

Protection Professionals

FIRE ALARM AND EMERGENCY COMMUNICATION SYSTEM INSPECTION AND TESTING FORM

Date of this inspection or test: 9-20-2012

Time of inspection or test: 9:00

1. PROPERTY INFORMATION

Name of property: WEST END COMMONS

Address: 197 PINE STREET PORTLAND MAINE 04102

Description of property: MULTI LEVEL RESIDENTIAL CONDOS

Occupancy type: (Circle) Assembly / Education / Daycare / Healthcare / Ambulatory Healthcare / Detention / Residential
1 & 2 Family / Lodging / Hotel / Dormitory / Apt / Res Board / Mercantile / Bus / Industrial / Storage

Name of property representative: PHOENIX MANAGEMENT

Address:

Phone: 207-332-1460

Fax:

E-mail:

Authority having jurisdiction over this property: PORTLAND FIRE DEPARTMENT

Phone: 207-874-8576

Fax:

E-mail:

2. INSTALLATION, SERVICE, AND TESTING CONTRACTOR INFORMATION

Service and/or testing organization for this equipment: **Protection Professionals**

Address: **325 US Route 1, Falmouth, ME 04105**

Phone: **207-775-5755**

Fax: **207-781-2064**

E-mail: **mail@protectionprofessionals.net**

Service technician or tester: JEREMY LAMBERT

Qualifications of technician or tester: NICET Certified Technician I.M.S.A. Licensed

A contract for test and inspection in accordance with NFPA standards is in effect as of:

The contract expires:

Contract number:

Frequency of tests and inspections: Annual

Monitoring organization for this equipment: RAPID RESPONSE

Entity to which alarms are retransmitted:

PFD

Phone:

3. TYPE OF SYSTEM OR SERVICE

Fire alarm system (nonvoice)

Fire alarm with in-building fire emergency voice alarm communication system (EVACS)

Mass notification system (MNS)

Combination system, with the following components:

Fire alarm

EVACS

MNS

Two-way, in-building, emergency communication system

NFPA 72, Fig. 14.6.2.4 (p. 1 of 14)

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Other (specify): _____

3. TYPE OF SYSTEM OR SERVICE (continued)

NFPA 72 edition: TESTED TO 2010

Additional description of system(s): _____

3.1 Control Unit

Manufacturer: ADEMCO

Model number: VISTA250FB

3.2 Mass Notification System

This system does not incorporate an MNS

3.2.1 System Type:

In-building MNS—combination

In-building MNS—stand-alone

Wide-area MNS

Distributed recipient MNS

Other (specify): _____

3.2.2 System Features:

Combination fire alarm/MNS

MNS ACU only

Wide-area MNS to regional national alerting interface

Local operating console (LOC)

Direct recipient MNS (DRMNS)

Wide-area MNS to DRMNS interface

Wide-area MNS to high-power speaker array (HPSA) interface

In-building MNS to wide-area MNS interface

Other (specify): _____

3.3 System Documentation

An owner's manual, a copy of the manufacturer's instructions, a written sequence of operation, and a copy of the record record drawings are stored on site. Location: FIRE ALARM DOCUMENT BOX

3.4 System Software

This system does not have alterable site-specific software.

Software revision number: N/A

Software last updated on: N/A

A copy of the site-specific software is stored on site. Location: N/A

4. SYSTEM POWER

4.1 Control Unit

4.1.1 Primary Power

Input voltage of control panel: 120VAC

Control panel amps: 4AMPS

4.1.2 Engine-Driven Generator

This system does not have a generator.

Location of generator: N/A

Location of fuel storage: N/A

Type of fuel: N/A

4.1.3 Uninterruptible Power System

This system does not have UPS.

Equipment powered by a UPS system: N/A

Location of UPS system: N/A

Calculated capacity of UPS batteries to drive the system components connected to it:

In standby mode (hours): N/A

In alarm mode (minutes): N/A

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4. SYSTEM POWER (continued)

4.1.4 Batteries

Location: IN PANEL Type: SLA Nominal voltage: 24VDC Amp/hour rating: 12AH

Calculated capacity of batteries to drive the system:

In standby mode (hours): 24HRS

In alarm mode (minutes): 5MIN

Batteries are marked with date of manufacture.

