Executive Summary

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Building Information

Building: Bedford VAMC BLDG 78	**Contact:** Stephen LaDuke
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Address:	**Fax:**
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Country: United States of America	**Email:**

Inspection Performed By

Company: Vets Fire & Life Safety	**Inspector:** Julian Thomas
Address: 7 Sherri Lane	**Phone:** (781) 910-6142
Address:	**Fax:**
City/State/ZIP Code: St Peters, MO 63376	**Mobile:**
Country: United States of America	**Email:** jthomas@feinewengland.com

System Control Unit

Manufacturer: EST	**Inspection Date:** 04/22/2026	**IDC Style:**
Model Number: EST3	**Install Date:** 02/25/2020	**SLC Style:**
Software Version:	**Version Date:** 02/27/2020	**NAC Style:**
Location: Basement Rm B14E Telecommunications/Fire Alarm	**Current Protection:** Breaker	

Inspection Completion Date: Apr 22, 2026

Building: Bedford VAMC BLDG 78

EC 02.03.05 EP 03 — Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72 (2022) Table 14.4.3.2 (17)

Devices	Tested This Quarter	Pass	Fail	Tested YTD (2026)	Untested YTD (2026)	Total Quantity
Duct Detector	9	9	0	12	0	12
Heat Detector	0	0	0	17	0	17
Pull Station	26	26	0	39	0	39
Smoke Detector	70	70	0	101	0	101

EC 02.03.05 EP 04 — Annual test of visual and audible fire alarms, including speakers and door releasing devices. NFPA 72 (2022) Table 14.4.3.2 (22)

Devices	Tested This Quarter	Pass	Fail	Tested YTD (2026)	Untested YTD (2026)	Total Quantity
Horn/Strobe	1	1	0	2	0	2
Releasing Device	11	11	0	18	0	18
Speaker/Strobe	80	80	0	116	0	116
Strobe	69	69	0	82	0	82

EC 02.03.05 EP 19 — Annual test of automatic smoke-detection shutdown devices for air-handling equipment. NFPA 90A (2024) 6.4.1

Devices	Tested This Quarter	Pass	Fail	Tested YTD (2026)	Untested YTD (2026)	Total Quantity
Duct Detector	9	9	0	12	0	12

LS 02.01.34 EP 02 — Protected master fire alarm control panel

Devices	Tested This Quarter	Pass	Fail	Tested YTD (2026)	Untested YTD (2026)	Total Quantity
Control Panel	1	1	0	1	0	1

LS 02.01.34 EP 10 — All other Life Safety Code fire alarm requirements related to NFPA 101-2024 18/19.3.4

Devices	Tested This Quarter	Pass	Fail	Tested YTD (2026)	Untested YTD (2026)	Total Quantity
Annunciator	2	2	0	2	0	2
Battery	9	3	6	15	0	15
Expander Panel	5	5	0	6	0	6

Total Device Count: 411

Certification

Company: Vets Fire & Life Safety

Building: Bedford VAMC BLDG 78

Inspector: Julian Thomas

Contact: Stephen LaDuke

Discrepancy Report

Generated by: BuildingReports.com

Building: Bedford VAMC BLDG 78 — Control Panel: 1 - EST EST3

The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.

Device Type	Manufacturer	ModelNumber	Date	Qty
Items listed for Recall or Replacement/Upgrade				
No items found during this inspection.				

ScanID	Location	Problem	Address	Reference
LS 02.01.34 EP 10	All other Life Safety Code fire alarm requirements related to NFPA 101-2024 18/19.3.4			
Battery				
65575364	1st Rm 1228 electrical closet	Date Expired	1	NFPA72 Table 14.4.3.2 (9)(5)
Y401522	1st Rm 1228 electrical closet	Date Expired	1	NFPA72 Table 14.4.3.2 (9)(5)

Code References

NFPA72 Table 14.4.3.2 (9) Replace the battery or conduct a load test of the battery capacity every 3 years.
(5)

Building: Bedford VAMC BLDG 78 — Control Panel: 16

The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.

Device Type	Manufacturer	ModelNumber	Date	Qty
Items listed for Recall or Replacement/Upgrade				
No items found during this inspection.				

ScanID	Location	Problem	Address	Reference
LS 02.01.34 EP 10	All other Life Safety Code fire alarm requirements related to NFPA 101-2024 18/19.3.4			
Battery				
65575426	Basement At Electrical closet B16C	Date Expired	16-9	NFPA72 Table 14.4.3.2 (9)(5)
65575427	Basement At Electrical closet B16C	Date Expired	16-9	NFPA72 Table 14.4.3.2 (9)(5)
84464401	3rd Electrical closet 358	Date Expired	16-9	NFPA72 Table 14.4.3.2 (9)(5)
84464402	3rd Electrical closet 358	Date Expired	16-9	NFPA72 Table 14.4.3.2 (9)(5)

Code References

NFPA72 Table 14.4.3.2 (9) Replace the battery or conduct a load test of the battery capacity every 3 years.
(5)

Proposed Solutions Report

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Building: Bedford VAMC BLDG 78 — Control Panel: 1 - EST EST3

The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.

ScanID	Location	Solution	Model #	Cost	Fix
LS 02.01.34 EP 10	All other Life Safety Code fire alarm requirements related to NFPA 101-2024 18/19.3.4				
Battery					
65575364	1st Rm 1228 electrical closet	Replace	BPS 10a	T/M	☐
Y401522	1st Rm 1228 electrical closet	Replace	BPS 10a	T/M	☐

Building: Bedford VAMC BLDG 78 — Control Panel: 16

The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.

ScanID	Location	Solution	Model #	Cost	Fix
LS 02.01.34 EP 10	All other Life Safety Code fire alarm requirements related to NFPA 101-2024 18/19.3.4				
Battery					
65575426	Basement At Electrical closet B16C	Replace		T/M	☐
65575427	Basement At Electrical closet B16C	Replace		T/M	☐
84464401	3rd Electrical closet 358	Replace		T/M	☐
84464402	3rd Electrical closet 358	Replace		T/M	☐
			Internal WO/PO #: (none)	T/M	

Notes & Recommendations

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Building: Bedford VAMC BLDG 78 — Control Panel: 1 - EST EST3

The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.

Note	Device Type	Location	Comment	ScanID
EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72 (2022) Table 14.4.3.2 (17)				
1	Smoke Detector	2nd Elevator Lobby	Passed	51496481
	Elevator recall			
2	Smoke Detector	3rd Elevator Lobby Elevator Recall	Passed	51496521
	Visual Only			

Building: Bedford VAMC BLDG 78 — Control Panel: 16

The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.

Note	Device Type	Location	Comment	ScanID
EC 02.03.05 EP 03 Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72 (2022) Table 14.4.3.2 (17)				
3	Smoke Detector	Basement By Service Elevator	Passed	51496312
	Visual inspection			
4	Smoke Detector	3rd Freight Elevator	Passed	51496527
	Elevator recall smoke			

Inspection & Testing

Generated by: BuildingReports.com

Building: Bedford VAMC BLDG 78

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

EC 02.03.05 EP 03

Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72 (2022) Table 14.4.3.2 (17)

Test duct smoke detectors that use sampling tubes to ensure that they will properly sample the airstream in the duct using a method acceptable to the manufacturer or in accordance with their published instructions. (NFPA 72-22 Table 14.4.3.2 (17)(7)(e))

Devices	Tested Q2/26	Pass Q2/26	Fail Q2/26	Tested YTD (2026)	Total Quantity
Duct Detector	9	9	0	12	12

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Duct Detector	Basement Rm B26	51496328	16-9-278			04/22-P
Duct Detector	Basement By B16 Pharmacy	51496329	16-9 273			04/22-P
Duct Detector	Basement Rm B13C Clothing Room AHU Rm B13	51496582	1-9-261		03/25-P	
Duct Detector	1st Main Entrance	51496453	16-9-301			04/22-P
Duct Detector	4th By Rm 443	51496585	16-5-39			04/22-P
Duct Detector	4th By Rm 436 Electrical Closet	51496584	16-5 37			04/22-P
Duct Detector	4th Rm 480 Nurse Station	59134006	16-5 38			04/22-P
Duct Detector	4th By Rm 456	51496610	16-5-32			04/22-P
Duct Detector	4th By Rm 476	51496609	16-5-35			04/22-P
Duct Detector	4th By Family Room 416	51496591	16-5 31			04/22-P
Duct Detector	Penthouse Elevator Equipment Rm	51496548	16-45416	05/10-P	03/25-P	
Duct Detector	Penthouse Elevator Equipment Rm HV-1	32820242	16-45435		03/25-P	

Device Total: 12 Return to Executive Summary

EC 02.03.05 EP 03	Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72 (2022) Table 14.4.3.2 (17)

Restorable: Perform heat test with a listed and labeled heat source or in accordance with the manufacturer's published instructions. Non-Restorable: Do not perform heat test. Test functionality mechanically and electrically. (NFPA 72-22 Table 14.4.3.2 (17)(4)(a))

Devices	Tested Q2/26	Pass Q2/26	Fail Q2/26	Tested YTD (2026)	Total Quantity
Heat Detector	0	0	0	17	17

