



131 LAFAYETTE RD

NORTH HAMPTON NEW HAMPSHIRE 03862

1-800-258-7264

FIRE ALARM SYSTEMS

TESTING • MAINTENANCE • ENGINEERING • INSTALLATION

FIRE ALARM AND EMERGENCY COMMUNICATION SYSTEM INSPECTION AND TESTING FORM

To be completed by the system inspector or tester at the time of the inspection or test. It shall be permitted to modify this form as needed to provide a more complete and/or clear record.

Insert N/A in all unused lines.

Attach additional sheets, data, or calculations as necessary to provide a complete record.

Date of this inspection or test:

Time of inspection or test:

1. PROPERTY INFORMATION

Name of property:

MASON BLOCK APARTMENTS

Address:

62 INDIA ST PORTLAND MAINE

Description of property:

APARTMENTS WITH STORE FRONT

Occupancy type:

RESIDENTIAL-COMMERCIAL

Name of property representative:

Address:

Phone:

Fax:

E-mail:

Authority having jurisdiction over this property:

PORTLAND FD

Phone:

Fax:

E-mail:

2. INSTALLATION, SERVICE, AND TESTING CONTRACTOR INFORMATION

Service and/or testing organization for this equipment:

R.B ALLEN CO

Address:

131 LAFAYETTE RD NORTH HAMPTON NH

Phone:

603-964-8140

Fax:

E-mail:

Service technician or tester:

MATTHEW FECTEAU

Qualifications of technician or tester:

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:

Monitoring organization for this equipment:

CENTRA ALARM

Address:

Phone:

1-800-639-2066

Fax:

E-mail:

Entity to which alarms are retransmitted:

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: ☐ Two-way, in-building, emergency communication system ☐ EVACS ☐ MNS ☐ Fire alarm ☐ Other (specify): 3. TYPE OF SYSTEM OR SERVICE (continued) Additional description of system(s): 2010 NFPA 72 edition: 3.1 Control Unit Model number; IO1000 EDWARDS SYSTEM TECHNOLOGIES Manufacturer: ☐ This system does not incorporate an MNS. 3.2 Mass Notification System 3.2.1 System Type: ☐ In-building MNS—combination ☐ Distributed recipient MNS ☐ Wide-area MNS ☐ In-building MNS—stand-alone ☐ Other (specify): 3.2.2 System Features: ☐ Wide-area MNS to regional national alerting interface ☐ MNS ACU only ☐ Combination fire alarm/MNS ☐ Direct recipient MNS (DRMNS) ☐ Wide-area MNS to DRMNS interface ☐ Local operating console (LOC) ☐ 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: ☐ This system does not have alterable site-specific software. 3.4 System Software Software last updated on: Software revision number: ☐ A copy of the site-specific software is stored on site. Location: 4. SYSTEM POWER 4.1 Control Unit 4.1.1 Primary Power Control panel amps: 3.0A Input voltage of control panel: 120 \boxtimes This system does not have a generator. 4.1.2 Engine-Driven Generator

Type of fuel:

Location of generator:

Location of fuel storage:

4.1.3 Uninterruptible Power System	☐ This system does not have a UPS.
Equipment powered by a UPS system:	
Location of UPS system:	
Calculated capacity of UPS batteries to drive the system compound	onents connected to it:
In standby mode (hours): 4. SYSTEM POWER (continued)	In alarm mode (minutes):
4.1.4 Batteries	
Location: INSIDE FACP Type: SLA Not	ninal voltage: 12 Amp/hour rating: 18AH
Calculated capacity of batteries to drive the system:	
In standby mode (hours):	n alarm mode (minutes):
☐ Batteries are marked with date of manufacture.	
4.2 In-Building Fire Emergency Voice Alarm Communication	ion 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:	EVACS or MNS panel amps:
4.2.2 Engine-Driven Generator	☐ This system does not have a generator.
Location of generator:	and the second of the second o
	Type of fuel:
4.2.3 Uninterruptible Power System	☐ This system does not have a UPS.
Equipment powered by a UPS system:	
	and the second of the second o
Calculated capacity of UPS batteries to drive the system comp	onents connected to it:
In standby mode (hours):	In alarm mode (minutes):
4.2.4 Batteries	
Location: Type: No	ominal voltage: Amp/hour rating:
Calculated capacity of batteries to drive the system:	
In standby mode (hours):	In alarm mode (minutes):
☐ 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): 120	Power extender panel amps: 3.0A
4.3.2 Engine-Driven Generator	☐ This system does not have a generator.
Location of generator:	the state of the s
Location of generator: Location of fuel storage:	m 0.5 1

