectric	3967101049
094	Smoke Detector	West Classroom P8	Photoelectric	3967096222
095	Smoke Detector	East Classroom P9	Photoelectric	3967094839
096	Smoke Detector	West Classroom P9	Photoelectric	3967098783
127	Heat Detector	Classroom P1. Above ceiling /attic. Portables. Middle of classroom.	Rate-of-Rise	05653483
127	Heat Detector	Classroom P2. Above ceiling /attic. Portables. Above board.	Rate-of-Rise	05653485
127	Heat Detector	Classroom P2. Above ceiling /attic. Portables. Across from door.	Rate-of-Rise	05653487
127	Heat Detector	Classroom P2. Above ceiling /attic. Portables. Middle of classroom.	Rate-of-Rise	05653486
127	Heat Detector	Above board Classroom P3. Above ceiling /attic. Portables.	Rate-of-Rise	05653488
127	Heat Detector	Across from door. Classroom P3. Above ceiling /attic. Portables.	Rate-of-Rise	04101532

Address	Device Type	Location	Type	ScanID
127	Heat Detector	By board Classroom P1. Above ceiling /attic. Portables	Rate-of-Rise	05653482
127	Heat Detector	Middle of classroom Classroom P3. Above ceiling /attic. Portables.	Rate-of-Rise	05653489
127	Heat Detector	North Classroom P1. Above ceiling /attic. Portables. Above horn.	Rate-of-Rise	05653484
129	Heat Detector	1st Above Ceiling Classroom 108 North		04102071
129	Heat Detector	1st Above Ceiling Center Classroom 108		04102069
129	Heat Detector	1st Above Ceiling Classroom 107 Center		04102054
129	Heat Detector	1st Above Ceiling Classroom 107 North		04102052
129	Heat Detector	1st Above Ceiling Classroom 107 South		04102053
129	Heat Detector	1st Above Ceiling Classroom 107 West		04102055
129	Heat Detector	1st Above Ceiling East Classroom 108		04102068
129	Heat Detector	1st Above Ceiling North Classroom 108		04102070
129	Heat Detector	1st Above Ceiling Outside Bathroom-boys Westhall		04102057
129	Heat Detector	1st Above Ceiling Outside Classroom 108		04102067
129	Heat Detector	1st Above Ceiling South Classroom 108		04102066
129	Heat Detector	1st Above Hatch Bathroom-boys Westhall		04102058
129	Heat Detector	1st Above Hatch Bathroom.girls Easthall		04102065
129	Heat Detector	1st Above Hatch Kitchen Above cooler		04102059
129	Heat Detector	1st Above Hatch Kitchen East		04102060
129	Heat Detector	1st Above Hatch Kitchen NE		04102062
129	Heat Detector	1st Above Hatch Kitchen NW		04102063
129	Heat Detector	1st Above Hatch Kitchen Southwest		04102064
129	Heat Detector	1st Above Hatch Kitchen west		04102061
129	Heat Detector	1st Above Hatch above stairwell Westhall		04102056
130	Heat Detector	1st Above Ceiling Center Classroom 103		04102050
130	Heat Detector	1st Above Ceiling North Classroom 103		04102051
130	Heat Detector	1st Above Ceiling Rms-.104 Center		04101972
130	Heat Detector	1st Above Ceiling Rms-.104 East		04101970
130	Heat Detector	1st Above Ceiling Rms-.104 North		04101971
130	Heat Detector	1st Above Ceiling Rms-.104 South		04101973
130	Heat Detector	1st Above Ceiling Rms-.105 Center		04102007
130	Heat Detector	1st Above Ceiling Rms-.105 East		04102006
130	Heat Detector	1st Above Ceiling Rms-.105 North		04102008
130	Heat Detector	1st Above Ceiling Rms-.105 South		04102005
130	Heat Detector	1st Above Ceiling Rms-.106 Center		04101968
130	Heat Detector	1st Above Ceiling Rms-.106 East		04101966
130	Heat Detector	1st Above Ceiling Rms-.106 North		04101967
130	Heat Detector	1st Above Ceiling Rms-.106 South		04101969
130	Heat Detector	1st Above Ceiling South Classroom 103		04102028
130	Heat Detector	1st Above Ceiling West Classroom 103		04102048