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Heat Detector	Penthouse Elevator Equipment Rm	63167605	1-16050002	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	63167604	1-16050006	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	63167603	1-16050022	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	63167602	1-16050019	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	63167601	1-16050020	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	51496568	1-16050010	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	51496565	1-16050009	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	51496564	1-16050011	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	51496562	1-16050015	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	51496561	1-16050013	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	51496560	1-16050012	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	51496555	1-16050007	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	51496554	1-16050016	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	51496553	1-16050014	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	51496552	1-16050033	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	51496551	1-16050021	05/10-P	03/25-P	
Heat Detector	Penthouse Elevator Equipment Rm	51496550	1-16050008	05/10-P	03/25-P	

Device Total: 17 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 (2022) Table 14.4.3.2 (17)

Operate manual fire alarm boxes per the manufacturer's published instructions. Test both key-operated presignal and general alarm manual fire alarm boxes. (NFPA 72-22 Table 14.4.3.2 (17)(5))

Devices	Tested Q2/26	Pass Q2/26	Fail Q2/26	Tested YTD (2026)	Total Quantity
Pull Station	26	26	0	39	39

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Pull Station	Basement Exit in room B28	51496320	16-9 436			04/22-P
Pull Station	Basement Exit in room B27	51496321	16-9-434			04/22-P
Pull Station	Basement Exit in room B19A Canteen	60240028	16-9 404		03/25-P	04/22-P
Pull Station	Basement Exit in rear of kitchen	60240029	16-9-405			04/22-P
Pull Station	Basement Patriot Store Storage Room	96545024	16-9-140			04/22-P
The above device replaced ScanID 60240043:						
Pull Station	Basement Patriot Store Storage Room	60240043	16-9-140			04/22-R
Pull Station	Basement Exit in room B25 Pharmacy	51496326	16-9-439		03/25-P	04/22-P
Pull Station	Basement By elevator/By room B14G	60240026	16-9 411		03/25-P	
Pull Station	Basement Stair 4/Exit in room B12F	51496358	16-9 379		03/25-P	
Pull Station	Basement Stair 3/Exit in room B13F	51496347	16-9 378		03/25-P	
Pull Station	Basement By Stair 2	51496313	16-9 410		03/25-P	
Pull Station	Basement Exit by Rm B29	51496318	16-9 435		03/25-P	
Pull Station	Basement By Rm B18 Patriot Store	51496343	16-9-408		03/25-P	
Pull Station	1st By Stair 5	51496380	16-9-387			04/22-P
Pull Station	1st By Stair 4/In room 1217	51496576	16-9-390			04/22-P
Pull Station	1st Exit by Room 1216	51496378	16-9-391			04/22-P
Pull Station	1st By Stair 3	51496376	16-9-393			04/22-P
Pull Station	1st By Stair 2	51496361	16-9-412			04/22-P
Pull Station	1st Main Entrance	51496367	16-9-394			04/22-P
Pull Station	1st By Stair 1	51496403	16-9-415			04/22-P
Pull Station	1st Exit by Rm 1118	51496407	16-9-416			04/22-P
Pull Station	2nd At Stair 1	51496431	16-9-133			04/22-P
Pull Station	2nd Rm 236 Nurse Station	51496429	16-9-153			04/22-P
Pull Station	2nd By Stair 4	51496450	16-9-131		03/25-P	
Pull Station	2nd By Stair 3	51496440	16-9-132		03/25-P	
Pull Station	2nd By Stair 2	51496416	16-9-159		03/25-P	

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Pull Station	3rd rm320 nurses station	51496518	16-9 129			04/22-P
Pull Station	3rd At Stair 4	59133991	16-9 126		03/25-P	04/22-P
Pull Station	3rd By Stair 1	51496600	16-9-130			04/22-P
Pull Station	3rd By Stair 2	51496508	16-9-128		03/25-P	04/22-P
Pull Station	3rd At Stair 3	59133986	16-9-127		03/25-P	
Pull Station	4th By Stair 1	32820247	16-9-147			04/22-P
Pull Station	4th Rm 429 Nurse Station	37477740	16-9-149			04/22-P
Pull Station	4th Rm 480 Nurse Station	51496593	16-9-148			04/22-P
Pull Station	4th By Stair by Rm 465	51496596	16-9-152			04/22-P
Pull Station	4th By Rm 457	51496595	16-9-151			04/22-P
Pull Station	4th By Rm 478	51496594	16-9 150			04/22-P
Pull Station	4th By Stair 2	51496542	16-9-140		03/25-P	
Pull Station	Penthouse Elevator Room Equipment Rm Roof Exit	51496570	16-5-141		03/25-P	
Pull Station	Penthouse Elevator Room Equipment Rm Entrance	51496556	16-5-142		03/25-P	
Device Total: 39	Return to Executive Summary					

EC 02.03.05 EP 03	Annual testing of duct detectors, heat detectors, manual fire alarm boxes, and smoke detectors. NFPA 72 (2022) Table 14.4.3.2 (17)

Test smoke detectors in place to ensure smoke entry into the sensing chamber and an alarm response. (NFPA 72-22 Table 14.4.3.2 (17)(7)(a))

Devices	Tested Q2/26	Pass Q2/26	Fail Q2/26	Tested YTD (2026)	Total Quantity
Smoke Detector	70	70	0	101	101

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Smoke Detector	Basement By Restroom B11	51496355	16-21429			04/22-P
Smoke Detector	Basement Patriot Store Storage Room	96544904	16-19238			04/22-P
The above device replaced ScanID 51496339:						
Smoke Detector	Basement Patriot Store Storage Room	51496339	16-19238			04/22-R
Smoke Detector	Basement Patriot Store Storage Room	96544895	16-9 50			04/22-P
The above device replaced ScanID 3935396491:						
Smoke Detector	Basement Patriot Store Storage Room	3935396491	16-9 50			04/22-R
Smoke Detector	Basement Patriot Store	60240044	16-9 51			04/22-P
Smoke Detector	Basement Rm B16 Pharmacy	51496333	16-9 306			04/22-P
Smoke Detector	Basement Rm B16 Pharmacy	51496332	16-9-305			04/22-P
Smoke Detector	Basement Rm B16 Pharmacy	51496330	16-9 307			04/22-P
Smoke Detector	Basement By elevator/By ATM	51496307	16-9 283		03/25-P	04/22-P
Smoke Detector	Basement By room B14	51496311	16-9 251		03/25-P	
Smoke Detector	Basement By elevator/By room B14F	60240052	16-9 259	05/10-P	03/25-P	
Smoke Detector	Basement By elevator/By room B14F	51496306	16-9 282		03/25-P	
Smoke Detector	Basement In corridor to Bldg 2 /by ATM	51496309	16-9 281		03/25-P	
Smoke Detector	Basement By Service Elevator	51496312	16-9-280	05/10-P	03/25-P	
Smoke Detector	Basement By Rm B15B	51496316	16-9 277		03/25-P	
Smoke Detector	Basement Rm B14E Telecommunications	51496300	16-9 310		03/25-P	
Smoke Detector	1st By Service Elevator	51496451	16-9-266	05/10-P		04/22-P
Smoke Detector	1st Primary Care Firm B Waiting Area by Desk	51496462	16-9-286			04/22-P
Smoke Detector	1st Main Entrance Hallway to Admissions	51496452	16-9-268			04/22-P
Smoke Detector	1st By Rm 1238	51496455	16-9-286			04/22-P
Smoke Detector	1st Lunch/ urgent care staff rm 1240	51496457	16-9-286			04/22-P
Smoke Detector	1st Main Entrance Hallway to	3943452073	16-9 284			04/22-P

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
	Admissions					
Smoke Detector	1st By room 1206	51496468	16-9-255			04/22-P
Smoke Detector	1st By room 1201	51496467	16-9-256			04/22-P
Smoke Detector	1st By room 1213	51496466	16-9-253			04/22-P
Smoke Detector	1st By room 1216	51496465	16-9-254			04/22-P
Smoke Detector	1st Primary Care Firm B Waiting Area	51496463	16-9-257			04/22-P
Smoke Detector	1st By Rm 1193	51496461	16-9-260			04/22-P
Smoke Detector	1st By room 1189	51496460	16-9-263			04/22-P
Smoke Detector	1st In room 1191	32823114	16-9-309			04/22-P
Smoke Detector	1st Urgent Care by Rm 1183	51496387	16-9-264			04/22-P
Smoke Detector	1st Elevator Lobby	51496389	1-16090031	05/10-P		04/22-P
Smoke Detector	1st Data Rm by Service Elevator	51496362	16-9-267	05/10-P		04/22-P
Smoke Detector	1st Main Entrance	51496454	16-9-270			04/22-P
Smoke Detector	1st By Rm 1156	51496392	16-9-291			04/22-P
Smoke Detector	1st By Rm 1156 door	51496470	16-9-289			04/22-P
Smoke Detector	1st By room 1153	51496471	16-9-288			04/22-P
Smoke Detector	1st By Rm 1142	51496474	16-9-290			04/22-P
Smoke Detector	1st By Rm 1135	51496473	16-9-292			04/22-P
Smoke Detector	1st By Primary Care Firm A Check In	51496475	16-9-293			04/22-P
Smoke Detector	1st Waiting Rm/By Primary Care Firm A Check In	51496476	16-9-294			04/22-P
Smoke Detector	1st Outside Stair 1	51496477	16-9-256			04/22-P
Smoke Detector	1st By room 1121	51496478	16-9-297			04/22-P
Smoke Detector	1st By room 1118	51496480	16-9-296			04/22-P
Smoke Detector	1st Elevator Lobby	32820243	16-9-265	05/10-P	03/25-P	
Smoke Detector	2nd Rm 223 reception	51496499	16-45563			04/22-P
Smoke Detector	2nd By room 249	51496490	16-25082			04/22-P
Smoke Detector	2nd By Restroom 239	51496482	16-12663			04/22-P
Smoke Detector	2nd By Rm 204B	51496494	16-13759			04/22-P
Smoke Detector	2nd By room 243	51496491	16-25082			04/22-P
Smoke Detector	2nd By room 237	51496489	16-23621			04/22-P
Smoke Detector	2nd By Restroom 252	51496488	16-23255			04/22-P
Smoke Detector	2nd By Service Elevator	51496483	16-12298	05/10-P		04/22-P
Smoke Detector	2nd By Rm 236	51496487	16-23986			04/22-P
Smoke Detector	2nd By Restroom 254	51496486	16-24351			04/22-P
Smoke Detector	2nd By Rm 255A	51496485	16-22525			04/22-P
Smoke Detector	2nd Data Room by Service Elevator	51496412	16-11933	05/10-P		04/22-P
Smoke Detector	2nd By Rm 215	51496500	16-45562		03/25-P	