4.2 In-Building Fire Emergency Voice Alarm Communication System or Mass Notification System

This system does not have an EVACS or MNS.

4.2.1 Primary Power

Input voltage of EVACS or MNS panel: N/A

EVACS or MNS panel amps: N/A

4.2.2 Engine-Driven Generator

This system does not have a generator.

Location of generator: N/A

Location of fuel storage: N/A

Type of fuel: N/A

4.2.3 Uninterruptible Power System

This system does not have a UPS.

Equipment powered by a UPS system: N/A

Location of UPS system: N/A

Calculated capacity of UPS batteries to drive the system components connected to it:

In standby mode (hours): N/A

In alarm mode (minutes): N/A

4.2.4 Batteries

Location: N/A Type: N/A Nominal voltage: N/A Amp/hour rating: N/A

Calculated capacity of batteries to drive the system:

In standby mode (hours): N/A

In alarm mode (minutes): N/A

Batteries are marked with date of manufacture.

4.3 Notification Appliance Power Extender Panels

This system does not have power extender panels.

4.3.1 Primary Power

Input voltage of power extender panel(s): 120VAC

Power extender panel amps: 5AMPS

4.3.2 Engine-Driven Generator

This system does not have a generator.

Location of generator: N/A

Location of fuel storage: N/A

Type of fuel: N/A

4.3.3 Uninterruptible Power System

This system does not have a UPS.

Equipment powered by a UPS system: N/A

Location of UPS system: N/A

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Calculated capacity of UPS batteries to drive the system components connected to it:

In standby mode (hours): N/A In alarm mode (minutes): N/A

4. SYSTEM POWER (continued)

4.3.4 Batteries

Location: IN PANEL Type: SLA Nominal voltage: 24VDC Amp/hour rating: 12AH

Calculated capacity of batteries to drive the system:

In standby mode (hours): 24HRS In alarm mode (minutes): 5MIN

Batteries are marked with date of manufacture.

5. ANNUNCIATORS

This system does not have annunciators.

5.1 Location and Description of Annunciators

Annunciator 1: 1ST FLOOR MAIN LOBBY LCD ALPHANUMERIC TYPE

Annunciator 2: N/A

Annunciator 3: N/A

6. NOTIFICATIONS MADE PRIOR TO TESTING

Monitoring organization	Contact: <u>RAPID RESPONSE</u>	Time: <u>9:00</u>
Building management	Contact: <u>PHOENIX</u>	Time: <u>9:00</u>
Building occupants	Contact: <u>ALL</u>	Time: <u>9:00</u>
Authority having jurisdiction	Contact: <u>PFD</u>	Time: <u>9:00</u>
Other, if required	Contact: _____	Time: _____

7. TESTING RESULTS

7.1 Control Unit and Related Equipment

Description	Visual Inspection	Functional Test	Comments
Control unit	☒	☒	
Lamps/LEDs/LCDs	☒	☒	
Fuses	☒	☒	
Trouble signals	☒	☒	
Disconnect switches	☒	☒	
Ground-fault monitoring	☒	☒	
Supervision	☒	☒	
Local annunciator	☒	☒	
Remote annunciators	☒	☒	
Power extender panels	☒	☒	

NFPA 72, Fig. 14.6.2.4 (p. 4 of 14)

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Isolation modules	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	N/A

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7. TESTING RESULTS *(continued)*

7.2 Control Unit Power Supplies

Description	Visual Inspection	Functional Test	Comments
120-volt power	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Generator or UPS	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Battery condition	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Load voltage	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Discharge test	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Charger test	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Other (specify) _____	<input type="checkbox"/>	<input type="checkbox"/>	N/A

