

## DEVICE TEST RESULTS

District of Columbia Superior Court > BUILDING – B

ADDRESS	DEVICE	TYPE	DESCRIPTION/LOCATION	PASS	FAIL	COMMENTS
1-001	FP-11	PHOTO	Smoke Bsmt South elev 5 lobby	X		Test with Schindler 3/26/2023, ASME A17
1-005	FP-11	PHOTO	Smoke Bsmt by FACP	X		
1-007	TRI-2/60D	SUPV.	Tamp.Bsmt South Stair-1	X		NFPA 25. Functional test with BFPE Semi Annual
1-008		SUPV.	Tamp.Bsmt South Stair-1	X		NFPA 25. Functional test with BFPE Semi Annual
1-011	TRI-2/60D	SUPV.	Gen.Run	X		Manual only > shorted the Input terminal of Fire alarm module
1-012		SUPV.	Gen. Fault	X		Manual only > shorted the Input terminal of Fire alarm module
1-026	TRI-2/60R	Relay	Bsmt W Turnstiles Fitness	X		
1-027	TRI-2/60R	Relay	Bsmt E Turnstiles Fitness	X		
1-057	FP-11	PHOTO	Bsmt South SE Emergency	X		
1-058	FPT-11	THERMAL	Bsmt South SE Emergency	X		
1-059	MSI-1	PULL	Pull Bsmt South Stair-1	X		
1-060	MSI-1	PULL	Pull Bsmt South SE Stair	X		
2-001	TRI-2/60D	ALARM	Flow Penths S Dry System	X		NFPA 25. Functional test with BFPE Semi Annual
2-002		SUPV	Tamp Penths S Dry System	X		NFPA 25. Functional test with BFPE Semi Annual
2-003	TRI-2/60D	SUPV	High Air Pres Penths	X		NFPA 25. Functional test with BFPE Semi Annual
2-004		SUPV	Low Air Pres Penths	X		NFPA 25. Functional test with BFPE Semi Annual
2-005	← Siemens to Field verify and provide details such as Device, Type and Description					
2-006	TRI-2/60	SUPV	Tamp Penths N Elv 1-4	X		Test with Schindler 3/26/2023, ASME A17
2-007	FP-11	PHOTO	1 <sup>st</sup> floor S Elv 5 Lobby	X		Test with Schindler 3/26/2023, ASME A17
2-008	FP-11	PHOTO	Phse South Elev 5 Shaft	X		
2-009	FPT-11	THERMAL	Phse South Elev 5 Shaft	X		
2-010	FP-11	PHOTO	Phse Center Elev 1-4	X		
2-011	FP-11	DUCT	Duct Penths North	X		
2-012	FP-11	DUCT	Duct Penths North	X		
2-013	FP-11	PHOTO	Phse Center Elev 1-4	X		Test with Schindler 3/26/2023, ASME A17
2-014	FP-11	PHOTO	Phse Center Elev 1-4	X		
2-015	TRI-2/60R	Relay	For Duct det. 2-11-12	X		
2-016	TRI-2/60R	Relay	For Duct det. 2-11-12	X		
2-017	FP-11	PHOTO	Phse Center Elev 1-4	X		Test with Schindler 3/26/2023, ASME A17
2-018	FPT-11	THERMAL	Heat Penths EMR 1-4	X		
2-019	FPT-11	THERMAL	Heat Penths EMR 1-4	X		
2-020	FP-11	PHOTO	Phse Center Elev 1-4	X		
2-021	TRI-2/60		Temporary Panel 2fl C			Panel do not exist
2-022	FPT-11	THERMAL	Heat Penths EMR 1-4	X		Test with Schindler 3/26/2023, ASME A17
2-023	FP-11	PHOTO	Phse Center Elev 1-4	X		
2-024	FP-11	PHOTO	Phse Center Elev 1	X		
2-025	FP-11	PHOTO	Phse Center Elev 1	X		
2-026	FP-11	PHOTO	2nd floor S Elv 5	X		
2-027	FP-11	PHOTO	Phse Center Elev 1-4	X		

← Didn't find in field. Siemens to Field verify and update the Point List.