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Smoke Detector	2nd By Rm 218	51496501	16-45561		03/25-P	
Smoke Detector	2nd By Rm 209	51496502	16-45560		03/25-P	
Smoke Detector	2nd By Rm 208G	51496498	16-45558		03/25-P	
Smoke Detector	2nd Waiting Area By Rm 208	51496497	16-45564		03/25-P	
Smoke Detector	2nd By Rm 207	51496496	16-45557		03/25-P	
Smoke Detector	2nd By Rm 226	51496495	16-45565		03/25-P	
Smoke Detector	2nd By Rm 202B	51496493	16-13028		03/25-P	
Smoke Detector	2nd By Rm 203	51496492	16-13394		03/25-P	
Smoke Detector	2nd Elevator Lobby	51496481	1-16090031	05/10-P	03/25-P	
Smoke Detector	2nd By Rm 256	51496484	16-45556		03/25-P	
Smoke Detector	3rd By Restroom 339	51496534	16-18142			04/22-P
Smoke Detector	3rd Rm 302K	51496529	16-14489			04/22-P
Smoke Detector	3rd By Restroom 332	51496537	16-17777			04/22-P
Smoke Detector	3rd By Rm 323	51496540	16-16681			04/22-P
Smoke Detector	3rd By Rm 323	51496533	16-17411			04/22-P
Smoke Detector	3rd By Rm 324	59133982	16-17046			04/22-P
Smoke Detector	3rd Rm 327	51496640	16-16316			04/22-P
Smoke Detector	3rd By Rm 312	51496599	16-45555			04/22-P
Smoke Detector	3rd By Rm 319A	51496532	16-15950			04/22-P
Smoke Detector	3rd By Rm 306A	51496531	16-15585			04/22-P
Smoke Detector	3rd By Rm 311	51496530	16-15220			04/22-P
Smoke Detector	3rd Rm 302F	51496597	16-45552			04/22-P
Smoke Detector	3rd Rm 302F	51496598	16-45553			04/22-P
Smoke Detector	3rd Data Rm by Freight Elevator	51496507	16-45551	05/10-P		04/22-P
Smoke Detector	3rd Outside Room 342 hallway	59133995	16-18142		03/25-P	
Smoke Detector	3rd Elevator Lobby Elevator Recall	51496521	1	05/10-P	03/25-P	
Smoke Detector	3rd Rm 302K	51496522	16-14855		03/25-P	
Smoke Detector	3rd Freight Elevator	51496527	16-45554	05/10-P	03/25-P	
Smoke Detector	4th By Rm 417	51496643	16-5-147			04/22-P
Smoke Detector	4th By Freight Elevator	51496588	16-45441	05/10-P		04/22-P
Smoke Detector	4th Elevator freight	51496545	16-50003	05/10-P		04/22-P
Smoke Detector	4th Elevator Equipment Rm	51496544	1-16005003	05/10-P		04/22-P
Smoke Detector	4th By Rm 453	51496608	16-13271			04/22-P
Smoke Detector	4th By Rm 479	51496590	16-45438			04/22-P
Smoke Detector	4th By Rm 420	51496589	16-45439			04/22-P
Smoke Detector	4th By Rm 415	51496592	16-45437			04/22-P
Smoke Detector	4th By Rm 423 Nourishment Station	51496587	16-45442	05/10-P	03/25-P	
Smoke Detector	4th By Elevator Lobby	51496541	16-45436	05/10-P	03/25-P	

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Smoke Detector	Penthouse Elevator Equipment Rm	51496573	1-16050020	05/10-P	03/25-P	
Smoke Detector	Penthouse Elevator Equipment Rm	51496569	1-16050019	05/10-P	03/25-P	
Smoke Detector	Penthouse Elevator Equipment Rm	51496567	1-16050017	05/10-P	03/25-P	
Smoke Detector	Penthouse Elevator Equipment Rm	51496566	1-16050018	05/10-P	03/25-P	
Smoke Detector	Penthouse Elevator Equipment Rm	51496563	1-16050002	05/10-P	03/25-P	
Smoke Detector	Penthouse Elevator Equipment Rm	51496549	1-16050001	05/10-P	03/25-P	
Device Total: 101	Return to Executive Summary					

EC 02.03.05 EP 04	Annual test of visual and audible fire alarms, including speakers and door releasing devices. NFPA 72 (2022) Table 14.4.3.2 (22)

For periodic testing, verify the operation of the notification appliances. (NFPA 72-22 Table 14.4.3.2 (22)(1))

Devices	Tested Q2/26	Pass Q2/26	Fail Q2/26	Tested YTD (2026)	Total Quantity
Horn/Strobe	1	1	0	2	2

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Horn/Strobe	1st inside Bathroom rm 1147	51496396	1			04/22-P
Horn/Strobe	Penthouse Elevator Equipment Rm Roof Exit	51496557	1		03/25-P	

Device Total: 2 Return to Executive Summary

EC 02.03.05 EP 04	Annual test of visual and audible fire alarms, including speakers and door releasing devices. NFPA 72 (2022) Table 14.4.3.2 (22)

Test interface equipment connections by operating or simulating the equipment being supervised. Verify signals required to be transmitted are received at the control unit. (NFPA 72-22 Table 14.4.3.2 (20))

Devices	Tested Q2/26	Pass Q2/26	Fail Q2/26	Tested YTD (2026)	Total Quantity
Releasing Device	11	11	0	18	18

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Releasing Device	Basement Rm B16 Pharmacy Back Office	51496338	1			04/22-P
Releasing Device	Basement Rm B16A Pharmacy	51496337	1			04/22-P
Releasing Device	Basement Doors by Rm B12 Nutrition	18142156	1		03/25-P	
Releasing Device	Basement Doors by Elevator Lobby/ATM	18142160	1		03/25-P	
Releasing Device	Basement Doors by Elevator Lobby/ATM	18142161	1		03/25-P	
Releasing Device	Basement Near patriot store hallway	18142173	16		03/25-P	
Releasing Device	Basement Near patriot store hallway	18142174	16		03/25-P	
Releasing Device	1st By room 1154	18142139	1			04/22-P
Releasing Device	1st By room 1156	18142138	1			04/22-P
Releasing Device	1st By room 1216	51496578	1			04/22-P
Releasing Device	1st By room 1189	18142149	1			04/22-P
Releasing Device	1st By room 1188	18142148	1			04/22-P
Releasing Device	2nd By room 204	18142115	1		03/25-P	
Releasing Device	2nd By room 226	18142114	1		03/25-P	
Releasing Device	3rd Doors by Rm 306A	18142071	1			04/22-P
Releasing Device	3rd Doors by Rm 312	18142070	1			04/22-P
Releasing Device	4th Doors By Rm 420	51496641	1			04/22-P
Releasing Device	4th Doors By Rm 420	51496642	1			04/22-P

Device Total: 18 Return to Executive Summary

EC 02.03.05 EP 04	Annual test of visual and audible fire alarms, including speakers and door releasing devices. NFPA 72 (2022) Table 14.4.3.2 (22)

For periodic testing, verify the operation of the notification appliances. (NFPA 72-22 Table 14.4.3.2 (22)(2))

Devices	Tested Q2/26	Pass Q2/26	Fail Q2/26	Tested YTD (2026)	Total Quantity
Speaker/Strobe	80	80	0	116	116