7.3 In-Building Fire Emergency Voice Alarm Communications Equipment

Description	Visual Inspection	Functional Test	Comments
Control unit	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Lamps/LEDs/LCDs	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Fuses	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Primary power supply	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Secondary power supply	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Trouble signals	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Disconnect switches	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Ground-fault monitoring	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Panel supervision	<input type="checkbox"/>	<input type="checkbox"/>	N/A
System performance	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Sound pressure levels Occupied <input type="checkbox"/> Yes <input type="checkbox"/> No Ambient _____ dBA Alarm _____ dBA (attach report with locations, values, and weather conditions)	<input type="checkbox"/>	<input type="checkbox"/>	N/A
System intelligibility <input type="checkbox"/> CSI <input type="checkbox"/> STI (attach report with locations, values, and weather conditions)	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Other (specify) _____	<input type="checkbox"/>	<input type="checkbox"/>	N/A

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7. TESTING RESULTS (continued)

7.4 Notification Appliance Power Extender Panels

Description	Visual Inspection	Functional Test	Comments
Lamps/LEDs/LCDs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	N/A
Fuses	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	N/A
Primary power supply	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	N/A
Secondary power supply	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	N/A
Trouble signals	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	N/A
Ground-fault monitoring	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	N/A
Panel supervision	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	N/A
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	N/A

7.5 Mass Notification Equipment

Description	Visual Inspection	Functional Test	Comments
Functional test	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Reset/power down test	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Fuses	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Primary power supply	<input type="checkbox"/>	<input type="checkbox"/>	N/A
UPS power test	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Trouble signals	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Disconnect switches	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Ground-fault monitoring	<input type="checkbox"/>	<input type="checkbox"/>	N/A
CCU security mechanism	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Prerecorded message content	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Prerecorded message activation	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Software backup performed	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Test backup software	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Fire alarm to MNS interface	<input type="checkbox"/>	<input type="checkbox"/>	N/A
MNS to fire alarm interface	<input type="checkbox"/>	<input type="checkbox"/>	N/A
In-building MNS to wide-area MNS	<input type="checkbox"/>	<input type="checkbox"/>	N/A

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7. TESTING RESULTS *(continued)*

7.5 Mass Notification Equipment *(continued)*

Description	Visual Inspection	Functional Test	Comments
MNS to direct recipient MNS	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Sound pressure levels Occupied <input type="checkbox"/> Yes <input type="checkbox"/> No Ambient _____ dBA Alarm _____ dBA (attach report with locations, values, and weather conditions)	<input type="checkbox"/>	<input type="checkbox"/>	N/A
System intelligibility <input type="checkbox"/> CSI <input type="checkbox"/> STI (attach report with locations, values, and weather conditions)	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Other (specify) _____	<input type="checkbox"/>	<input type="checkbox"/>	N/A

7.6 Two-Way Communications Equipment

Description	Visual Inspection	Functional Test	Comments
Phone handsets	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Phone jacks	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Off-hook indicator	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Call-in signal	<input type="checkbox"/>	<input type="checkbox"/>	N/A
System performance	<input type="checkbox"/>	<input type="checkbox"/>	N/A
System audibility	<input type="checkbox"/>	<input type="checkbox"/>	N/A
System intelligibility	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Radio communications enhancement system	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Area of refuge communication system	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Elevator emergency communications system	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Other (specify) _____	<input type="checkbox"/>	<input type="checkbox"/>	N/A

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7. TESTING RESULTS *(continued)*

7.7 Combination Systems

Description	Visual Inspection	Functional Test	Comments
Fire extinguishing monitoring devices/system	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Carbon monoxide detector/system	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Combination fire/security system	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	N/A

7.8 Special Hazard Systems

Description (specify)	Visual Inspection	Functional Test	Comments
	<input type="checkbox"/>	<input type="checkbox"/>	N/A
	<input type="checkbox"/>	<input type="checkbox"/>	N/A
	<input type="checkbox"/>	<input type="checkbox"/>	N/A

7.9 Emergency Communications System

- Visual
- Functional
- Simulated operation
- Ensure predischage notification appliances of special hazard systems are not overridden by the MNS.
See *NFPA 72*, 24.4.1.7.1.