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2-028	FPT-11	THERMAL	Heat Penths EMR 1-4	X		Test with Schindler 3/26/2023, ASME A17  <div style="border: 1px solid blue; padding: 5px; margin-top: 10px;"> The following MODULES were found in the field but missing in the Device List  2-045 - Center Elevator machine Room at Penthouse  2-046 - Center Elevator machine Room at Penthouse  2-047 - Center Elevator machine Room at Penthouse </div>
2-029	FP-11	PHOTO	Phse Center Elev 1-4	X		
2-030	FPT-11	THERMAL	Heat Penths EMR 1-4	X		
2-031	FPT-11	THERMAL	Heat Penths EMR 1-4	X		
2-032	FPT-11	THERMAL	Heat Penths EMR 1-4	X		
2-033	FPT-11	THERMAL	Heat Penths EMR 1-4	X		
2-034	FPT-11	THERMAL	Heat Penths EMR 1-4	X		
2-035	FPT-11	THERMAL	Heat Penths EMR 1-4	X		
2-036	FPT-11	THERMAL	Heat Penths EMR 5	X		
2-037	FPT-11	THERMAL	Heat Penths EMR 5	X		
2-038	FPT-11	THERMAL	Heat Penths EMR 5	X		
2-039	FPT-11	THERMAL	Heat Penths EMR 5	X		
2-040	FP-11	PHOTO	Penths Smoke Elev 5 Mach Rm	X		
2-041	FP-11	PHOTO	Smoke 3 <sup>rd</sup> fl S Elv 5	X		
2-042	FP-11	PHOTO	Penths Smoke Elev 5 Mach Rm	X		
2-043	FP-11	PHOTO	Smoke Penths N EMR 1-4	X		
2-044	FP-11	PHOTO	PHSE Smoke Elev 5 Mach Rm	X		
2-048	FP-11	PHOTO	Smoke Penths S EMR 5	X		
2-049	FP-11	PHOTO	Penths Smoke Elev 5 Mach Rm	X		
2-050	TRI-2/60R	Relay	Elev 4 fire Hat EMR	X		
2-051	TRI-2/60R	Relay	Elev 5 fire Hat EMR	X		
2-052	TRI-2/60R	Relay	Primary recall Elev 5	X		
2-053	TRI-2/60R	Relay	Alt recall Elev 5	X		
2-054	TRI-2/60R	Relay	Shunt trip Elev 5	X		
2-055	MSI-1	PULL	Pull Penthouse Elev Machine Room	X		
2-056	MSI-1	PULL	Pull 1 <sup>st</sup> fl South Vestibule	X		
2-057	MSI-1	PULL	Pull 1 <sup>st</sup> fl South Stair 1	X		
2-058	MSI-1	PULL	Pull 2 <sup>nd</sup> fl South Stair 1	X		
2-059	MSI-1	PULL	Pull 3 <sup>rd</sup> fl South Stair 1	X		
2-060	MSI-1	PULL	Pull Penthouse South Stair 1	X		
3-004	FP-11	PHOTO	Smoke 1 <sup>st</sup> Flr N Elv 3&4	X		Test with Schindler 3/26/2023, ASME A17
3-011	FP-11	PHOTO	Smoke 1 <sup>st</sup> Flr N Elv 1&2	X		
3-012	FP-11	PHOTO	Smoke 2 <sup>nd</sup> Flr N Elev 1&2	X		
3-014	TRI-2/60D	SUPV	Flow 1 <sup>st</sup> Flr North Stair 2	X		NFPA 25. Functional test with BFPE Semi Annual
3-015		SUPV	Tamp 1 <sup>ST</sup> Flr North Stair 2	X		NFPA 25. Functional test with BFPE Semi Annual
3-021	FP-11	PHOTO	Smoke 2 <sup>nd</sup> Flr N Elv 3&4	X		Test with Schindler 3/26/2023, ASME A17
3-023	FP-11	PHOTO	Smoke 3 <sup>rd</sup> Flr N Elv 1&2	X		
3-034	TRI-2/60D	SUPV	2 <sup>nd</sup> Flr Tamp Str 2	X		NFPA 25. Functional test with BFPE Semi Annual
3-035		SUPV	2 <sup>nd</sup> Flr Tamp Str 2	X		NFPA 25. Functional test with BFPE Semi Annual
3-036	FP-11	PHOTO	Smoke 3 <sup>rd</sup> Flr N Elv 3&4	X		Test with Schindler 3/26/2023, ASME A17
3-037	TRI-2/60D	SUPV	Flow 3 <sup>rd</sup> Flr North Stair 2	X		NFPA 25. Functional test with BFPE Semi Annual

Siemens to find the Exact location of this Module 3-050.