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Speaker/Strobe	Basement By elevator/By ATM	51496310	1			04/22-P
Speaker/Strobe	Basement In room B28	51496319	1			04/22-P
Speaker/Strobe	Basement Exit in kitchen by room B19D	60240045	1			04/22-P
Speaker/Strobe	Basement In room B27	51496322	1			04/22-P
Speaker/Strobe	Basement Exit in kitchen by room B19D	60240031	1			04/22-P
Speaker/Strobe	Basement In room B19A Canteen	60240047	1		03/25-P	04/22-P
Speaker/Strobe	Basement Patriot Store Storage Room	51496342	1			04/22-P
Speaker/Strobe	Basement Rm B16D Prescription Pickup	51496344	1			04/22-P
Speaker/Strobe	Basement Patriot Store	60240034	1		03/25-P	04/22-P
Speaker/Strobe	Basement Rm B16 Pharmacy	51496336	1			04/22-P
Speaker/Strobe	Basement Rm B16 Pharmacy Cage	51496335	1			04/22-P
Speaker/Strobe	Basement Rm B16 Pharmacy	51496334	1			04/22-P
Speaker/Strobe	Basement In room B25	51496325	1		03/25-P	04/22-P
Speaker/Strobe	Basement By room B3B	60240050	1		03/25-P	04/22-P
Speaker/Strobe	Basement By elevator/By room B14E	60240051	1		03/25-P	04/22-P
Speaker/Strobe	Basement In room B19A Canteen	18142168	1		03/25-P	
Speaker/Strobe	Basement Rm B13C Clothing Rm	51496583	1		03/25-P	
Speaker/Strobe	Basement By room B12F/Stair 4	51496357	1		03/25-P	
Speaker/Strobe	Basement In room B08	51496352	1		03/25-P	
Speaker/Strobe	Basement By room B07	51496351	1		03/25-P	
Speaker/Strobe	Basement By Restroom B11	51496353	1		03/25-P	
Speaker/Strobe	Basement By elevator/By room B15A pharmacy	60240049	1		03/25-P	
Speaker/Strobe	Basement By Stair 2	51496314	1		03/25-P	
Speaker/Strobe	Basement Exit by Rm B29	51496317	1		03/25-P	
Speaker/Strobe	Basement By Rm B24	51496324	1		03/25-P	
Speaker/Strobe	Basement In room B19AGCanteen Dishwasher	60240046	1		03/25-P	

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
	room					
Speaker/Strobe	Basement In room B19A Canteen/By rear exit	60240030	1		03/25-P	
Speaker/Strobe	Basement In room B19A Canteen	60242566	1		03/25-P	
Speaker/Strobe	Basement In room B19A Canteen	60240027	1		03/25-P	
Speaker/Strobe	Basement By Rm B18 Patriot Store	51496323	1		03/25-P	
Speaker/Strobe	1st Rm 1217	51496577	1			04/22-P
Speaker/Strobe	1st Rm 1134	51496394	1			04/22-P
Speaker/Strobe	1st Primary Care Firm A by Rm 1154	51496393	1			04/22-P
Speaker/Strobe	1st By Rm 1238	51496372	1			04/22-P
Speaker/Strobe	1st In room 1229	51496373	1			04/22-P
Speaker/Strobe	1st By Stair 5	51496382	1			04/22-P
Speaker/Strobe	1st By room 1210	51496381	1			04/22-P
Speaker/Strobe	1st Main Entrance by Doors	51496368	1			04/22-P
Speaker/Strobe	1st By room 1216	51496377	1			04/22-P
Speaker/Strobe	1st By Rm 1193	51496375	1			04/22-P
Speaker/Strobe	1st By room 1186	51496384	1			04/22-P
Speaker/Strobe	1st By room 1178	51496388	1			04/22-P
Speaker/Strobe	1st By Rm 1170	51496360	1			04/22-P
Speaker/Strobe	1st By Rm 1159	51496364	1			04/22-P
Speaker/Strobe	1st Area 1241	51496369	1			04/22-P
Speaker/Strobe	1st Main Entrance by Help Desk	51496366	1			04/22-P
Speaker/Strobe	1st Primary Care Firm A by Rm 1156	51496390	1			04/22-P
Speaker/Strobe	1st Rm 1140	51496398	1			04/22-P
Speaker/Strobe	1st By room 1110	51496402	1			04/22-P
Speaker/Strobe	1st By Stair 1	51496405	1			04/22-P
Speaker/Strobe	1st By Room 1126	51496404	1			04/22-P
Speaker/Strobe	1st Primary Care Firm A by Rm 1118	51496406	1			04/22-P
Speaker/Strobe	2nd By room 222B	51496445	1			04/22-P
Speaker/Strobe	2nd In room 237	51496430	1			04/22-P
Speaker/Strobe	2nd In room 254	51496420	1			04/22-P
Speaker/Strobe	2nd Rm 227	51496413	1			04/22-P
Speaker/Strobe	2nd By room 245	51496434	1			04/22-P
Speaker/Strobe	2nd By room 239	51496432	1			04/22-P
Speaker/Strobe	2nd In room 236	51496427	1			04/22-P

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Speaker/Strobe	2nd By room 272	51496424	1			04/22-P
Speaker/Strobe	2nd By room 235	51496422	1			04/22-P
Speaker/Strobe	2nd By room 233	51496419	1			04/22-P
Speaker/Strobe	2nd By room 231a	51496418	1			04/22-P
Speaker/Strobe	2nd By room 220	51496446	1		03/25-P	04/22-P
Speaker/Strobe	2nd By room 204a	51496437	1		03/25-P	04/22-P
Speaker/Strobe	2nd By room 214	51496449	1		03/25-P	
Speaker/Strobe	2nd By room 208C	51496443	1		03/25-P	
Speaker/Strobe	2nd By room 226	51496439	1		03/25-P	
Speaker/Strobe	2nd By room 265	51496436	1		03/25-P	
Speaker/Strobe	2nd By room 203	51496435	1		03/25-P	
Speaker/Strobe	2nd By Rm 262	51496408	1		03/25-P	
Speaker/Strobe	2nd Rm 256	51496417	1		03/25-P	
Speaker/Strobe	3rd By Rm 322A	51496515	1			04/22-P
Speaker/Strobe	3rd Inside room 311 conference	59133989	1			04/22-P
Speaker/Strobe	3rd At Elevator lobby	59133992	1-16090017			04/22-P
Speaker/Strobe	3rd Room 357	59134002	1			04/22-P
Speaker/Strobe	3rd Rm 340	65575362	1			04/22-P
Speaker/Strobe	3rd By Rm 323	59134003	1			04/22-P
Speaker/Strobe	3rd By Rm 339	51496535	1			04/22-P
Speaker/Strobe	3rd By Rm 335	65575367	1			04/22-P
Speaker/Strobe	3rd By Rm 324	51496514	1			04/22-P
Speaker/Strobe	3rd Rm 327	51496639	1			04/22-P
Speaker/Strobe	3rd By Rm 319	51496511	1			04/22-P
Speaker/Strobe	3rd By 3011	51496510	1			04/22-P
Speaker/Strobe	3rd By Stair 2	51496509	1		03/25-P	04/22-P
Speaker/Strobe	3rd By Rm 302H	51496526	1			04/22-P
Speaker/Strobe	3rd By Rm 302F	51496525	1			04/22-P
Speaker/Strobe	3rd By Rm 302C	51496524	1			04/22-P
Speaker/Strobe	3rd Outside Room 353	59133990	1		03/25-P	
Speaker/Strobe	3rd Outside Room 371 hallway	59133999	1		03/25-P	
Speaker/Strobe	3rd Near Room 380 hallway	59134001	1		03/25-P	
Speaker/Strobe	3rd Inside Bathroom rm 368	59133983	1		03/25-P	
Speaker/Strobe	3rd Outside Room 372 hallway	59133988	1		03/25-P	
Speaker/Strobe	3rd Outside Room 358 hallway	59133987	1		03/25-P	
Speaker/Strobe	3rd Outside Room 346 hallway	59134005	1		03/25-P	
Speaker/Strobe	4th By Rm 424 Quiet Rm	32820254	1		03/25-P	04/22-P
Speaker/Strobe	4th By Rm 440	32820245	1			04/22-P
Speaker/Strobe	4th By Rm 405 78-I	32820263	1		03/25-P	04/22-P
Speaker/Strobe	4th By Rm 480 Nurse Station	32820271	1			04/22-P

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Speaker/Strobe	4th By Stair by Rm 465	32820256	1			04/22-P
Speaker/Strobe	4th By Rm 457	32820257	1			04/22-P
Speaker/Strobe	4th By Rm 470	32820258	1			04/22-P
Speaker/Strobe	4th By Rm 478	32820266	1			04/22-P
Speaker/Strobe	4th inside Rm 420	59133985	1			04/22-P
Speaker/Strobe	4th inside Rm 420	32820279	1			04/22-P
Speaker/Strobe	4th By Rm 420	32820276	1			04/22-P
Speaker/Strobe	4th By Rm 422 Inventory	32820277	1			04/22-P
Speaker/Strobe	4th By Rm 415	32820284	1			04/22-P
Speaker/Strobe	4th At Elevator	32820235	1		03/25-P	04/22-P
Speaker/Strobe	4th By Rm 439	32820246	1		03/25-P	
Speaker/Strobe	4th By Rm 447	32820250	1		03/25-P	
Speaker/Strobe	4th By Rm 433	32820252	1		03/25-P	
Speaker/Strobe	4th By Rm 429 Nurse Station	32820251	1		03/25-P	
Speaker/Strobe	4th By Rm 452 Laundry	32820253	1		03/25-P	
Speaker/Strobe	4th By Rm 404	32820237	1		03/25-P	
Speaker/Strobe	4th By Rm 409	32820236	1		03/25-P	
Device Total: 116	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 (2022) Table 14.4.3.2 (22)

For periodic testing, verify that each appliance flashes. (NFPA 72-22 Table 14.4.3.2 (22)(3))