	Equipment powered by a UPS sy	stem:							
	Location of UPS system:				e e				
	Calculated capacity of UPS batte	eries to driv	e the syster	n components co	onnected to it:				
	In standby mode (hours):			ln a	larm mode (minu	tes):			
4.	SYSTEM POWER (continu	red)							
	4.3.4 Batteries								
	Location: IN EACH EXTENDER	Type:	SLA	Nominal vo	oltage: 12	Amp/hour rating:	8.0AH		
	Calculated capacity of batteries	to drive the	system:						
	In standby mode (hours):			In alarm	mode (minutes):	and the second second			
	☐ Batteries are marked with da	te of manuf	acture.						
	_								
5.	ANNUNCIATORS This system does not have annunciators.								
	5.1 Location and Description								
	Annunciator I: 1 ST FLOOR E	LEVATOR	LOBBY						
	Annunciator 2:								
	Annunciator 3:				the second second	The second secon			
6.	NOTIFICATIONS MADE P	RIOR TO	TESTING	•					
	Monitoring organization	Contact:	CENTF	RA ALARM		Time:			
	Building management	Contact:				Time:			
	Building occupants	Contact:				Time:			
	Authority having jurisdiction	Contact:	PORTL	AND FD		Time:			
	Other, if required	Contact:	4			Time:			
7.	TESTING RESULTS								
	7.1 Control Unit and Related	Equipme	nt						
	D		Visual	Functional Test		Comments			

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Description	Visual Inspection	Functional Test	Comments
Control unit	\boxtimes	Ø	TESTED AS DESIGNED
Lamps/LEDs/LCDs			TESTED AS DESIGNED
Fuses		\boxtimes	TESTED AS DESIGNED
Trouble signals		\boxtimes	TESTED AS DESIGNED
Disconnect switches			TESTED AS DESIGNED
Ground-fault monitoring	×	\boxtimes	TESTED AS DESIGNED
Supervision			TESTED AS DESIGNED

Local annunciator		×	TESTED AS DESIGNED
Remote annunciators		\boxtimes	TESTED AS DESIGNED
Power extender panels		×	TESTED AS DESIGNED
Isolation modules			N/A
Other (specify)			
. TESTING RESULTS (continu	ued)		
	,		

7.2 Control Unit Power Supplies

Description	Visual Inspection	Functional Test	Comments
120-volt power	\boxtimes		TESTED AS DESIGNED
Generator or UPS			TESTED AS DESIGNED
Battery condition	×	⊠	TESTED AS DESIGNED
Load voltage	⊠	⊠	TESTED AS DESIGNED
Discharge test			
Charger test			
Other (specify)			

7.3 In-Building Fire Emergency Voice Alarm Communications Equipment

Description	Visual Inspection	Functional Test	Comments
Control unit			N/A
Lamps/LEDs/LCDs			N/A
Fuses			N/A
Primary power supply			N/A
Secondary power supply			N/A
Trouble signals			N/A
Disconnect switches			N/A
Ground-fault monitoring			N/A
Panel supervision			N/A
System performance			
Sound pressure levels			N/A
Occupied . Yes No			
Ambient dBA			
Alarm dBA			
(attach report with locations, values, and weather conditions)			

	ı	I
System-intelligibility		N/A
□ CSI □ STI		
(attach report with locations, values, and weather conditions)		
Other (specify)		