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3-038		SUPV	Tamp 3 <sup>rd</sup> Flr North Stair 2	X		NFPA 25. Functional test with BFPE Semi Annual
3-050	TRI-2/60R	Relay	1 <sup>st</sup> Flr Door release	X		
3-055	MSI-1	PULL	Pull 1 <sup>st</sup> Flr N Main Entrance	X		
3-056	MSI-1	PULL	Pull 1 <sup>st</sup> Flr N Main Entrance	X		
3-057	MSI-1	PULL	Pull 1 <sup>st</sup> Flr North Stair 2	X		
3-058	MSI-1	PULL	Pull 2nd Flr North Stair 2	X		
3-059	MSI-1	PULL	Pull 3 <sup>rd</sup> Flr North Stair 2	X		
4-001	TRI-2/60	SUPV	Tamp Penths N Elev 6 Lobb	X		Test with Schindler 3/26/2023, ASME A17
4-002	FP-11	PHOTO	Phse North Elev 6 Shaft	X		
4-003	FP-11	PHOTO	Phse North Elev 6 Shaft	X		
4-004	FP-11	PHOTO	Phse North Elev 6 Mach Rm	X		
4-005	FP-11	PHOTO	Phse North Elev 6 Mach Rm	X		
4-006	FP-11	PHOTO	Phse North Elev 6 Mach Rm	X		
4-007	FP-11	PHOTO	Phse North Elev 6 Mach Rm	X		
4-008	FP-11	PHOTO	Phse North Elev 6 Mach Rm	X		
4-012	FP-11	PHOTO	Smoke 1 <sup>st</sup> Flr N Elev 6 Lobby	X		
4-013	FP-11	PHOTO	Duct Penths N	X		
4-014	FP-11	PHOTO	Duct Penths N	X		
4-015	TRI-2/60R	Relay	For Duct det. 4-13-14	X		
4-016	TRI-2/60R	Relay	For Duct det. 4-13-14	X		
4-025	FP-11	PHOTO	Smoke 2 <sup>nd</sup> Flr N Elev 6 Lobby	X		Test with Schindler 3/26/2023, ASME A17
4-040	FP-11	PHOTO	Smoke 3 <sup>rd</sup> Flr N Elev 6 Lobby	X		
4-042	FP-11	PHOTO	Smoke Penths N EMR 6	X		
4-048	TRI-2/60R	Relay	Pri. Recall Elev 6	X		
4-049	TRI-2/60R	Relay	Alt. Recall Elev 6	X		
4-050	TRI-2/60R	Relay	Shunt Trip Elev 6	X		
4-051	TRI-2/60R	Relay	Elev 6 Fire Hat EMR	X		
4-052	HEAT	THERMAL	Heat Penths N EMR 6	X		
4-053	HEAT	THERMAL	Heat Penths N EMR 6	X		
4-054	HEAT	THERMAL	Heat Penths N EMR 6	X		
4-055	HEAT	THERMAL	Heat Penths N EMR 6	X		
4-056	MSI-1	PULL	Pull 1 <sup>st</sup> Flr North Stair 3	X		
4-057	MSI-1	PULL	Pull 1 <sup>st</sup> Flr North Exit	X		
4-058	MSI-1	PULL	Pull 2 <sup>nd</sup> Flr North Stair 3	X		
4-059	MSI-1	PULL	Pull 3 <sup>rd</sup> Flr North Stair 3	X		
4-060	MSI-1	PULL	Pull Penths North Stair 3	X		
5-001	FP-11	PHOTO	Smoke Bsmt North Elev 6 Lobby	X		Test with Schindler 3/26/2023, ASME A17
5-005	TRI-2/60D	SUPV	Tamp Bsmt North Pump Rm	X		NFPA 25. Functional test with BFPE Semi Annual
5-006		SUPV	Tamp Bsmt North Pump Rm	X		NFPA 25. Functional test with BFPE Semi Annual
5-009	TRI-2/60D	SUPV	Tamp Bsmt North Pump Rm	X		NFPA 25. Functional test with BFPE Semi Annual

Didn't find in field. Siemens to Field verify and update the Point List.