132	Heat Detector	1st Above front of stage. Multipurpose	Fixed Temperature	05654070
132	Heat Detector	1st Above front of stage. Multipurpose	Fixed Temperature	05654071
132	Heat Detector	1st Above front of stage. Multipurpose	Fixed Temperature	61242159

Address	Device Type	Location	Type	ScanID
132	Heat Detector	1st Above front of stage. Multipurpose	Fixed Temperature	61242160
132	Heat Detector	1st Above Ceiling Main Electrical Rm.		04102079
132	Heat Detector	1st Above Ceiling Near Double doors Easthall		04102081
132	Heat Detector	1st Above Ceiling Near Double doors Westhall		04102074
132	Heat Detector	1st Above Ceiling Outside Classroom 105 Westhall		04102073
132	Heat Detector	1st Above Ceiling Outside Electrical Rm. Easthall		04102082
132	Heat Detector	1st Above Hatch multipurpose storage rm.		04102072
132	Heat Detector	1st Above Hatch Center multipurposeRm.		04102077
132	Heat Detector	1st Above Hatch Center multipurposeRm.		61242163
132	Heat Detector	1st Above Hatch East multipurposeRm.		04102078
132	Heat Detector	1st Above Hatch East multipurposeRm.		61242162
132	Heat Detector	1st Above Hatch Outside Classroom 106		04102075
132	Heat Detector	1st Above Hatch Outside Classroom 109 Easthall		04102080
132	Heat Detector	1st Above Hatch West multipurposeRm.		04102076
132	Heat Detector	1st Above Hatch West multipurposeRm.		61242161
133	Heat Detector	1st Above Ceiling Library-northeast corner		04102181
133	Heat Detector	1st Above Ceiling Library-northwest corner		04102183
133	Heat Detector	1st Above Ceiling Library-southeast corner		04102182
133	Heat Detector	1st Above Ceiling Library-southwest corner		04102215
133	Heat Detector	1st Above Ceiling Outside Classroom 111 easthall		04102171
133	Heat Detector	1st Above Ceiling outside Bathroom girls- west		04102177
133	Heat Detector	1st Above Ceiling outside Classroom 103		04102176
133	Heat Detector	1st Above Hatch Outside Bathroom.staff easthall		04102172
133	Heat Detector	1st Above Hatch Outside Bathroom.staff easthall		4102224
133	Heat Detector	1st Above Hatch Outside Reception desk		04102173
133	Heat Detector	1st Above Hatch Outside Classroom 111		04102170
133	Heat Detector	1st Above Hatch near Stairwell-west		04102174
133	Heat Detector	1st Above Hatch outside Classroom 101		04102175
133	Heat Detector	1st East Over flow / stage area over head inside hatch. Multipurpose	Fixed Temperature	05654074
133	Heat Detector	1st East Over flow / stage area over head inside hatch. Multipurpose	Fixed Temperature	61242155
133	Heat Detector	1st West Over flow / stage area over head inside hatch. Multipurpose	Fixed Temperature	05654075
133	Heat Detector	1st West Over flow / stage area over head inside hatch. Multipurpose	Fixed Temperature	61242154
133	Annunciator	Main Entrance	LED List	04102223

Address	Device Type	Location	Type	ScanID
133	Heat Detector	Above Ceiling Princepal office		04102222
134	Heat Detector	1st Above Ceiling Admin- Reception area		04102030
134	Heat Detector	1st Above Ceiling Bathroom-nurses Reception area		04102032
134	Heat Detector	1st Above Ceiling Bathroom-staff easthall		04102087
134	Heat Detector	1st Above Ceiling North Classroom 102		04102043
134	Heat Detector	1st Above Ceiling Northwest Classroom 102		04102029
134	Heat Detector	1st Above Ceiling Outside V.P Reception area		04102031
134	Heat Detector	1st Above Ceiling Staff lounge south edge		04102084
134	Heat Detector	1st Above Ceiling Study office Reception area		04102035