Devices	Tested Q2/26	Pass Q2/26	Fail Q2/26	Tested YTD (2026)	Total Quantity
Strobe	69	69	0	82	82

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Strobe	Basement Rm B26	51496327	1			04/22-P
Strobe	Basement In room B13F restroom	51496348	1			04/22-P
Strobe	Basement In room B06	51496350	1			04/22-P
Strobe	Basement In restroom B33	51496315	1			04/22-P
Strobe	Basement In room B03D	60240091	1			04/22-P
Strobe	Basement in police station	60240054	16-9			04/22-P
Strobe	Basement In restroom B21	60240053	1			04/22-P
Strobe	Basement By room B15F	60240025	1			04/22-P
Strobe	Basement Outside Patriot Store in corr	60240092	1			04/22-P
Strobe	Basement Patriot Store Storage Room	51496340	1			04/22-P
Strobe	Basement Patriot Store Storage Room	96544977	1			04/22-P
Strobe	Basement Front Patriot Store	60240033	1			04/22-P
Strobe	Basement In room B11	51496354	1		03/25-P	
Strobe	Basement Rm B12 Nutrition	51496356	1		03/25-P	
Strobe	Basement Patriot Store Storage Room	51496341	1			04/22 Removed
Strobe	1st In room 1186	51496385	1			04/22-P
Strobe	1st By Rm 1237	51496365	1			04/22-P
Strobe	1st Rm 1240	51496459	1			04/22-P
Strobe	1st Restroom 1196	51496469	1			04/22-P
Strobe	1st Restroom 1216	51496379	1			04/22-P
Strobe	1st In waiting room/By room 1222	51496464	1			04/22-P
Strobe	1st By Rm 1191	51496374	1			04/22-P
Strobe	1st By Rm 1188	51496383	1			04/22-P
Strobe	1st In room 1187	51496386	1			04/22-P
Strobe	1st Elevator Lobby	51496359	1			04/22-P
Strobe	1st By Service Elevator	51496363	1			04/22-P
Strobe	1st Main Entrance Entryway	51496370	1			04/22-P
Strobe	1st Restroom 1103	51496456	1			04/22-P
Strobe	1st In room 1156	51496391	1			04/22-P
Strobe	1st By Rm 1154	51496401	1			04/22-P

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Strobe	1st Rm 1138	51496397	1			04/22-P
Strobe	1st Primary Care Firm A by Check-in Desk	51496395	1			04/22-P
Strobe	1st By room 1126	51496479	1			04/22-P
Strobe	2nd In room 236a	60240133	1			04/22-P
Strobe	2nd In room 223B	60240093	1			04/22-P
Strobe	2nd In room 220	51496447	1			04/22-P
Strobe	2nd By room 222E	51496444	1			04/22-P
Strobe	2nd By room 208	51496442	1			04/22-P
Strobe	2nd In room 224	51496441	1			04/22-P
Strobe	2nd Room 227D	51496438	1			04/22-P
Strobe	2nd In room 252	51496425	1			04/22-P
Strobe	2nd In room 254	51496421	1			04/22-P
Strobe	2nd Rm 231	51496415	1			04/22-P
Strobe	2nd Rm 227B	51496414	1			04/22-P
Strobe	2nd Staff Restroom 259	51496410	1			04/22-P
Strobe	2nd In room 239	51496433	1			04/22-P
Strobe	2nd In room 236	51496428	1			04/22-P
Strobe	2nd By room 237	51496426	1			04/22-P
Strobe	2nd By room 253	51496423	1			04/22-P
Strobe	2nd By Service Elevator	51496411	1		03/25-P	04/22-P
Strobe	2nd In room 219	51496448	1		03/25-P	
Strobe	2nd rest room in 265	51496581	1		03/25-P	
Strobe	2nd Restroom 229	51496409	1		03/25-P	
Strobe	3rd Restroom 332	51496536	1			04/22-P
Strobe	3rd Restroom 320B	51496519	1			04/22-P
Strobe	3rd rm320 nurses station	51496517	1			04/22-P
Strobe	3rd Inside Room 357 break room	59133996	1			04/22-P
Strobe	3rd Inside Bathroom rm 303	59133997	1			04/22-P
Strobe	3rd Inside Bathroom 380	59134000	1			04/22-P
Strobe	3rd Restroom 340F	65575363	1			04/22-P
Strobe	3rd Restroom 340E	65575406	1			04/22-P
Strobe	3rd Inside Bathroom room 305	59133994	16		03/25-P	04/22-P
Strobe	3rd Restroom 328	51496516	1			04/22-P
Strobe	3rd By Rm 323	51496513	1			04/22-P
Strobe	3rd By Rm 319A	51496512	1			04/22-P
Strobe	3rd Rm 302F	59133993	16-45553			04/22-P
Strobe	3rd By Service Elevator	51496528	1			04/22-P
Strobe	3rd Rm 302K	51496523	1		03/25-P	04/22-P
Strobe	3rd Inside Mens bathrm 361	65575368	16-23986		03/25-P	

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Strobe	3rd At waiting area	59134004	1		03/25-P	
Strobe	3rd At waiting area	59133998	1-16090017		03/25-P	
Strobe	4th Visitor Room 417	32820283	1			04/22-P
Strobe	4th Rm 415	32820280	1			04/22-P
Strobe	4th Rm 478	51496607	1			04/22-P
Strobe	4th Rm 475	51496611	1			04/22-P
Strobe	4th At Quite Room 468	65575369	16			04/22-P
Strobe	4th At Room 445H	65575370	16			04/22-P
Strobe	4th Rm 479	32820270	1			04/22-P
Strobe	4th Room 451	65575371	1		03/25-P	
Strobe	4th Restroom 410	51496543	1		03/25-P	
Strobe	4th Restroom 411	51496520	1		03/25-P	
Strobe	Penthouse Elevator Equipment Rm	51496547	1		03/25-P	
Strobe	Penthouse Elevator Equipment Rm Entrance	51496546	1		03/25-P	
Device Total: 82	Return to Executive Summary					

EC 02.03.05 EP 19	Annual test of automatic smoke-detection shutdown devices for air-handling equipment. NFPA 90A (2024) 6.4.1

Test duct smoke detectors that use sampling tubes to ensure that they will properly sample the airstream in the duct using a method acceptable to the manufacturer or in accordance with their published instructions. (NFPA 72-22 Table 14.4.3.2 (17)(7)(e))

Devices	Tested Q2/26	Pass Q2/26	Fail Q2/26	Tested YTD (2026)	Total Quantity
Duct Detector	9	9	0	12	12

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Duct Detector	Basement Rm B26	51496328	16-9-278			04/22-P
Duct Detector	Basement By B16 Pharmacy	51496329	16-9 273			04/22-P
Duct Detector	Basement Rm B13C Clothing Room AHU Rm B13	51496582	1-9-261		03/25-P	
Duct Detector	1st Main Entrance	51496453	16-9-301			04/22-P
Duct Detector	4th By Rm 443	51496585	16-5-39			04/22-P
Duct Detector	4th By Rm 436 Electrical Closet	51496584	16-5 37			04/22-P
Duct Detector	4th Rm 480 Nurse Station	59134006	16-5 38			04/22-P
Duct Detector	4th By Rm 456	51496610	16-5-32			04/22-P
Duct Detector	4th By Rm 476	51496609	16-5-35			04/22-P
Duct Detector	4th By Family Room 416	51496591	16-5 31			04/22-P
Duct Detector	Penthouse Elevator Equipment Rm	51496548	16-45416	05/10-P	03/25-P	
Duct Detector	Penthouse Elevator Equipment Rm HV-1	32820242	16-45435		03/25-P	

Device Total: 12 Return to Executive Summary

LS 02.01.34 EP 02 Protected master fire alarm control panel

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. (NFPA 72-22 Table 14.4.3.2 (2)(1))

Devices	Tested Q2/26	Pass Q2/26	Fail Q2/26	Tested YTD (2026)	Total Quantity
Control Panel	1	1	0	1	1

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Control Panel	Basement Rm B14E Telecommunications/Fire Alarm	51496606	1		03/25-P	04/22-P

Device Total: 1 Return to Executive Summary

LS 02.01.34 EP 10	All other Life Safety Code fire alarm requirements related to NFPA 101-2024 18/19.3.4

Verify the correct operation and identification of annunciators. If provided, verify the correct operation of annunciator under a fault condition. (NFPA 72-22 Table 14.4.3.2 (11))

Devices	Tested Q2/26	Pass Q2/26	Fail Q2/26	Tested YTD (2026)	Total Quantity
Annunciator	2	2	0	2	2

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Annunciator	Basement In corridor to Bldg 2 /Exit by vending machines	60240048	1		03/25-P	04/22-P
Annunciator	1st Main Entrance Entryway	51496371	1			04/22-P

Device Total: 2 Return to Executive Summary

LS 02.01.34 EP 10	All other Life Safety Code fire alarm requirements related to NFPA 101-2024 18/19.3.4

With the batteries fully charged and connected to the charger, measure the voltage across the batteries with a voltmeter. Then, with the battery charger disconnected, load test the batteries following the manufacturer's recommendations. (NFPA 72-22 Table 14.4.3.2 (9))

Devices	Tested Q2/26	Pass Q2/26	Fail Q2/26	Tested YTD (2026)	Total Quantity
Battery	9	3	6	15	15