### DEVICE TEST RESULTS

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5-010		SUPV	Tamp Bsmt North Pump Rm	X		NFPA 25. Functional test with BFPE Semi Annual
5-011	TRI-2/60D	SUPV	Tamp Bsmt North Pump Rm	X		NFPA 25. Functional test with BFPE Semi Annual
5-012		SUPV	Tamp Bsmt North Pump Rm	X		NFPA 25. Functional test with BFPE Semi Annual
5-014	TRI-2/60D	SUPV	Tamper SW. Bsmt North Mech Rm	X		NFPA 25. Functional test with BFPE Semi Annual
5-015		SUPV	Tamper SW. Bsmt North Mech Rm	X		NFPA 25. Functional test with BFPE Semi Annual
5-016	TRI-2/60	SUPV	Tamper Bsmt North Mech Rm	X		NFPA 25. Functional test with BFPE Semi Annual
5-022	FP-11	PHOTO	Duct Bsmt North Mech Rm AHU-5S	X		
5-028	FP-11	PHOTO	Duct Bsmt North Mech Rm AHU-3R	X		
5-029	FP-11	PHOTO	Duct Bsmt North Mech Rm AHU-3S	X		
5-030	FP-11	PHOTO	Duct Bsmt North Mech Rm AHU-3S	X		
5-031	FP-11	PHOTO	Duct Bsmt North Mech Rm AHU-6		X	<b>DID NOT SHUTDOWN</b>
5-037	TRI-2/60D	SUPV	Fire Pump Run	X		NFPA 25. Functional test with BFPE Semi Annual
5-038		SUPV	Fire Pump Fault	X		NFPA 25. Functional test with BFPE Semi Annual
5-039	TRI-2/60D	SUPV	Fire Pump Off	X		NFPA 25. Functional test with BFPE Semi Annual
5-040		SUPV	Fire Pump Run Alt Pwr Source	X		NFPA 25. Functional test with BFPE Semi Annual
5-041	TRI-2/60R	Relay	For Duct Det. 5-22	X		
5-044	TRI-2/60R	Relay	For Duct Det. 5-28	X		
5-045	TRI-2/60R	Relay	For Duct Det. 5-29	X		
5-046	TRI-2/60R	Relay	For Duct Det. 5-31		X	<b>NOT CONNECTED TO AHU-6 A new Disconnect was installed next to BMS and the F/A relay remain in old location and abandoned.</b>
5-048	TRI-2/60D	SUPV	Tamp Bsmt N Stair 3 Riser	X		NFPA 25. Functional test with BFPE Semi Annual
5-049		SUPV	Tamp Bsmt N Elev 6 Pit	X		NFPA 25. Functional test with BFPE Semi Annual
5-051	TRI-2/60D	SUPV	Flow Bsmt North Mech Rm	X		NFPA 25. Functional test with BFPE Semi Annual
5-052		SUPV	Tamp Bsmt North Mech Rm	X		NFPA 25. Functional test with BFPE Semi Annual
5-055	MSI-1	PULL	Pull Bsmt North NW Stair	X		
5-056	MSI-1	PULL	Pull Bsmt North Stair 3	X		
5-057	MSI-1	PULL	Pull Bsmt North NE Stair	X		
5-058	MSI-1	PULL	Pull Bsmt North NE Stair	X		
5-060	MSI-1	PULL	Pull Bsmt North Stair	X		

Didn't find in field. Siemens to Field verify and update the Point List.

### Supplementary Records

ADDRESS	TYPE	CLASS/ STYLE	CIRCUIT #		PASS	FAIL	COMMENT
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## DEVICE TEST RESULTS

### District of Columbia Superior Court > BUILDING – B

8-2	PAD-3	B	NAC-1-1	1 <sup>st</sup> Floor North	X		2x 7ah Battery Replaced New 3/21/2023
		B	NAC-1-2	2 <sup>nd</sup> Floor North	X		
		B	NAC-1-3	3 <sup>rd</sup> Floor North	X		
		B	NAC-1-4	Penthouse North	X		
8-2	PAD-3	B	NAC-2-1	1 <sup>ST</sup> FLOOR Mid South	X		2x 7ah Battery Replaced New 3/21/2023
		B	NAC-2-2	Spare	X		
		B	NAC-2-3	A3 Mid South	X		
		B	NAC-2-4	Spare	X		
8-2	PAD-3	B	NAC-3-1	1 <sup>ST</sup> Floor Center	X		2x 7ah Battery Replaced New 3/21/2023
		B	NAC-3-2	2 <sup>ND</sup> Floor Center	X		
		B	NAC-3-3	3 <sup>RD</sup> Floor Center	X		
		B	NAC-3-4	Spare	X		
8-2	PAD-3	B	NAC- 4-1	Basement South	X		2x 7ah Battery Replaced New 3/21/2023
		B	NAC- 4-2	Basement South	X		
		B	NAC- 4-3	Basement Center	X		
		B	NAC- 4-4	Basement Center	X		
8-2	PAD-3	B	NAC-5-1	1 <sup>st</sup> Floor South	X		2x 7ah Battery Replaced New 3/21/2023
		B	NAC-5-2	2 <sup>nd</sup> Floor South	X		
		B	NAC-5-3	3 <sup>rd</sup> Floor South	X		
		B	NAC-5-4	Penthouse South	X		
FACP	XLS			Basement Engr. office	X		2x 100ah Battery Replaced New 3/21/2023
Voice EVAC				1 <sup>st</sup> floor CSO office	X		2x 18ah Battery Replaced New 3/21/2023
LOOP-1	SLC	4		ALL FLOORS	X		
LOOP-2	SLC	4		ALL FLOORS	X		
LOOP-3	SLC	4		ALL FLOORS	X		
LOOP-4	SLC	4		ALL FLOORS	X		
LOOP-5	SLC	4		ALL FLOORS	X		
Keltron >TX		IP add. 10.5.10.40		Disconnect 120vac Panel ELB CKT.# 33			1x 12ah Battery Replaced New 3/21/2023