7.10 Monitored Systems

Description (specify)	Visual Inspection	Functional Test	Comments
Engine-driven generator	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Fire pump	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Special suppression systems	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	N/A

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7. TESTING RESULTS *(continued)*

7.11 Auxiliary Functions

Description	Visual Inspection	Functional Test	Comments
Door-releasing devices	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	N/A
Fan shutdown	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Smoke management/smoke control	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Smoke damper operation	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Smoke shutter release	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Door unlocking	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Elevator recall	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	N/A
Elevator shunt trip	<input type="checkbox"/>	<input type="checkbox"/>	N/A
MNS override of FA signals	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>	N/A

7.12 Alarm Initiating Device

Device test results sheet attached listing all devices tested and the results of the testing

7.13 Supervisory Alarm Initiating Device

Device test results sheet attached listing all devices tested and the results of the testing

7.14 Alarm Notification Appliances

Appliance test results sheet attached listing all appliances tested and the results of the testing

7.15 Supervisory Station Monitoring

Description	Visual Inspection	Functional Test	Time	Comments
Alarm signal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	4:00	
Alarm restoration	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	4:00	
Trouble signal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	4:00	
Trouble restoration	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	4:00	
Supervisory signal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	4:00	
Supervisory restoration	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	4:00	

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8. NOTIFICATIONS THAT TESTING IS COMPLETE

Monitoring organization	Contact: RAPID RESPONSE	Time: 4:00
Building management	Contact: PHOENIX	Time: 4:00
Building occupants	Contact: ALL	Time: 4:00
Authority having jurisdiction	Contact: PFD	Time: 4:00
Other, if required	Contact:	Time: 4:00

9. SYSTEM RESTORED TO NORMAL OPERATION

Date: 9-20-12 Time: 4:00

10. CERTIFICATION

10.1 Inspector Certification:

This system, as specified herein, has been inspected and tested according to all NFPA standards cited herein.

Signed:  Printed name: ~~Jeremy Lambert~~ **Byron Davis** Date: 9-20-12
Organization: Protection Professionals Title: Technician Phone: 775-5755
207-775-5755

DEFICIENCIES FOUND:

RECOMMENDATIONS:

10.2 Acceptance by Owner or Owner's Representative:

The undersigned has a service contract for this system in effect as of the date shown below. Yes No Unknown

The undersigned acknowledges the Deficiencies Found and Recommendations, as stated above.

Signed: _____ Printed name: _____ Date: _____
Organization: _____ Title: _____ Phone: _____

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NFPA 72, Fig. 14.6.2.4 (p. 12 of 14)

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NFPA 72, Fig. 14.6.2.4 (p. 13 of 14)

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Details	Zone	Description	Sig Code
	1	Basement Smoke Detector over Fire Alarm Panel	Pass
	2	Basement Smoke Detector Hallway by Fire Alarm Control Panel	Pass
	3	Basement Trash Room Heat Detector	vis
	4	Basement Pull Station Utility Room	Pass
	5	Basement Rear Pull Station by Fire Alarm Control P	Pass
	6	Basement Boiler Room Heat Detector	vis
	7	Basement Gas Detector	Pass
	8	Basement Panel Monitoring	Pass
	9	Basement Apartment B6 Heat Detector	vis
	10	Basement Apartment B6 Heat Detector	vis
	11	Basement Apartment B6 Heat Detector	vis
	12	Basement Apartment B6 Heat Detector	vis
	13	Basement Apartment B6 Heat Detector	vis
	14	Basement Pull Station Apartment B	Pass
	15	Basement Hallway Smoke Detector	Pass
	16	Basement by Boiler Room Smoke Detector	Pass
	17	Basement by Boiler Room Smoke Detector	Pass
	19	Basement Elevator Smoke Detector	Pass
	20	Basement by Front Exit Pull Station	Pass
	21	Basement by Laundry Smoke Detector	Pass
	22	Basement Smoke Detector Electrical Room	Pass
	23	Basement Hall Smoke Detector	Pass
	24	Basement by Gas Smoke Detector	Pass
	25	Basement Laundry Heat Detector	vis
	26	Basement Rear Hall Smoke Detector	Pass
	27	1st Floor Front Entry Smoke Detector	Pass
	28	1st Floor Elevator Smoke Detector	Pass
	30	1st Floor Hallway Smoke Detector	Pass
	31	1st Floor Hallway Smoke Detector	Pass
	32	1st Floor Rear Lobby Smoke Detector	Pass
	33	1st Floor Rear Stairway Smoke Detector	Pass
	34	1st Floor Front Entry Pull Station	Pass