7.4 Notification Appliance Power Extender Panels

Description	Visual Inspection	Functional Test	Comments
Lamps/LEDs/LCDs	\boxtimes	Ø	TESTED AS DESIGNED
Fuses			TESTED AS DESIGNED
Primary power supply		\boxtimes	TESTED AS DESIGNED
Secondary power supply		. 🖾	TESTED AS DESIGNED
Trouble signals		Ø	TESTED AS DESIGNED
Ground-fault monitoring	×		TESTED AS DESIGNED
Panel supervision	Ø		TESTED AS DESIGNED
Other (specify)	\boxtimes	\boxtimes	

7.5 Mass Notification Equipment

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

7.5 Mass Notification Equipment (continued)

Description	Visual Inspection	Functional Test	Comments
MNS to direct recipient MNS			N/A
Sound pressure levels			
Occupied Yes No			
Ambient dBA			
Alarm dBA			
(attach report with locations, values, and weather conditions)			
System intelligibility			
□ CSI □ STI			
(attach report with locations, values, and weather conditions)			
Other (specify)			<u></u>
7.6 Two-Way Communications E	quipment Visual	Functional	
Description	Inspection	Test	Comments
Phone handsets			N/A
Phone jacks			N/A
Off-hook indicator			N/A
Call-in signal			N/A
System performance			N/A
System audibility			N/A
System intelligibility			N/A
Radio communications enhancement system			N/A
Area of refuge communication system			N/A
			N/A
Elevator emergency communications system			N/A

7.7 Combination Systems

7.7 Compination Systems	r		
Description	Visual Inspection	Functional Test	Comments
Fire extinguishing monitoring devices/system			N/A
Carbon monoxide detector/system			N/A
Combination fire/security system			N/A
Other (specify)			N/A
7.8 Special Hazard Systems			
Description (specify)	Visual Inspection	Functional Test	Comments
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and the same of th			(1, 1, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
7.9 Emergency Communications S	ystem		
☐ Visual			
☐ Functional			
☐ Simulated operation			
Ensure predischarge notification See <i>NFPA 72</i> , 24.4.1.7.1.	appliances of sp	ecial hazard syst	ems are not overridden by the MNS.
7.10 Monitored Systems			
Description (specify)	Visual Inspection	Functional Test	Comments
Engine-driven generator			N/A
Fire pump			N/A
Special suppression systems			N/A
Other (specify)			N/A

7.11 Auxiliary Functions

Description	Visual Inspection	Functional Test	Comments
Door-releasing devices			N/A
Fan shutdown			N/A
Smoke management/smoke control			N/A
Smoke damper operation			N/A
Smoke shutter release			N/A
Door unlocking		×	
Elevator recall			
Elevator shunt trip			N/A
MNS override of FA signals			N/A
Other (specify)			and the second of the second o

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

7.15 Supervisory Station Monitoring

Description	Yes	No	Time	Comments
Alarm signal	⊠			
Alarm restoration	⊠			· Committee of the comm
Trouble signal	⊠			and the second s
Trouble restoration	Ø			The second secon
Supervisory signal	⊠			
Supervisory restoration	⊠			

8. NOTIFICATIONS THAT TESTING IS COMPLETE

Monitoring organization

Contact:

CENTRA ALARM

PORTLAND FD

Time:

Building management

Contact:

Time:

Building occupants

Contact:

Authority having jurisdiction

Contact:

Time:

Other, if required

Contact:

Time:

9. SYSTEM RESTORED TO NORMAL OPERATION

Date:

6/19/18

Time:

4:30PM

10. CERTIFICATION

10.1 Inspector Certification:

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

Signed:

Matthew A Fecteau

Printed name:

Matthew A Fecteau

Date:

6/19/18

Organization:

R,B ALLEN CO

Title:

TECHNICIAN

Phone:

603-964-8140

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.

