# Annual Fire Alarm and Signaling Inspection

# **BFPE International**

7512 Connelley Drive Hanover, MD 21076 www.bfpe.com Phone: 410-768-2200

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Inspector: Juan Vines Inspection date: 10/27/2022

## **Inspection Location**

### Cambridge Professional Center S - 0163766

3510 Old Washington Road

Waldorf, Maryland 20602

Phone: Fax:

#### Customer

## **Doc 3510 Old Washington Road Mob**

LLC C/O Goldleaf Assoc. 301 North Water St. Suite 500

Milwaukee, WI 52302

Phone: Fax:

Inspection performed in accordance with NFPA 72 National Fire Alarm and Signaling Code, 2016 edition

Fire Alarm Box Summary					
Туре		Total	Tested	Failed	
Pull Station - Manual		19	19	0	
	Total	19	19	0	

# **Fire Alarm Box Devices**

Туре	Area/Location	Address	Visual Inspection	Functional Test
Pull Station - Manual	First Floor Exit Near Elevator 2	M7	Pass	Pass
Pull Station - Manual	First Floor Exit Near Elevator 2	M6	Pass	Pass
Pull Station - Manual	First Floor Exit Near Mech	M3	Pass	Pass
Pull Station - Manual	First Floor Front Lobby	M5	Pass	Pass
Pull Station - Manual	First Floor Hall 101 Entrance	M9	Pass	Pass
Pull Station - Manual	First Floor Rear Lobby	M4	Pass	Pass
Pull Station - Manual	First Floor Stairs 101 Exit	M10	Pass	Pass
Pull Station - Manual	First Floor Stairs 101 Hall Dr Off	M13	Pass	Pass
Pull Station - Manual	First Floor Stairs 101 Hall Exit	M11	Pass	Pass
Pull Station - Manual	First Floor Stairs 101 Stairs Det/SCA	M12	Pass	Pass
Pull Station - Manual	First Floor Suite 300 Exit	M2	Pass	Pass
Pull Station - Manual	First Floor Suite 300 Exit	M1	Pass	Pass
Pull Station - Manual	Second Floor Hall Stairs Near 201	M16	Pass	Pass
Pull Station - Manual	Second Floor Stairs 101 Rear Stairs	M14	Pass	Pass
Pull Station - Manual	Second Floor Stairs 200 Near Stairs	M18	Pass	Pass
Pull Station - Manual	Second Floor Stairs 200 Near Stairs	M19	Pass	Pass
Pull Station - Manual	Second Floor Stairs 200 Waiting Room	M17	Pass	Pass
Pull Station - Manual	Second Floor Suite 200 Lab Entrance	M8	Pass	Pass
Pull Station - Manual	Second Floor Suite 201 Waiting	M15	Pass	Pass

Duct Detector Summary					
Туре		Total	Tested	Failed	
Duct Detector		7	7	0	
	Total	7	7	0	

## **Duct Detectors**

Area/Location	Address	Visual Inspection	Functional Test
Roof RTU-1	D12	Pass	Pass
Roof RTU-2	D14	Pass	Pass
Roof RTU-3	D10	Pass	Pass
Roof RTU-4	D8	Pass	Pass
Roof RTU-5	D2	Pass	Pass
Roof RTU-6	D6	Pass	Pass
Roof RTU-7	D4	Pass	Pass

Heat and Other Detec	tors Summary				
	Туре		Total	Tested	Failed
Heat Detector			3	3	0
		Total	3	3	0
Heat and Other Detector	ors				
Туре	Area/Location		Address	Visual Inspection	Functional Test
Heat Detector	First Floor Elevator 1 & 2		D16	Pass	Pass
Heat Detector	First Floor Elevator Mech		D15	Pass	Pass
Heat Detector	Second Floor Elevator 3		D17	Pass	Pass

Smoke Detector Summary				
Туре		Total	Tested	Failed
Smoke Detector		11	11	0
	Total	11	11	0
Smoke Detectors				
Area/Location		Address	Visual Inspection	Functiona Test
First Floor Electric Room		D19	Pass	Pass
First Floor Elevator 1 & 2 Lobby		D22	Pass	Pass
First Floor Elevator 3 Lobby		D20	Pass	Pass
First Floor Elevator Mech		D18	Pass	Pass
First Floor Elevator Rear Lobby		D21	Pass	Pass
Second Floor Elevator 1 & 2 Hoist Way		D23	Pass	Pass
Second Floor Elevator 1 & 2 Lobby		D27	Pass	Pass
Second Floor Elevator 3 Hoist Way		D24	Pass	Pass
Second Floor Elevator 3 Main Lobby		D26	Pass	Pass
Second Floor Elevator 3 Near Lobby		D25	Pass	Pass
Second Floor Suite 201 Tele		D50	Pass	Pass

#### **Liability Release Statement:**

The owner and/or designated representative acknowledges the responsibility of the operating condition of the component parts at the time of this inspection. It is agreed that the inspection service provided by the contractor as prescribed herein is limited to performing a visual inspection and/or routine testing, and any investigation or unscheduled testing, modification, maintenance, repair, etc., of the component parts is not included as part of the inspection work performed. It is further understood that all information contained herein is provided to the best of the knowledge of the party providing such information.

	10/27/22	-2250	10/27/22
Customer: CAMBRIDGE PROFESSIONAL CENTER		Technician: Juan Vines	