Number of Deficiencies:

1. Combination Speaker/strobe devices.

a.) Penthouse EMR 1-4 Strobe NOT working

## DEVICE TEST RESULTS

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- b.) 3<sup>rd</sup> floor room 314 Speaker NOT working
  - c.) 2<sup>nd</sup> floor room 225 Speaker NOT working
  - d.) 1<sup>st</sup> floor room 120 Strobe NOT working
  - e.) 1<sup>st</sup> floor Court room 109 Speaker NOT working
2. AHU-6 Unit did NOT shutdown upon Duct detector is activated. Found the Disconnect was relocated next to BMS and left the F/A relay at old location. **SOLUTION:** The F/A Relay need to be relocated next to the new BMS that controls AHU-6 and will required a programming in BMS system to shutdown the unit.
  3. The SILENCE option to silence the Speaker during the alarm is not working.
  4. All Batteries Failed. – UPDATE – All batteries are replaced on 3/21/2023

# Supplementary Records 1 page

Building B - DC Superior Court  
409 E St. N.W. Washington DC 20001

7.1, 7.2, 7.3, 7.5 and 7.11

ADDRESS	TYPE	CLASS STYLE	LOCATION	Charger VDC	Battery PASS	Battery FAIL	DATE OF MANUFAC TURE	PRIMARY POWER		SECONDARY POWER		COMMENT
								AC STAND -BY	AC ALARM LOAD	DC STAND -BY	DC ALARM LOAD	
7	FACP XLSV SIEMENS	B	Basement Level, Engineers office	27.42	X		9/9/22	.60	.90	1.14	1.24	100AH X2 Battery – New Installed 3/21/23 120vac Disconnect Panel ELB Ckt.#33 Basement Mechanical room Ctr.
8-1	VOICE EVX-100	B	1st Floor Inside the CSO office	27.15	X		5/04/22	.33	.79	.43	3.41	18AH X2 Battery – New Installed 3/21/23 120vac Disconnect - unknown
8-2	PAD-3 SIEMENS NORTH	B	Basement Level, Engineers office	28.80	X		1/28/23	.08	1.1	.03	4.89	7AH X2 Battery – New Installed 3/21/23 120vac Disconnect Panel ELB Ckt.#31 Basement Mech. room Ctr.
8-2	PAD-3 SIEMENS SOUTH	B	Basement Level, Engineers office	27.70	X		1/28/23	.08	.86	.03	3.27	7AH X2 Battery – New Installed 3/21/23 120vac Disconnect Panel ELB Ckt.#31 Basement Mech. room Ctr.
8-2	PAD-3 SIEMENS CENTER	B	Basement Level, Engineers office	27.90	X		1/28/23	.11	.99	.03	5.29	7AH X2 Battery – New Installed 3/21/23 120vac Disconnect Panel ELB Ckt.#31 Basement Mech. room Ctr.
8-2	PAD-3 SIEMENS CENTER	B	Basement Level, Engineers office	27.93	X		1/28/23	.09	1.61	.03	2.54	7AH X2 Battery – New Installed 3/21/23 120vac Disconnect Panel ELB Ckt.#31 Basement Mech. room Ctr.
	PAD-3	B	Basement Level,	27.70	X		1/28/23	.06	1.56	.04	5.98	7AH X2 Battery - New Installed

# Supplementary Records 1 page

Building B - DC Superior Court  
409 E St. N.W. Washington DC 20001

## 7.1, 7.2, 7.3, 7.5 and 7.11

8-2	SIEMENS SOUTH		Com room by Stair-1									3/21/23 120vac Disconnect - Unknown
Keltron >TX IP add. 10.5.10.40			Basement Level, Engineers office	13.05	X		8/05/22					12AH X1 Battery – New Installed 3/21/23 120vac Disconnect Panel ELB CKT.#33 Basement Mech. room Ctr.