Signed:

Printed name:

Date:

Organization:

Title:

Phone:

DEVICE TEST RESULTS

(Attach additional sheets if required)

Device Type	Address	Location	Test Results
	}		·
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	1		

					TEST RESULT
Group	Loop	Address	Messages SMOKE 2ND FLOOR	OUTSIDE 209	PASS
Detector	1	001 002	SMOKE 2ND FLOOR	ELEVATOR LOBBY	PASS
Detector Detector	1	003	SMOKE 2ND FLOOR	OUTSIDE 208	PASS
Detector	1	004	SMOKE 2ND FLOOR	OUTSIDE 202 & 207	PASS
Detactor	1	005	SMOKE 2ND FLOOR	OUTSIDE 203 & 206	PASS PASS
Detector	1	006	SMOKE 2ND FLOOR	OUTSIDE STORAGE RM	PASS
Detector	1	007	SMOKE 4TH FLOOR	TOP OF STAIR 8	PASS
Detector	1	800	SMOKE 4TH FLOOR	OUTSIDE 403 OUTSIDE 405	PASS
Detector	1	009	SMOKE 4TH FLOOR SMOKE 4TH FLOOR	OUTSIDE 408	PASS
Delector	1	010 011	SMOKE 4TH FLOOR	ELEVATOR LOBBY	PASS
Detector Detector	1	017	SMOKE 4TH FLOOR	OUTSIDE 410	PASS
Detector	1	013	SMOKE 4TH FLOOR	TOP OF STAIR A	PASS
Detector	1	014	SMOKE 3RD FLOOR	OUTSIDE 310	PASS
Datector	1	015	SMOKE 3RD FLOOR	OUTSIDE 305	PASS PASS
Detector	1	016	SMOKE 3RD FLOOR	STAIR B LANDING	PASS
Detector	1	017	SMOKE 1ST FLOOR	ELEVATOR LOBBY MAIL ROOM	PASS
Datector	1	018	SMOKE 1ST FLOOR	OUTSIDE 303 & 307	PASS
Detector	1	019	SMOKE 3RD FLOOR SMOKE 3RD FLOOR	OUTSIDE 302 & 308	PASS
Detector Detector	1	020 021	SMOKE 3RD FLOOR	ELEVATOR LOBBY	PASS
Detector	1	022	SMOKE TOP OF	ELEVATOR SHAFT	PASS
Detector	•	023	SMOKE 1ST FLOOR	ELECTRIC ROOM	PASS
Detector	1	024	SMOKE 1ST FLOOR	STAIR B ENTRY	PASS
Detector	1	025	HEAT 1ST FLOOR	TRASH ROOM	PASS PASS
Detector	1	026	SMOKE 1ST FLOOR	TENANT 1 OPEN AREA	PASS
Detector	1	027	SMOKE 1ST FLOOR	TENANT 1 HALL CAPOZZA BY CPORT 102	PASS
Detector	1	030	SMOKE 1ST FLOOR SMOKE 1ST FLOOR	CAPOZZA BY ENTRY 102	PASS
Detector	1	031 028	SMOKE IST FLOOR	CAPOZZA BY ENTRY 103	PASS
Detector Detector	1	029	SMOKE 1ST FLOOR	CAPOZZA BY CPORT 103	PASS
Module	1	126	PULL STATION 4TH FLR	STAIR A BY ELEVATOR	PASS
Module	1	127	PULL STATION 4TH FLR	OUTSIDE STAIR B	PASS
Module	1	128	PULL STATION 3RD FLR	STAIR A BY ELEVATOR	PASS PASS
Module	1	129	PULL STATION 2ND FLR	STAIR A BY ELEVATOR	PASS
Module	1	130	PULL STATION 2ND FLR	OUTSIDE STAIR B OUTSIDE STAIR B	PASS
Module	1	131	PULL STATION 1ST FLR PULL STATION 1ST FLR	ELEVATOR LOSBY	PASS
Module	1	132 133	PULL STATION 2ND FLR	BY COMMUNITY DECK	PASS
Module Module	1 1	134	TAMPER SWITCH	F.D. CONNECTION	PASS
Module	1	135	TAMPER SWITCH	WET SYSTEM	PASS
Modute	1	136	WATERFLOW- PRESSURE	SWITCH DRY SYSTEM	PASS
Module	1	137	WATERFLOW	WET SYSTEM-STANDPIPE	PASS PASS
Module	1	138	TAMPER SWITCH	MAIN CITY SIDE MAIN BUILDING SIDE	PASS
Module	1	139	TAMPER SWITCH	PRESSURE SWITCH	PASS
Module	1	140	DRY SYSTEM LOW AIR TAMPER SWITCH	ORY SYSTEM	PASS
Module Module	1	141 142	TAMPER SWITCH 1ST FL	RETAIL SPACE	PASS
Module	1	143	WATERFLOW 1ST FLOOR	RETAIL SPACE	PASS
Module	1	144	WATERFLOW	2ND FLOOR STAIR A	PASS
Module	1	145	TAMPER SWITCH	2ND FLOOR STAIR A	PASS
Module	1	146	TAMPER SWITCH	3RD FLOOR STAIR A	PASS PASS
Module	1	147	WATERFLOW	3RD FLOOR STAIR A 4TH FLOOR STAIR A	PASS
Module	1	148	TAMPER SWITCH	4TH FLOOR STAIR A	PASS
Module	1	149	WATERFLOW TAMPER 1ST FL STAIR A	STANDPIPE MAINT	PASS
Module	1	150	TAMPER 2ND FL STAIR B	STANDPIPE MAINT	PASS
Module	1	151 152	2ND FLOOR	BOOSTER TRIP-TROUBLE	PASS
Module Module	1	153	3RD FLOOR	BOOSTER TRIP-TROUBLE	PASS
Module	1	154	4TH FLOOR	BOOSTER TRIP-TROUBLE	PASS
Module	1	155	PULL STATION 3RD FLR	OUTSIDE STAIR B	PASS PASS
Madule	1	156	ALTERNATE RECALL	CONTROL RELAY	PASS
Module	1	157	FIRE HAT	CONTROL RELAY	PASS
Module	1	158	PRIMARY RECALL	CONTROL RELAY FLOOR STAIR B	PASS
Module		159	PULL STATION GROUND	FLOOR STAIR B	PASS
Module		160	PULL STATION GROUND PULL STATION GROUND	FLOOR TENANT 1 ENTRY	PASS
Module		161 162	RADIO BOX TROUBLE	•	PASS
Module Module		163	RB CONTROL RELAY	SMK-HEAT-PULL ZONE	PASS
Module		164	R8 CONTROL RELAY	WATERFLOW ZONE	PASS
Module		165	SPRINKLER HEAT TRACE	MONITOR	PASS
Module		166	PULL STATION GROUND	FLOOR TENANT 2 ENTRY	PASS PASS
Module	: 1	167	DOOR CONTROL RELAY		, ,,,,,,