134	Heat Detector	1st Above Ceiling center Classroom 101		04102039
134	Heat Detector	1st Above Ceiling east Classroom 101		04102038
134	Heat Detector	1st Above Ceiling east Classroom 102		04102044
134	Heat Detector	1st Above Ceiling entry to east hall		04102085
134	Heat Detector	1st Above Ceiling office-East Reception area		04102034
134	Heat Detector	1st Above Ceiling office-west Reception area		04102033
134	Heat Detector	1st Above Ceiling south Classroom 101		04102040
134	Heat Detector	1st Above Ceiling south Classroom 102		04102046
134	Heat Detector	1st Above Ceiling southeast Classroom 102		04102045
134	Heat Detector	1st Above Ceiling southwest Classroom 102		04102047
134	Heat Detector	1st Above Ceiling west Classroom 101		04102041
134	Heat Detector	1st Above Ceiling workroom-admin		04102086
134	Heat Detector	1st Above Hatch Main Entrance center hatch		04102037
134	Heat Detector	1st Above Hatch Main Entrance south hatch		04102036
134	Power Supply	Classroom P8		14226356
134	Power Supply	Inside Custodian Rm Portables		04103352
135	Pull Station	1st Northwest hall Outside boys west bathroom. by rm 107	Single Action	05653449
136	Pull Station	1st Multipurpose room. Kitchen exit	Single Action	05653448
137	Pull Station	1st Northeast Hall exit by room 108	Single Action	05653445
141	Pull Station	1st Main entrance.	Single Action	05653450
142	Pull Station	1st East Multipurpose room.	Single Action	05653446
143	Pull Station	1st West Multipurpose room.	Single Action	05653447
144	Heat Detector	1st Kitchen center	Rate-of-Rise	05653610
144	Heat Detector	1st Kitchen south	Rate-of-Rise	05653609
144	Heat Detector	1st Kitchen.. north	Rate-of-Rise	05653611
149	Waterflow Switch	1st Northeast Janitors Room		07257698

Address	Device Type	Location	Type	ScanID
150	Tamper Switch	1st Northeast Janitors Room		05653542
154	Supervisory Valve	1st Outside Bathroom-staff eastside of building		44809796
Zone/Circuit: 01				
159	Heat Detector	Classroom P9	Fixed Temperature	20413788
159	Heat Detector	Classroom P9		20413789
Zone/Circuit: 1-				
055	Smoke Detector	1st Room 101 South	Photoelectric	04101838
055	Bell	Main bldg. north facing portables		08851949
056	Smoke Detector	1st Room 101 North	Photoelectric	04101837
131	Heat Detector	1st Classroom 111 Center		04102016
131	Heat Detector	1st Classroom 111 North		04102015
131	Heat Detector	1st Classroom 111 South		04102017
131	Heat Detector	1st Staff Lounge East Attic Heat		04102012
131	Heat Detector	1st Staff Lounge West Attic Heat		04102013
131	Heat Detector	1st Storage		04102014
131	Heat Detector	1st Workroom Between Rms-110 and 111		04102018
131	Heat Detector	1st Above Ceiling Rms-.109 Center		04101963
131	Heat Detector	1st Above Ceiling Rms-.109 North		04101964
131	Heat Detector	1st Above Ceiling Rms-.109 South		04101962
131	Heat Detector	1st Above Ceiling Rms-.109 West		04101965
131	Heat Detector	1st Above Ceiling Rms-.110 Center		04101960
131	Heat Detector	1st Above Ceiling Rms-.110 East		04101959
131	Heat Detector	1st Above Ceiling Rms-.110 North		04101961
131	Heat Detector	1st Above Ceiling Rms-.110 South		04101958
131	Heat Detector	1st Above Ceiling Rms-.111 Bathroom		04102019
138	Pull Station	1st Room 110 East Exit		05653451
139	Pull Station	1st Room 111 East Exit		05653452
140	Pull Station	1st Staff Lounge East Exit		05653453
Zone/Circuit: 2				
001	Smoke Detector	2nd West Stairwell	Photoelectric	04101957
002	Smoke Detector	East Classroom 202	Photoelectric	04101924