(1)

	35	1st Floor Rear Pull Station	PASS
	36	1st Floor Apartment 11 Heat Detector	vis
	37	1st Floor Apartment 11 Heat Detector	vis
	38	1st Floor Apartment 11 Heat Detector	vis
	39	1st Floor Apartment 11 Heat Detector	vis
	40	1st Floor Apartment 11 Heat Detector	vis
	41	1st Floor Apartment 12 Heat Detector	vis
	42	1st Floor Apartment 12 Heat Detector	vis
	43	1st Floor Apartment 12 Heat Detector	vis
	44	1st Floor Apartment 12 Heat Detector	vis
	45	1st Floor Apartment 12 Heat Detector	vis
	46	1st Floor Apartment 14 Heat Detector	vis
	47	1st Floor Apartment 14 Heat Detector	vis
	48	1st Floor Apartment 14 Heat Detector	vis
	49	1st Floor Apartment 14 Heat Detector	vis
	50	1st Floor Apartment 14 Heat Detector	vis
	51	1st Floor Apartment 14 Heat Detector	vis
	52	1st Floor Apartment 15 Heat Detector	vis
	53	1st Floor Apartment 15 Heat Detector	vis
	54	1st Floor Apartment 15 Heat Detector	vis
	55	1st Floor Apartment 15 Heat Detector	vis
	56	1st Floor Apartment 15 Heat Detector	vis
	57	1st Floor Apartment 15 Heat Detector	vis
	58	1st Floor Apartment 16 Heat Detector	vis
	59	1st Floor Apartment 16 Heat Detector	vis
	60	1st Floor Apartment 16 Heat Detector	vis
	61	1st Floor Apartment 16 Heat Detector	vis
	62	1st Floor Apartment 16 Heat Detector	vis
	63	1st Floor Apartment 17 Heat Detector	vis
	65	1st Floor Apartment 17 Heat Detector	vis
	66	1st Floor Apartment 17 Heat Detector	vis
	67	1st Floor Apartment 17 Heat Detector	vis
	68	1st Floor Apartment 17 Heat Detector	vis
	69	2nd Floor Elevator Smoke Detector	PASS
	70	2nd Floor Hallway Smoke Detector	PASS
	71	2nd Floor Hallway Smoke Detector	PASS
	72	2nd Floor Rear Lobby Heat Detector	vis
	73	2nd Floor Pull Station Front	PASS
	74	2nd Floor Rear Pull Station	PASS
	75	2nd Floor Apartment 21 Heat Detector	vis
	76	2nd Floor Apartment 21 Heat Detector	vis
	77	2nd Floor Apartment 21 Heat Detector	vis
	78	2nd Floor Apartment 21 Heat Detector	vis
	79	2nd Floor Apartment 21 Heat Detector	vis