(TESTED RELAY ACTIVATION BUT DOOR CONTROL CABINET WAS NOT READY)

				COROTAID A
Module	1	144	WATERFLOW	2ND FLOOR STAIR A
Module	1	145	TAMPER SWITCH	2ND FLOOR STAIR A
Module	1	146	TAMPER SWITCH	3RD FLOOR STAIR A
Module	1	147	WATERFLOW	3RD FLOOR STAIR A
Module	1	148	TAMPER SWITCH	4TH FLOOR STAIR A
Module	1	149	WATERFLOW	4TH FLOOR STAIR A
Module	1	150	TAMPER 1ST FL STAIR A	STANDPIPE MAINT
Module	1	151	TAMPER 2ND FL STAIR B	STANDPIPE MAINT
Module	1	152	2ND FLOOR	BOOSTER TRIP-TROUBLE
Module	1	153	3RD FLOOR	BOOSTER TRIP-TROUBLE
Module	1	154	4TH FLOOR	BOOSTER TRIP-TROUBLE
Module	1	155	PULL STATION 3RD FLR	OUTSIDE STAIR B
Module	1	156	ALTERNATE RECALL	CONTROL RELAY
Module	1	157	FIRE HAT	CONTROL RELAY
Module	1	158	PRIMARY RECALL	CONTROL RELAY
Module	1	159	PULL STATION GROUND	FLOOR STAIR B
Module	1	160	PULL STATION GROUND	FLOOR TENANT 3 ENTRY
Module	1	161	PULL STATION GROUND	FLOOR TENANT 1 ENTRY
Module	1	162	RADIO BOX TROUBLE	
Module	1	163	RB CONTROL RELAY	SMK-HEAT-PULL ZONE
Module	1	164	RB CONTROL RELAY	WATERFLOW ZONE
Module	1	165	SPRINKLER HEAT TRACE	MONITOR
Module	1	166	PULL STATION GROUND	FLOOR TENANT 2 ENTRY
•	1	167	DOOR CONTROL RELAY	
Module	ı	107	DOOK OOK MOZIKED	