003	Smoke Detector	West Classroom 202	Photoelectric	04101925
004	Smoke Detector	East Classroom 203	Photoelectric	04101920
005	Smoke Detector	West Classroom 203	Photoelectric	04101921
006	Smoke Detector	East Classroom 204	Photoelectric	04101916
007	Smoke Detector	West Classroom 204	Photoelectric	04101917
008	Smoke Detector	East Classroom 205	Photoelectric	04101912
009	Smoke Detector	West Classroom 205	Photoelectric	04101913
010	Smoke Detector	East Classroom 206	Photoelectric	04101910
011	Smoke Detector	West Classroom 206	Photoelectric	04101911
012	Smoke Detector	2nd East Classroom 207	Photoelectric	04101906
013	Horn	1st Outside south Kinder playground eastside		04101984
013	Horn	2nd Classroom 202		04101928

Address	Device Type	Location	Type	ScanID
013	Horn	2nd Classroom 203		04101922
013	Horn	2nd Classroom 209		04101950
013	Horn	2nd Classroom 210		04101949
013	Horn	2nd Classroom 211		04101944
013	Horn	2nd Classroom 212		04101943
013	Horn	2nd Classroom 214		04101935
013	Horn	2nd Classroom 215 eastside		04101992
013	Horn/Strobe	2nd East Classroom Teachers wkrm		04101955
013	Smoke Detector	2nd West Classroom 207	Photoelectric	04101907
014	Smoke Detector	2nd East Classroom Teachers wkrm 208	Photoelectric	04101954
015	Smoke Detector	2nd West Classroom Teachers wkrm 208	Photoelectric	04101953
016	Smoke Detector	2nd East Classroom 209	Photoelectric	04101952
017	Smoke Detector	2nd West Classroom 209	Photoelectric	04101951
018	Smoke Detector	East Classroom 210	Photoelectric	04101948
019	Smoke Detector	West Classroom 210	Photoelectric	04101947
020	Smoke Detector	East Classroom 211	Photoelectric	04101946
021	Smoke Detector	West Classroom 211	Photoelectric	04101945
022	Smoke Detector	East Classroom 212	Photoelectric	04101942
023	Smoke Detector	West Classroom 212	Photoelectric	04101941
024	Smoke Detector	East Classroom 213	Photoelectric	04101933
025	Smoke Detector	West Classroom 213	Photoelectric	04101932
026	Smoke Detector	East Classroom 214	Photoelectric	04101937
027	Smoke Detector	West Classroom 214	Photoelectric	04101936
028	Smoke Detector	North Classroom 216	Photoelectric	04101930
029	Smoke Detector	South Classroom 216	Photoelectric	04101931
030	Smoke Detector	2nd North Classroom 215	Photoelectric	04101990
031	Smoke Detector	2nd South Classroom 215	Photoelectric	04101991
032	Smoke Detector	North Classroom 201	Photoelectric	04101926
033	Smoke Detector	South Classroom 201	Photoelectric	04101927
034	Smoke Detector	East Conference-North	Photoelectric	04101938
035	Smoke Detector	East Conference-South	Photoelectric	04101939
036	Smoke Detector	2nd West conference rm/intervention north smoke	Photoelectric	04101918
Zone/Circuit: 02				
037	Smoke Detector	2nd West Conference rm/intervention south smoke	Photoelectric	04101919
Zone/Circuit: 2				
038	Smoke Detector	2nd Outside Classroom 215	Photoelectric	04101896
039	Smoke Detector	2nd Outside Classroom 216	Photoelectric	04101895
040	Smoke Detector	2nd Outside Classroom 201	Photoelectric	04101894
041	Smoke Detector	2nd Outside Classroom 207	Photoelectric	04101888
042	Smoke Detector	2nd Outside Classroom 206	Photoelectric	04101889
043	Smoke Detector	2nd Outside Classroom 205 North	Photoelectric	04101890
044	Smoke Detector	2nd Outside Classroom 205 South	Photoelectric	04101891
045	Smoke Detector	2nd Outside Conference Rm. West	Photoelectric	04101892

Address	Device Type	Location	Type	ScanID
046	Smoke Detector	2nd Near West Stairwell	Photoelectric	04101893