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Battery	Basement At Telephone left of FACP FACR	65575423	16-9		03/25-P	
Battery	Basement At Telephone left of FACP FACR	65575424	16-9		03/25-P	
Battery	Basement Rm B14E Telecommunications/Fire Alarm	51496302	1		03/25-P	
Battery	Basement Rm B14E Telecommunications/Fire Alarm	51496301	1		03/25-P	
Battery	Basement Inside Room B14E main	51496305	2		03/25-P	
Battery	Basement Inside Room B14E main	51496304	2		03/25-P	
Battery	Basement At Electrical closet B16C	65575427	16-9			04/22-F
Battery	Basement At Electrical closet B16C	65575426	16-9			04/22-F
Battery	1st Rm 1228 electrical closet	Y401522	1			04/22-F
Battery	1st Rm 1228 electrical closet	65575364	1			04/22-F
Battery	2nd Electrical closet 227C	84464405	16-9			04/22-P
Battery	2nd Electrical closet 227C	84464403	16-9			04/22-P
Battery	3rd Electrical closet 358	84464402	16-9			04/22-F
Battery	3rd Electrical closet 358	84464401	16-9			04/22-F
Battery	4th Electrical Closet Booster	31149274	16-9		03/25-P	04/22-P

Device Total: 15 Return to Executive Summary

LS 02.01.34 EP 10	All other Life Safety Code fire alarm requirements related to NFPA 101-2024 18/19.3.4

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. (NFPA 72-22 Table 14.4.3.2 (2)(1))

Devices	Tested Q2/26	Pass Q2/26	Fail Q2/26	Tested YTD (2026)	Total Quantity
Expander Panel	5	5	0	6	6

Device Type	Location	ScanID	Address	Q2/25	Q1/26	Q2/26
Expander Panel	Basement At Electrical closet B16C	65575425	16-9			04/22-P
Expander Panel	Basement At Telephone left of FACP FACR	65575422	16-9		03/25-P	
Expander Panel	1st Rm 1228 electrical closet	65575365	1			04/22-P
Expander Panel	2nd Electrical Closet 227C	84464400	16-9			04/22-P
Expander Panel	3rd Electrical Closet 358	84464399	16-9			04/22-P
Expander Panel	4th 413 Electrical Closet	31149275	16-9		03/25-P	04/22-P

Device Total: 6 Return to Executive Summary

Service Summary

Generated by: BuildingReports.com

Building: Bedford VAMC BLDG 78

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

Device Type	Service	Quantity
	Failed/Other	
Battery	Visually Checked	6
Total		**6**
	Passed	
Annunciator	Tested	2
Battery	Tested	6
Battery	Visually Checked	3
Control Panel	Tested	1
Duct Detector	Tested	12
Expander Panel	Tested	6
Heat Detector	Tested	17
Horn/Strobe	Tested	2
Pull Station	Tested	39
Releasing Device	Tested	18
Smoke Detector	Tested	63
Smoke Detector	Tested/Cleaned	32
Smoke Detector	Visually Checked	6
Speaker/Strobe	Tested	116
Strobe	Tested	82
Total		**405**
Grand Total		**411**

Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: Bedford VAMC BLDG 78 — Control Panel: 1 - EST EST3

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

Type	Location	Comment	ScanID	Simulated
	Passed			
Releasing Device				
Door Holder	Basement Doors by Elevator Lobby/ATM	Passed	18142161	☐
Door Holder	Basement Doors by Elevator Lobby/ATM	Passed	18142160	☐
Door Holder	Basement Doors by Rm B12 Nutrition	Passed	18142156	☐
Door Holder	Basement Rm B16 Pharmacy Back Office	Passed	51496338	☐
Door Holder	Basement Rm B16A Pharmacy	Passed	51496337	☐
Door Holder	1st By room 1154	Passed	18142139	☐
Door Holder	1st By room 1156	Passed	18142138	☐
Door Holder	1st By room 1188	Passed	18142148	☐
Door Holder	1st By room 1189	Passed	18142149	☐
Door Holder	1st By room 1216	Passed	51496578	☐
Door Holder	2nd By room 204	Passed	18142115	☐
Door Holder	2nd By room 226	Passed	18142114	☐
Door Holder	3rd Doors by Rm 306A	Passed	18142071	☐
Door Holder	3rd Doors by Rm 312	Passed	18142070	☐
Door Holder	4th Doors By Rm 420	Passed	51496642	☐
Door Holder	4th Doors By Rm 420	Passed	51496641	☐
Duct Detector				
AHU Shutdown	Basement Rm B13C Clothing Room AHU Rm B13	Passed	51496582	

Building: Bedford VAMC BLDG 78 — Control Panel: 16

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

Type	Location	Comment	ScanID	Simulated
	Passed			
Releasing Device				
Door Holder	Basement Near patriot store hallway	Passed	18142174	☐
	Basement Near patriot store hallway	Passed	18142173	☐

Building: Bedford VAMC BLDG 78 — Control Panel: 16

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

Type	Location	Comment	ScanID	Simulated
	Passed			
Smoke Detector				
Elevator Recall	Basement By Service Elevator	Passed	51496312	
Duct Detector				
AHU Shutdown	Basement By B16 Pharmacy	Passed	51496329	
AHU Shutdown	Basement Rm B26	Passed	51496328	
AHU Shutdown	1st Main Entrance	Passed	51496453	
AHU Shutdown	4th By Family Room 416	Passed	51496591	
AHU Shutdown	4th By Rm 436 Electrical Closet	Passed	51496584	
AHU Shutdown	4th By Rm 443	Passed	51496585	
AHU Shutdown	4th By Rm 456	Passed	51496610	
AHU Shutdown	4th By Rm 476	Passed	51496609	
AHU Shutdown	4th Rm 480 Nurse Station	Passed	59134006	
AHU Shutdown	Penthouse Elevator Equipment Rm HV-1	Passed	32820242	

Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: Bedford VAMC BLDG 78 — Control Panel: 1 - EST EST3

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

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
Battery							
			Passed				
Sealed Lead Acid	Basement Rm B14E Telecommunications/Fire Alarm	8	12				
Sealed Lead Acid	Basement Rm B14E Telecommunications/Fire Alarm	8	12				
			Failed/Other				
Sealed Lead Acid	1st Rm 1228 electrical closet	7	12				
Sealed Lead Acid	1st Rm 1228 electrical closet	7	12				

Building: Bedford VAMC BLDG 78 — Control Panel: 2

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

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
Battery							
			Passed				
Sealed Lead Acid	Basement Inside Room B14E main	55	12				
Sealed Lead Acid	Basement Inside Room B14E main	55	12				

Building: Bedford VAMC BLDG 78 — Control Panel: 16

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

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
Battery							
			Passed				
Sealed Lead Acid	Basement At Telephone left of FACP FACR	18	12				
Sealed Lead Acid	Basement At Telephone left of FACP FACR	18	12				

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
Sealed Lead Acid	2nd Electrical closet 227C	7	12				
Sealed Lead Acid	2nd Electrical closet 227C	7	12				
Sealed Lead Acid	4th Electrical Closet Booster	7	12				
Failed/Other							
Sealed Lead Acid	Basement At Electrical closet B16C	7	12				
Sealed Lead Acid	Basement At Electrical closet B16C	7	12				
Sealed Lead Acid	3rd Electrical closet 358	7	12				
Sealed Lead Acid	3rd Electrical closet 358	7	12				

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: Bedford VAMC BLDG 78 — Control Panel: 1 - EST EST3

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

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.49%	2
Battery	Control	3.65%	15
Control Panel	Control	0.24%	1
Duct Detector	Initiating	2.92%	12
Expander Panel	Control	1.46%	6
Heat Detector	Initiating	4.14%	17
Horn/Strobe	Indicating	0.49%	2
Pull Station	Initiating	9.49%	39
Releasing Device	Auxiliary	4.38%	18
Smoke Detector	Initiating	24.57%	101
Speaker/Strobe	Indicating	28.22%	116
Strobe	Indicating	19.95%	82

Type	Qty	Model #	Description	Install Date
In Service - 3 Years to 5 Years				
Interstate				
Battery	2	12V55AH	Sealed Lead Acid	08/09/2021
In Service - 5 Years to 10 Years				
EST				
Annunciator	1		LCD Display	02/25/2020
Annunciator	1	est3 lcd control s	LCD Display	02/25/2020
Control Panel	1	EST3	Addressable	02/25/2020
Duct Detector	1	SIGA-SD	Photoelectric	02/25/2020
Expander Panel	1	BPS 10a		02/25/2020
Heat Detector	1	51496389	Rate-of-Rise	02/25/2020
Heat Detector	5	SIGA-HRS		02/25/2020
Heat Detector	11	SIGA-HRS	Rate-of-Rise	02/25/2020
Horn/Strobe	1	G1RF-VM		02/25/2020
Horn/Strobe	1	G4HFRF-S2VMC		02/25/2020
Releasing Device	1	door holder	Door Holder	02/25/2020
Smoke Detector	10	SIGA-PD	Photoelectric	02/25/2020
Speaker/Strobe	90	G4HFRF-S2VMC		02/25/2020
Strobe	57	G1RF-VM		02/25/2020