PASS 1 PASS **PASS PASS** PASS PASS

> PASS PASS

PASS

(TESTED RELAY ACTIVATION BUT DOOR CONTROL CABINET WAS NOT READY)

TEST RESULT

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62 INDIA ST PORTLAND MAINE DEVICE TEST RESULT

Group	Loon	Address	Messages	
Detector	1	001	SMOKE 2ND FLOOR	OUTSIDE 209
Detector	1	002	SMOKE 2ND FLOOR	ELEVATOR LOBBY
Detector	1	003	SMOKE 2ND FLOOR	OUTSIDE 208
Detector	1	004	SMOKE 2ND FLOOR	OUTSIDE 202 & 207
Detector	1	005	SMOKE 2ND FLOOR	OUTSIDE 203 & 206
Detector	1	006	SMOKE 2ND FLOOR	OUTSIDE STORAGE RM
Detector	1	007	SMOKE 4TH FLOOR	TOP OF STAIR B
Detector	1	800	SMOKE 4TH FLOOR	OUTSIDE 403
Detector	1	009	SMOKE 4TH FLOOR	OUTSIDE 405
Detector	1	010	SMOKE 4TH FLOOR	OUTSIDE 408
Detector	1	011	SMOKE 4TH FLOOR	ELEVATOR LOBBY
Detector	1	012	SMOKE 4TH FLOOR	OUTSIDE 410
Detector	1	013	SMOKE 4TH FLOOR	TOP OF STAIR A
Detector	1	014	SMOKE 3RD FLOOR	OUTSIDE 310
Detector	1	015	SMOKE 3RD FLOOR	OUTSIDE 305
Detector	1	016	SMOKE 3RD FLOOR	STAIR B LANDING
Detector	1	017	SMOKE 1ST FLOOR	ELEVATOR LOBBY
Detector	1	018	SMOKE 1ST FLOOR	MAIL ROOM
Detector	1	019	SMOKE 3RD FLOOR	OUTSIDE 303 & 307
Detector	1	020	SMOKE 3RD FLOOR	OUTSIDE 302 & 308
Detector	1	021	SMOKE 3RD FLOOR	ELEVATOR LOBBY
Detector	1	022	SMOKE TOP OF	ELEVATOR SHAFT
Detector	1	023	SMOKE 1ST FLOOR	ELECTRIC ROOM
Detector	1	024	SMOKE 1ST FLOOR	STAIR B ENTRY
Detector	1 .	025	HEAT 1ST FLOOR	TRASH ROOM
Detector	1	026	SMOKE 1ST FLOOR	TENANT 1 OPEN AREA
Detector	1	027	SMOKE 1ST FLOOR	TENANT 1 HALL
Detector	1	030	SMOKE 1ST FLOOR	CAPOZZA BY CPORT 102
Detector	1	031	SMOKE 1ST FLOOR	CAPOZZA BY ENTRY 102
Detector	1	028	SMOKE 1ST FLOOR	CAPOZZA BY ENTRY 103
Detector	1	029	SMOKE 1ST FLOOR	CAPOZZA BY CPORT 103
Module	1	126	PULL STATION 4TH FLR	STAIR A BY ELEVATOR
Module	1	127	PULL STATION 4TH FLR	OUTSIDE STAIR B
Module	1	128	PULL STATION 3RD FLR	STAIR A BY ELEVATOR
Module	1	129	PULL STATION 2ND FLR	STAIR A BY ELEVATOR
Module	1	130	PULL STATION 2ND FLR	OUTSIDE STAIR B
Module	1	131	PULL STATION 1ST FLR	OUTSIDE STAIR B
Module	1	132	PULL STATION 1ST FLR	ELEVATOR LOBBY
Module	1	133	PULL STATION 2ND FLR	BY COMMUNITY DECK
Module	1	134	TAMPER SWITCH	F.D. CONNECTION
Module	1	135	TAMPER SWITCH	WET SYSTEM
Module	1	136	WATERFLOW- PRESSURE	SWITCH DRY SYSTEM
Module	1	137	WATERFLOW	WET SYSTEM-STANDPIPE
Module	1	138	TAMPER SWITCH	MAIN CITY SIDE
Module	1	139	TAMPER SWITCH	MAIN BUILDING SIDE
Module	1	140	DRY SYSTEM LOW AIR	PRESSURE SWITCH
Module	1	141	TAMPER SWITCH	DRY SYSTEM
Module	1	142	TAMPER SWITCH 1ST FL	RETAIL SPACE
Module	1	143	WATERFLOW 1ST FLOOR	RETAIL SPACE