047	Smoke Detector	2nd Outside Classroom 208 wkrm East	Photoelectric	04101903
048	Smoke Detector	2nd Outside Classroom 208 wkrm center	Photoelectric	04101904
049	Smoke Detector	2nd Outside Classroom 208 wkrm West	Photoelectric	04101905
050	Smoke Detector	2nd Outside Classroom 209	Photoelectric	04101902
051	Smoke Detector	2nd Outside Classroom 210	Photoelectric	04101901
052	Smoke Detector	2nd Outside Classroom 211 North	Photoelectric	04101900
053	Smoke Detector	2nd Outside Classroom 211 South	Photoelectric	04101899
054	Smoke Detector	2nd Outside Conference rm.East	Photoelectric	04101898
055	Smoke Detector	2nd Near East Stairwell	Photoelectric	04101897
056	Smoke Detector	1st Multi Purpose Smoke 1	Photoelectric	05653614
057	Smoke Detector	1st Multi Purpose Smoke 8	Photoelectric	05653622
058	Smoke Detector	1st Multi Purpose Smoke 2	Photoelectric	05653615
059	Smoke Detector	1st Multi Purpose Smoke 7	Photoelectric	05653621
060	Smoke Detector	1st Multi Purpose Smoke 3	Photoelectric	05653617
061	Smoke Detector	1st Multi Purpose Smoke 6	Photoelectric	05653620
062	Smoke Detector	1st Multi Purpose Smoke 4	Photoelectric	05653618
063	Smoke Detector	1st Multi Purpose Smoke 5	Photoelectric	05653619
064	Smoke Detector	1st Multi Purpose-over stage Smoke 2	Photoelectric	05653623
065	Smoke Detector	1st IMC ROOM-center smoke library	Photoelectric	05653624
066	Smoke Detector	East Conference-Closet	Photoelectric	04101940
068	Smoke Detector	1st library-East Smoke Ceiling	Photoelectric	05653625
069	Smoke Detector	1st library-West Smoke Ceiling	Photoelectric	05653626
069	Horn/Strobe	2nd Above Ceiling Classroom 213		04102156
69	Duct Detector	Attic 213 8' west 4' south of door		43448890
70	Duct Detector	Attic 214 8' west 2' north of door		43448889
071	Heat Detector	2nd Westhall Bathroom.boys 217	Rate-of-Rise	04101995
073	Heat Detector	2nd easthall Bathroom.girls. 218	Rate-of-Rise	04101999
074	Heat Detector	2nd easthall Bathroom.boys 222	Rate-of-Rise	04101998
075	Heat Detector	2nd Westhall Bathroom.girls	Rate-of-Rise	04101997
076	Heat Detector	2nd Westhall Bathroom.staff	Rate-of-Rise	04101996
126	Pull Station	2nd Southwest stairway. Corridor main stairwell.	Single Action	05653454
127	Pull Station	2nd Southeast stairwell. Corridor main stairwell.	Single Action	05653456
127	Heat Detector	Above Ceiling Classroom P.4 center portables		04102158
127	Heat Detector	Above Ceiling Classroom P.4 north portables		04102157
127	Heat Detector	Above Ceiling Classroom P.4 south portables		04102159
128	Pull Station	2nd Northwest.stairwell Corridor	Single Action	05653455
128	Heat Detector	Plumbers chase portables		04102220
128	Heat Detector	Above Ceiling Bathroom boys portables		04102213
128	Heat Detector	Above Ceiling Bathroom girls portables		04102212
128	Heat Detector	Above Ceiling Bathroom staff portables		04102214

Address	Device Type	Location	Type	ScanID
128	Heat Detector	Above Ceiling Classroom P.5 center portables		04102210
128	Heat Detector	Above Ceiling Classroom P.5 north portables		04102211
128	Heat Detector	Above Ceiling Classroom P.5 south portables		04102160
128	Heat Detector	Above Ceiling Classroom P.6 center portables		04102200
128	Heat Detector	Above Ceiling Classroom P.6 north portables		04102199
128	Heat Detector	Above Ceiling Classroom P.6 south portables		04102202
128	Heat Detector	Above Ceiling Classroom P.7 center portables		04102204
128	Heat Detector	Above Ceiling Classroom P.7 north portables		04102205