Strobe	1	G4HFRF-S2VMC		02/25/2020
Edwards				
Speaker/Strobe	1	G1RF-VM		02/25/2020
Speaker/Strobe	15	G4HFRF-S2VMC		02/25/2020
Speaker/Strobe	2	Gchfwf-25vmc		02/25/2020
Speaker/Strobe	5	Gchfwf-s2vmc		02/25/2020
Speaker/Strobe	1	gchfwf-s2vmc		02/25/2020
Strobe	9	G1RF-VM		02/25/2020
Strobe	1	G4HFRF-S2VMC		02/25/2020
Strobe	1	GFC- VM		02/25/2020
Strobe	2	GFC-VM		02/25/2020
Strobe	1	GFV-VM		02/25/2020
Strobe	1	GVMC		02/25/2020
Strobe	1	Gchfwf-s2vmc		02/25/2020
Gentex				
Strobe	1	1rst		02/25/2020
Strobe	1	2nd		02/25/2020
Space age				
Speaker/Strobe	1	A		02/25/2020
System Sensor				
Releasing Device	15		Door Holder	02/25/2020
Wheelock				
Speaker/Strobe	1			02/25/2020
EST				
Battery	2	BPS 10a	Sealed Lead Acid	02/25/2018

Building: Bedford VAMC BLDG 78 — Control Panel: 2

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

Type	Qty	Model #	Description	Install Date
In Service - 5 Years to 10 Years				
Interstate batteries				
Battery	2	BPS-10A	Sealed Lead Acid	02/25/2020

Building: Bedford VAMC BLDG 78 — Control Panel: 16

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

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

Battery	2		Sealed Lead Acid	02/25/2025
In Service - 3 Years to 5 Years				
Releasing Device	1			03/14/2022
System sensor				
Releasing Device	1		Door Holder	03/14/2022
In Service - 5 Years to 10 Years				
EST				
Duct Detector	10	SIGA-SD	Photoelectric	02/25/2020
Duct Detector	1	key switch	Photoelectric	02/25/2020
Expander Panel	1	bps-10a		02/25/2020
Expander Panel	4	bps10a		02/25/2020
Pull Station	1	Gchfwf-25vmc	Single Action	02/25/2020
Pull Station	35	SIGA-278	Dual Action	02/25/2020
Pull Station	1	siga		02/25/2020
Pull Station	1	siga	Single Action	02/25/2020
Pull Station	1	siga278	Dual Action	02/25/2020
Smoke Detector	1	G4HFRF-S2VMC		02/25/2020
Smoke Detector	90	SIGA-PD	Photoelectric	02/25/2020
Edwards				
Strobe	1			02/25/2020
Strobe	2	G1RF-VM		02/25/2020
Strobe	3	GFC-VM		02/25/2020
Power sonic				
Battery	7		Sealed Lead Acid	02/25/2020

Zone Address Report

Generated by: BuildingReports.com

Building: Bedford VAMC BLDG 78 — Control Panel: 1 - EST EST3

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

Address	Device Type	Location	Type	ScanID
9-261	Duct Detector	Basement Rm B13C Clothing Room AHU Rm B13	Photoelectric	51496582
16005003	Smoke Detector	4th Elevator Equipment Rm	Photoelectric	51496544
16050001	Smoke Detector	Penthouse Elevator Equipment Rm	Photoelectric	51496549
16050002	Heat Detector	Penthouse Elevator Equipment Rm		63167605
16050002	Smoke Detector	Penthouse Elevator Equipment Rm	Photoelectric	51496563
16050006	Heat Detector	Penthouse Elevator Equipment Rm		63167604
16050007	Heat Detector	Penthouse Elevator Equipment Rm	Rate-of-Rise	51496555
16050008	Heat Detector	Penthouse Elevator Equipment Rm	Rate-of-Rise	51496550
16050009	Heat Detector	Penthouse Elevator Equipment Rm	Rate-of-Rise	51496565
16050010	Heat Detector	Penthouse Elevator Equipment Rm	Rate-of-Rise	51496568
16050011	Heat Detector	Penthouse Elevator Equipment Rm	Rate-of-Rise	51496564
16050012	Heat Detector	Penthouse Elevator Equipment Rm	Rate-of-Rise	51496560
16050013	Heat Detector	Penthouse Elevator Equipment Rm	Rate-of-Rise	51496561
16050014	Heat Detector	Penthouse Elevator Equipment Rm	Rate-of-Rise	51496553
16050015	Heat Detector	Penthouse Elevator Equipment Rm	Rate-of-Rise	51496562
16050016	Heat Detector	Penthouse Elevator Equipment Rm	Rate-of-Rise	51496554
16050017	Smoke Detector	Penthouse Elevator Equipment Rm	Photoelectric	51496567
16050018	Smoke Detector	Penthouse Elevator Equipment Rm	Photoelectric	51496566
16050019	Heat Detector	Penthouse Elevator Equipment Rm		63167602
16050019	Smoke Detector	Penthouse Elevator Equipment Rm	Photoelectric	51496569
16050020	Heat Detector	Penthouse Elevator Equipment Rm		63167601
16050020	Smoke Detector	Penthouse Elevator Equipment Rm	Photoelectric	51496573
16050021	Heat Detector	Penthouse Elevator Equipment Rm	Rate-of-Rise	51496551
16050022	Heat Detector	Penthouse Elevator Equipment Rm		63167603
16050033	Heat Detector	Penthouse Elevator Equipment Rm	Rate-of-Rise	51496552
16090017	Speaker/Strobe	3rd At Elevator lobby		59133992
16090017	Strobe	3rd At waiting area		59133998
16090031	Smoke Detector	1st Elevator Lobby	Photoelectric	51496389
16090031	Smoke Detector	2nd Elevator Lobby	Photoelectric	51496481

Building: Bedford VAMC BLDG 78 — Control Panel: 16

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: 5				
31	Duct Detector	4th By Family Room 416	Photoelectric	51496591
37	Duct Detector	4th By Rm 436 Electrical Closet	Photoelectric	51496584
38	Duct Detector	4th Rm 480 Nurse Station	Photoelectric	59134006
Zone/Circuit: 9				
50	Smoke Detector	Basement Patriot Store Storage Room		96544895
51	Smoke Detector	Basement Patriot Store	Photoelectric	60240044
126	Pull Station	3rd At Stair 4	Single Action	59133991
129	Pull Station	3rd rm320 nurses station	Dual Action	51496518
150	Pull Station	4th By Rm 478	Dual Action	51496594
251	Smoke Detector	Basement By room B14	Photoelectric	51496311
259	Smoke Detector	Basement By elevator/By room B14F	Photoelectric	60240052
273	Duct Detector	Basement By B16 Pharmacy	Photoelectric	51496329
277	Smoke Detector	Basement By Rm B15B	Photoelectric	51496316
281	Smoke Detector	Basement In corridor to Bldg 2/by ATM	Photoelectric	51496309
282	Smoke Detector	Basement By elevator/By room B14F	Photoelectric	51496306
283	Smoke Detector	Basement By elevator/By ATM	Photoelectric	51496307
284	Smoke Detector	1st Main Entrance Hallway to Admissions	Photoelectric	3943452073
306	Smoke Detector	Basement Rm B16 Pharmacy	Photoelectric	51496333
307	Smoke Detector	Basement Rm B16 Pharmacy	Photoelectric	51496330
310	Smoke Detector	Basement Rm B14E Telecommunications	Photoelectric	51496300
378	Pull Station	Basement Stair 3/Exit in room B13F	Dual Action	51496347
379	Pull Station	Basement Stair 4/Exit in room B12F	Dual Action	51496358
404	Pull Station	Basement Exit in room B19A Canteen	Dual Action	60240028
410	Pull Station	Basement By Stair 2	Dual Action	51496313
411	Pull Station	Basement By elevator/By room B14G	Dual Action	60240026
435	Pull Station	Basement Exit by Rm B29	Dual Action	51496318
436	Pull Station	Basement Exit in room B28	Dual Action	51496320
	Strobe	Basement in police station		60240054
	Battery	Basement At Electrical closet B16C	Sealed Lead Acid	65575426
	Battery	Basement At Electrical closet B16C	Sealed Lead Acid	65575427
	Expander Panel	Basement At Electrical closet B16C		65575425
	Battery	Basement At Telephone left of FACP FACR	Sealed Lead Acid	65575423
	Battery	Basement At Telephone left of FACP FACR	Sealed Lead Acid	65575424
	Expander Panel	Basement At Telephone left of FACP FACR		65575422
	Battery	2nd Electrical closet 227C	Sealed Lead Acid	84464403
	Battery	2nd Electrical closet 227C	Sealed Lead Acid	84464405
	Expander Panel	2nd Electrical Closet 227C		84464400
	Battery	3rd Electrical closet 358	Sealed Lead Acid	84464401
	Battery	3rd Electrical closet 358	Sealed Lead Acid	84464402