	80	2nd Floor Heat Detector Apartment 22	vis
	81	2nd Floor Apartment 22 Heat Detector	vis
	82	2nd Floor Apartment 22 Heat Detector	vis
	83	2nd Floor Apartment 22 Heat Detector	vis
	84	2nd Floor Apartment 22 Heat Detector	vis
	85	2nd Floor Apartment 22 Heat Detector	vis
	86	2nd Floor Apartment 23 Heat Detector	vis
	87	2nd Floor Apartment 23 Heat Detector	vis
	88	2nd Floor Apartment 23 Heat Detector	vis
	89	2nd Floor Apartment 23 Heat Detector	vis
	90	2nd Floor Apartment 23 Heat Detector	vis
	91	2nd Floor Apartment 23 Heat Detector	vis
	92	2nd Floor Apartment 24 Heat Detector	vis
	93	2nd Floor Apartment 24 Heat Detector	vis
	94	2nd Floor Apartment 24 Heat Detector	vis
	95	2nd Floor Apartment 24 Heat Detector	vis
	96	2nd Floor Apartment 24 Heat Detector	vis
	97	2nd Floor Apartment 24 Heat Detector	vis
	98	2nd Floor Apartment 25 Heat Detector	vis
	99	2nd Floor Apartment 25 Heat Detector	vis
	100	2nd Floor Apartment 25 Heat Detector	vis
	101	2nd Floor Apartment 25 Heat Detector	vis
	102	2nd Floor Apartment 25 Heat Detector	vis
	103	2nd Floor Apartment 26 Heat Detector	vis
	104	2nd Floor Apartment 26 Heat Detector	vis
	105	2nd Floor Apartment 26 Heat Detector	vis
	106	2nd Floor Apartment 26 Heat Detector	vis
	107	2nd Floor Apartment 26 Heat Detector	vis
	108	2nd Floor Apartment 26 Heat Detector	vis
	109	3rd Floor Elevator Smoke Detector	pass
	110	3rd Floor Hallway Smoke Detector	pass
	111	3rd Floor Hallway Smoke Detector	pass
	112	3rd Floor Rear Lobby Smoke Detector	pass
	113	3rd Floor Rear Stairway Smoke Detector	pass
	114	3rd Floor Front Pull Station	pass
	115	3rd Floor Rear Pull Station	pass
	116	3rd Floor Apartment 31 Heat Detector	vis
	117	3rd Floor Apartment 31 Heat Detector	vis
	118	3rd Floor Apartment 31 Heat Detector	vis
	119	3rd Floor Apartment 31 Heat Detector	vis
	120	3rd Floor Apartment 31 Heat Detector	vis
	121	3rd Floor Apartment 31 Heat Detector	vis
	122	3rd Floor Apartment 32 Heat Detector	vis

123	3rd Floor Apartment 32 Heat Detector	vis
124	3rd Floor Apartment 32 Heat Detector	vis
125	3rd Floor Apartment 32 Heat Detector	vis
126	3rd Floor Apartment 32 Heat Detector	vis
127	3rd Floor Apartment 33 Heat Detector	vis
128	3rd Floor Apartment 33 Heat Detector	vis
129	3rd Floor Apartment 33 Heat Detector	vis
130	3rd Floor Apartment 33 Heat Detector	vis
131	3rd Floor Apartment 33 Heat Detector	vis
132	3rd Floor Apartment 33 Heat Detector	vis
133	3rd Floor Apartment 34 Heat Detector	vis
134	3rd Floor Apartment 34 Heat Detector	vis
135	3rd Floor Apartment 34 Heat Detector	vis
136	3rd Floor Apartment 34 Heat Detector	vis
137	3rd Floor Apartment 34 Heat Detector	vis
138	3rd Floor Apartment 34 Heat Detector	vis
139	3rd Floor Apartment 35 Heat Detector	vis
140	3rd Floor Apartment 35 Heat Detector	vis
141	3rd Floor Apartment 35 Heat Detector	vis
142	3rd Floor Apartment 35 Heat Detector	vis
143	3rd Floor Apartment 35 Heat Detector	vis
144	3rd Floor Apartment 36 Heat Detector	vis
145	3rd Floor Apartment 36 Heat Detector	vis
146	3rd Floor Apartment 36 Heat Detector	vis
147	3rd Floor Apartment 36 Heat Detector	vis
148	3rd Floor Apartment 36 Heat Detector	vis
149	3rd Floor Apartment 36 Heat Detector	vis
150	4th Floor Elevator Smoke Detector	pass
151	4th Floor Smoke Detector Hallway	pass
152	4th Floor Hallway Smoke Detector	pass
153	4th Floor Rear Lobby Smoke Detector	pass
154	4th Floor Front Pull Station	pass
155	4th Floor Rear Pull Station	pass
156	4th Floor Apartment 41 Heat Detector	vis
157	4th Floor Apartment 41 Heat Detector	vis
158	4th Floor Apartment 41 Heat Detector	vis
159	4th Floor Apartment 41 Heat Detector	vis
160	4th Floor Apartment 41 Heat Detector	vis
161	4th Floor Apartment 42 Heat Detector	vis
162	4th Floor Apartment 42 Heat Detector	vis
163	4th Floor Apartment 42 Heat Detector	vis
164	4th Floor Apartment 42 Heat Detector	vis
165	4th Floor Apartment 42 Heat Detector	vis
166	4th Floor Apartment 42 Heat Detector	vis