128	Heat Detector	Above Ceiling Classroom P.7 south portables		04102203
128	Heat Detector	Above Ceiling janitor.rm east portables		04102206
128	Heat Detector	Above Ceiling janitor.rm west portables		04102207
129	Heat Detector	1st Above Ceiling Classroom 209 west		04102194
129	Heat Detector	2nd Above Ceiling Classroom 207 northeast		04102186
129	Heat Detector	2nd Above Ceiling Classroom 207 northeast		04102188
129	Heat Detector	2nd Above Ceiling Classroom 207 northwest		04102187
129	Heat Detector	2nd Above Ceiling Classroom 207 northwest		14226357
129	Heat Detector	2nd Above Ceiling Classroom 207 southeast		04102197
129	Heat Detector	2nd Above Ceiling Classroom 209 northeast		04102195
129	Heat Detector	2nd Above Ceiling Classroom 209 southeast		04102208
129	Heat Detector	2nd Above Ceiling Classroom 209 southwest		04102193
129	Heat Detector	2nd Above Ceiling Classroom Wkrm east		04102189
129	Heat Detector	2nd Above Ceiling Classroom Wkrm west		04102190
129	Heat Detector	2nd Above Hatch Bathroom boys westhall		04102191
129	Heat Detector	2nd Above Hatch Bathroom girls easthall		04102192
130	Heat Detector	2nd Above Ceiling Classroom 206 northeast		04102152
130	Heat Detector	2nd Above Ceiling Classroom 206 northwest		04102153
130	Heat Detector	2nd Above Ceiling Classroom 206 southeast		04102151
130	Heat Detector	2nd Above Ceiling Classroom 206		04102154

Address	Device Type	Location	Type	ScanID
		southwest		
130	Heat Detector	2nd Above Ceiling Classroom 210 northeast		04102179
130	Heat Detector	2nd Above Ceiling Classroom 210 northwest		04102180
130	Heat Detector	2nd Above Ceiling Classroom 210 southeast		04102178
130	Heat Detector	2nd Above Ceiling Classroom 210 southwest		04102150
130	Heat Detector	2nd Above Ceiling East northhall		04102106
130	Heat Detector	2nd Above Ceiling East center northhall		04102104
130	Heat Detector	2nd Above Ceiling Multipurpose northeast north section		04102161
130	Heat Detector	2nd Above Ceiling Multipurpose northeast center north section		04102162
130	Heat Detector	2nd Above Ceiling Multipurpose northwest north section		04102164
130	Heat Detector	2nd Above Ceiling Multipurpose northwest center north section		04102163
130	Heat Detector	2nd Above Ceiling West northhall		04102102
130	Heat Detector	2nd Above Ceiling West center northhall		04102103
131	Heat Detector	2nd Above Ceiling Classroom 205 northeast		04102219
131	Heat Detector	2nd Above Ceiling Classroom 205 northwest		04102216
131	Heat Detector	2nd Above Ceiling Classroom 205 southeast		04102218
131	Heat Detector	2nd Above Ceiling Classroom 205 southwest		04102217
131	Heat Detector	2nd Above Ceiling Classroom 211 northeast		04102100
131	Heat Detector	2nd Above Ceiling Classroom 211 northwest		04102101
131	Heat Detector	2nd Above Ceiling Classroom 211 southeast		04102099
131	Heat Detector	2nd Above Ceiling Classroom 211 southwest		04102098
131	Duct Detector	2nd Above Ceiling Multipurpose		04102169
131	Heat Detector	2nd Above Ceiling Multipurpose southeast south section		04102168
131	Heat Detector	2nd Above Ceiling Multipurpose southeast center south section		04102167
131	Heat Detector	2nd Above Ceiling Multipurpose southwest south section		04102165
131	Heat Detector	2nd Above Ceiling Multipurpose southwest center south section		04102166
132	Heat Detector	1st East Over flow / stage area over head by hatch. Multipurpose	Fixed Temperature	05654073

Address	Device Type	Location	Type	ScanID
132	Heat Detector	1st East Over flow / stage area over head by hatch. Multipurpose	Fixed Temperature	61242158