Address	Device Type	Location	Type	ScanID
	Expander Panel	3rd Electrical Closet 358		84464399
	Expander Panel	4th 413 Electrical Closet		31149275
	Battery	4th Electrical Closet Booster	Sealed Lead Acid	31149274
5-32	Duct Detector	4th By Rm 456	Photoelectric	51496610
5-35	Duct Detector	4th By Rm 476	Photoelectric	51496609
5-39	Duct Detector	4th By Rm 443	Photoelectric	51496585
5-141	Pull Station	Penthouse Elevator Room Equipment Rm Roof Exit	Dual Action	51496570
5-142	Pull Station	Penthouse Elevator Room Equipment Rm Entrance	Dual Action	51496556
5-147	Smoke Detector	4th By Rm 417	Photoelectric	51496643
9-127	Pull Station	3rd At Stair 3	Single Action	59133986
9-128	Pull Station	3rd By Stair 2	Dual Action	51496508
9-130	Pull Station	3rd By Stair 1	Dual Action	51496600
9-131	Pull Station	2nd By Stair 4	Dual Action	51496450
9-132	Pull Station	2nd By Stair 3	Dual Action	51496440
9-133	Pull Station	2nd At Stair 1		51496431
9-140	Pull Station	Basement Patriot Store Storage Room	Dual Action	96545024
9-140	Pull Station	4th By Stair 2	Dual Action	51496542
9-147	Pull Station	4th By Stair 1	Dual Action	32820247
9-148	Pull Station	4th Rm 480 Nurse Station	Dual Action	51496593
9-149	Pull Station	4th Rm 429 Nurse Station	Dual Action	37477740
9-151	Pull Station	4th By Rm 457	Dual Action	51496595
9-152	Pull Station	4th By Stair by Rm 465	Dual Action	51496596
9-153	Pull Station	2nd Rm 236 Nurse Station	Dual Action	51496429
9-159	Pull Station	2nd By Stair 2	Dual Action	51496416
9-253	Smoke Detector	1st By room 1213	Photoelectric	51496466
9-254	Smoke Detector	1st By room 1216	Photoelectric	51496465
9-255	Smoke Detector	1st By room 1206	Photoelectric	51496468
9-256	Smoke Detector	1st By room 1201	Photoelectric	51496467
9-256	Smoke Detector	1st Outside Stair 1	Photoelectric	51496477
9-257	Smoke Detector	1st Primary Care Firm B Waiting Area	Photoelectric	51496463
9-260	Smoke Detector	1st By Rm 1193	Photoelectric	51496461
9-263	Smoke Detector	1st By room 1189	Photoelectric	51496460
9-264	Smoke Detector	1st Urgent Care by Rm 1183	Photoelectric	51496387
9-265	Smoke Detector	1st Elevator Lobby	Photoelectric	32820243
9-266	Smoke Detector	1st By Service Elevator	Photoelectric	51496451
9-267	Smoke Detector	1st Data Rm by Service Elevator	Photoelectric	51496362
9-268	Smoke Detector	1st Main Entrance Hallway to Admissions	Photoelectric	51496452
9-270	Smoke Detector	1st Main Entrance	Photoelectric	51496454
9-278	Duct Detector	Basement Rm B26	Photoelectric	51496328
9-280	Smoke Detector	Basement By Service Elevator	Photoelectric	51496312
9-286	Smoke Detector	1st By Rm 1238	Photoelectric	51496455

Address	Device Type	Location	Type	ScanID
9-286	Smoke Detector	1st Lunch/ urgent care staff rm 1240	Photoelectric	51496457
9-286	Smoke Detector	1st Primary Care Firm B Waiting Area by Desk	Photoelectric	51496462
9-288	Smoke Detector	1st By room 1153	Photoelectric	51496471
9-289	Smoke Detector	1st By Rm 1156 door	Photoelectric	51496470
9-290	Smoke Detector	1st By Rm 1142	Photoelectric	51496474
9-291	Smoke Detector	1st By Rm 1156	Photoelectric	51496392
9-292	Smoke Detector	1st By Rm 1135	Photoelectric	51496473
9-293	Smoke Detector	1st By Primary Care Firm A Check In	Photoelectric	51496475
9-294	Smoke Detector	1st Waiting Rm/By Primary Care Firm A Check In	Photoelectric	51496476
9-296	Smoke Detector	1st By room 1118	Photoelectric	51496480
9-297	Smoke Detector	1st By room 1121	Photoelectric	51496478
9-301	Duct Detector	1st Main Entrance	Photoelectric	51496453
9-305	Smoke Detector	Basement Rm B16 Pharmacy	Photoelectric	51496332
9-309	Smoke Detector	1st In room 1191	Photoelectric	32823114
9-387	Pull Station	1st By Stair 5	Dual Action	51496380
9-390	Pull Station	1st By Stair 4/In room 1217	Dual Action	51496576
9-391	Pull Station	1st Exit by Room 1216	Dual Action	51496378
9-393	Pull Station	1st By Stair 3	Dual Action	51496376
9-394	Pull Station	1st Main Entrance	Dual Action	51496367
9-405	Pull Station	Basement Exit in rear of kitchen	Dual Action	60240029
9-408	Pull Station	Basement By Rm B18 Patriot Store	Dual Action	51496343
9-412	Pull Station	1st By Stair 2	Dual Action	51496361
9-415	Pull Station	1st By Stair 1	Dual Action	51496403
9-416	Pull Station	1st Exit by Rm 1118	Dual Action	51496407
9-434	Pull Station	Basement Exit in room B27	Dual Action	51496321
9-439	Pull Station	Basement Exit in room B25 Pharmacy	Dual Action	51496326
11933	Smoke Detector	2nd Data Room by Service Elevator	Photoelectric	51496412
12298	Smoke Detector	2nd By Service Elevator	Photoelectric	51496483
12663	Smoke Detector	2nd By Restroom 239	Photoelectric	51496482
13028	Smoke Detector	2nd By Rm 202B	Photoelectric	51496493
13271	Smoke Detector	4th By Rm 453	Photoelectric	51496608
13394	Smoke Detector	2nd By Rm 203	Photoelectric	51496492
13759	Smoke Detector	2nd By Rm 204B	Photoelectric	51496494
14489	Smoke Detector	3rd Rm 302K	Photoelectric	51496529
14855	Smoke Detector	3rd Rm 302K	Photoelectric	51496522
15220	Smoke Detector	3rd By Rm 311	Photoelectric	51496530
15585	Smoke Detector	3rd By Rm 306A	Photoelectric	51496531
15950	Smoke Detector	3rd By Rm 319A	Photoelectric	51496532
16316	Smoke Detector	3rd Rm 327	Photoelectric	51496640
16681	Smoke Detector	3rd By Rm 323	Photoelectric	51496540
17046	Smoke Detector	3rd By Rm 324	Photoelectric	59133982

Address	Device Type	Location	Type	ScanID
17411	Smoke Detector	3rd By Rm 323	Photoelectric	51496533
17777	Smoke Detector	3rd By Restroom 332	Photoelectric	51496537
18142	Smoke Detector	3rd By Restroom 339	Photoelectric	51496534
18142	Smoke Detector	3rd Outside Room 342 hallway	Photoelectric	59133995
19238	Smoke Detector	Basement Patriot Store Storage Room	Photoelectric	96544904
21429	Smoke Detector	Basement By Restroom B11	Photoelectric	51496355
22525	Smoke Detector	2nd By Rm 255A	Photoelectric	51496485
23255	Smoke Detector	2nd By Restroom 252	Photoelectric	51496488
23621	Smoke Detector	2nd By room 237	Photoelectric	51496489
23986	Smoke Detector	2nd By Rm 236	Photoelectric	51496487
23986	Strobe	3rd Inside Mens bathrm 361		65575368
24351	Smoke Detector	2nd By Restroom 254	Photoelectric	51496486
25082	Smoke Detector	2nd By room 243	Photoelectric	51496491
25082	Smoke Detector	2nd By room 249	Photoelectric	51496490
45416	Duct Detector	Penthouse Elevator Equipment Rm	Photoelectric	51496548
45435	Duct Detector	Penthouse Elevator Equipment Rm HV-1	Photoelectric	32820242
45436	Smoke Detector	4th By Elevator Lobby	Photoelectric	51496541
45437	Smoke Detector	4th By Rm 415	Photoelectric	51496592
45438	Smoke Detector	4th By Rm 479	Photoelectric	51496590
45439	Smoke Detector	4th By Rm 420	Photoelectric	51496589
45441	Smoke Detector	4th By Freight Elevator	Photoelectric	51496588
45442	Smoke Detector	4th By Rm 423 Nourishment Station	Photoelectric	51496587
45551	Smoke Detector	3rd Data Rm by Freight Elevator	Photoelectric	51496507
45552	Smoke Detector	3rd Rm 302F	Photoelectric	51496597
45553	Smoke Detector	3rd Rm 302F	Photoelectric	51496598
45553	Strobe	3rd Rm 302F		59133993
45554	Smoke Detector	3rd Freight Elevator	Photoelectric	51496527
45555	Smoke Detector	3rd By Rm 312	Photoelectric	51496599
45556	Smoke Detector	2nd By Rm 256	Photoelectric	51496484
45557	Smoke Detector	2nd By Rm 207	Photoelectric	51496496
45558	Smoke Detector	2nd By Rm 208G	Photoelectric	51496498
45560	Smoke Detector	2nd By Rm 209	Photoelectric	51496502
45561	Smoke Detector	2nd By Rm 218	Photoelectric	51496501
45562	Smoke Detector	2nd By Rm 215	Photoelectric	51496500
45563	Smoke Detector	2nd Rm 223 reception	Photoelectric	51496499
45564	Smoke Detector	2nd Waiting Area By Rm 208	Photoelectric	51496497
45565	Smoke Detector	2nd By Rm 226	Photoelectric	51496495
50003	Smoke Detector	4th Elevator freight	Photoelectric	51496545