167	4th Floor Apartment 43 Heat Detector	VIS
168	4th Floor Apartment 43 Heat Detector	VIS
169	4th Floor Apartment 43 Heat Detector	VIS
170	4th Floor Apartment 43 Heat Detector	VIS
171	4th Floor Apartment 43 Heat Detector	VIS
172	4th Floor Apartment 44 Heat Detector	VIS
173	4th Floor Apartment 44 Heat Detector	VIS
174	4th Floor Apartment 44 Heat Detector	VIS
175	4th Floor Apartment 44 Heat Detector	VIS
176	4th Floor Apartment 44 Heat Detector	VIS
177	4th Floor Apartment 44 Heat Detector	VIS
178	4th Floor Apartment 45 Heat Detector	VIS
179	4th Floor Apartment 45 Heat Detector	VIS
180	4th Floor Apartment 45 Heat Detector	VIS
181	4th Floor Apartment 45 Heat Detector	VIS
182	4th Floor Apartment 45 Heat Detector	VIS
183	4th Floor Apartment 46 Heat Detector	VIS
184	4th Floor Apartment 46 Heat Detector	VIS
185	4th Floor Apartment 46 Heat Detector	VIS
186	4th Floor Apartment 46 Heat Detector	VIS
187	4th Floor Apartment 46 Heat Detector	VIS
188	4th Floor Apartment 46 Heat Detector	VIS
189	5th Floor Smoke Detector Elevator Lobby	PASS
190	5th Floor Hallway Smoke Detector	PASS
191	5th Floor Hallway Smoke Detector	PASS
192	5th Floor Rear Lobby Smoke Detector	PASS
193	5th Floor Rear Stairway Smoke Detector	PASS
194	5th Floor Front Pull Station	PASS
195	5th Floor Rear Pull Station	PASS
196	5th Floor Apartment 51 Heat Detector	VIS
197	5th Floor Apartment 51 Heat Detector	VIS
198	5th Floor Apartment 51 Heat Detector	VIS
199	5th Floor Apartment 51 Heat Detector	VIS
200	5th Floor Apartment 51 Heat Detector	VIS
201	5th Floor Apartment 52 Heat Detector	VIS
202	5th Floor Apartment 52 Heat Detector	VIS
203	5th Floor Apartment 52 Heat Detector	VIS
204	5th Floor Apartment 52 Heat Detector	VIS
205	5th Floor Apartment 52 Heat Detector	VIS
206	5th Floor Apartment 52 Heat Detector	VIS
207	5th Floor Apartment 53 Heat Detector	VIS
208	5th Floor Apartment 53 Heat Detector	VIS

	209	5th Floor Apartment 53 Heat Detector	vis
	210	5th Floor Apartment 53 Heat Detector	vis
	211	5th Floor Apartment 53 Heat Detector	vis
	212	5th Floor Apartment 53 Heat Detector	vis
	213	5th Floor Apartment 54 Heat Detector	vis
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	217	5th Floor Apartment 54 Heat Detector	vis
	218	5th Floor Apartment 54 Heat Detector	vis
	219	5th Floor Apartment 55 Heat Detector	vis
	220	5th Floor Apartment 55 Heat Detector	vis
	221	5th Floor Apartment 55 Heat Detector	vis
	221		
	222	5th Floor Apartment 55 Heat Detector	vis
	223	5th Floor Apartment 55 Heat Detector	vis
	224	5th Floor Apartment 56 Heat Detector	vis
	225	5th Floor Apartment 56 Heat Detector	vis
	226	5th Floor Apartment 56 Heat Detector	vis
	227	5th Floor Apartment 56 Heat Detector	vis
	228	5th Floor Apartment 56 Heat Detector	vis
	229	5th Floor Apartment 56 Heat Detector	vis
	230	6th Floor Attic Stairs Smoke Detector	pass
	231	6th Floor Elevator Room Smoke Detector	pass
	231		
	232	1st Floor Heat Detector Apartment 17	vis
	242	Basement Carbon Monoxide Detector Hallway	pass
	243	Basement Carbon Monoxide Detector Boiler Room	pass
	244	1st Floor Carbon Monoxide Detector	pass
	245		