132	Heat Detector	1st West Over flow / stage area over head by hatch. Multipurpose	Fixed Temperature	05654076
132	Heat Detector	1st West Over flow / stage area over head by hatch. Multipurpose	Fixed Temperature	61242153
132	Heat Detector	2nd Above Ceiling Classroom 204 northeast		04102092
132	Heat Detector	2nd Above Ceiling Classroom 204 northwest		04102097
132	Heat Detector	2nd Above Ceiling Classroom 204 southeast		04102095
132	Heat Detector	2nd Above Ceiling Classroom 204 southwest		04102094
132	Heat Detector	2nd Above Ceiling Classroom 212 northeast		04102144
132	Heat Detector	2nd Above Ceiling Classroom 212 northwest		04102141
132	Heat Detector	2nd Above Ceiling Classroom 212 southeast		04102143
132	Heat Detector	2nd Above Ceiling Classroom 212 southwest		04102142
132	Heat Detector	2nd Above Ceiling Conference rm-west		04102091
132	Heat Detector	2nd Above Ceiling above library east		04102146
132	Heat Detector	2nd Above Ceiling above library west		04102147
132	Heat Detector	2nd Above Ceiling east Conference rm		04102089
132	Heat Detector	2nd Above Ceiling outside Conference		04102145
132	Heat Detector	2nd Above Hatch Bathroom girls.westhall		04102090
133	Heat Detector	2nd Above Ceiling Classroom 203 center		04102119
133	Heat Detector	2nd Above Ceiling Classroom 203 east		04102120
133	Heat Detector	2nd Above Ceiling Classroom 203 south		04102117
133	Heat Detector	2nd Above Ceiling Classroom 203 west		04102121
133	Heat Detector	2nd Above Ceiling Classroom 213 east		04102122
133	Heat Detector	2nd Above Ceiling Classroom 213 northwest		04102125
133	Heat Detector	2nd Above Ceiling Classroom 213 southeast		04102123
133	Heat Detector	2nd Above Ceiling Classroom 213 southwest		04102126
133	Heat Detector	2nd Above Ceiling East southhall		04102107
133	Heat Detector	2nd Above Ceiling East center southhall		04102111
133	Heat Detector	2nd Above Ceiling Stairwell easthall		04102113
133	Heat Detector	2nd Above Ceiling Stairwell. westhall		04102116
133	Heat Detector	2nd Above Ceiling Stairwell. east center southhall		04102114
133	Heat Detector	2nd Above Ceiling Stairwell. west center southhall		04102115

Address	Device Type	Location	Type	ScanID
133	Heat Detector	2nd Above Ceiling West southhall		04102112
133	Heat Detector	2nd Above Ceiling West center southhall		04102109
134	Heat Detector	2nd Above Ceiling Classroom 201 north		04102140
134	Heat Detector	2nd Above Ceiling Classroom 201 south		04102139
134	Heat Detector	2nd Above Ceiling Classroom 202 northeast		04102135
134	Heat Detector	2nd Above Ceiling Classroom 202 northwest		04102134
134	Heat Detector	2nd Above Ceiling Classroom 202 southeast		04102136
134	Heat Detector	2nd Above Ceiling Classroom 202 southwest		04102138
134	Heat Detector	2nd Above Ceiling Classroom 214 northeast		04102127
134	Heat Detector	2nd Above Ceiling Classroom 214 northwest		04102130
134	Heat Detector	2nd Above Ceiling Classroom 214 southeast		04102128
134	Heat Detector	2nd Above Ceiling Classroom 214 southwest		04102129
134	Heat Detector	2nd Above Ceiling Classroom 215 north		04102148
134	Heat Detector	2nd Above Ceiling Classroom 215 south		04102149
134	Heat Detector	2nd Above Ceiling Classroom 216 northeast		04102132
134	Heat Detector	2nd Above Ceiling Classroom 216 northwest		04102137
134	Heat Detector	2nd Above Ceiling Classroom 216 southeast		04102131
134	Heat Detector	2nd Above Ceiling Classroom 216 southwest		04102133