FIRE ALARM AND EMERGENCY COMMUNICATION SYSTEM RECORD OF COMPLETION

To be completed by the system installation contractor at the time of system acceptance and approval. It shall be permitted to modify this form as needed to provide a more complete and/or clear record.

Insert N/A in all unused lines.

Attach additional sheets, data, or calculations as necessary to provide a complete record.

1.	PROPERTY INFORMATION							
	Name of property: MASON BLOC	APARTMENTS						
	Address: 62 INDIA ST PORTLAND	MAINE						
	Description of property: APARTME	ENTS WITH STORE	FRONT					
	Occupancy type: RESIDENTIAL-CO							
	Name of property representative:							
	Address:		•					
	Phone:	Fax:	E-mail:					
	Authority having jurisdiction over the	is property: POR	TLAND FD					
	Phone:	Fax:	E-mail:					
				TON.				
2.	INSTALLATION, SERVICE, AN			ION				
	Installation contractor for this equipr	nent: DEBLOIS EL	LECTRIC, INC.					
	Address: 1033 SABATTUS ST LE	WISTON MAINE						
License or certification number:								
	Phone:	Fax:	E-mail:					
	Service organization for this equipm	ent: R.B.ALLEN C	CO. INC					
	Address: 131 LAFAYETTE RD N	ORTH HAMPTON N	H					
	License or certification number:							
	Phone: 603-964-8140	Fax: 603-964		RBALLEN@RBALLEN.COM				
	A contract for test and inspection in	accordance with NF	PA standards is in effect as of	of:				
	Contracted testing company:							
	Address:							
	Phone:	Fax:	E-mail:					
	Contract expires:	Contract number:	Frequenc	y of routine inspections:				
3	. DESCRIPTION OF SYSTEM C	R SERVICE						
	□ Fire alarm system (nonvoice)	Fire alarm system (nonvoice)						
	☐ Fire alarm with in-building fire e	mergency voice alar	rm communication system (I	EVACS)				
	☐ Mass notification system (MNS)							
	☐ Combination system, with the fo	llowing components						
	☐ Fire alarm ☐ EVACS	☐ MNS	☐ Two-way, in-building, e	mergency communication system				
	Other (specify):							
				NFPA 72, Fig. 10.18.2.1.1 (p. 1 of 12)				

3. DESCRIPTION OF SYSTEM OR SERVICE (continued) Additional description of system(s): 2010 NFPA 72 edition: 3.1 Control Unit 101000 Manufacturer: EDWARDS SYTEM TECHNOLOGIES Model number: ☐ This system does not incorporate an MNS 3.2 Mass Notification System 3.2.1 System Type: ☐ In-building MNS—combination ☐ Distributed recipient MNS ☐ In-building MNS—stand-alone ☐ Wide-area MNS ☐ Other (specify): 3.2.2 System Features: ☐ Wide-area MNS to regional national ☐ MNS autonomous control unit ☐ Combination fire alarm/MNS alerting interface ☐ Wide-area MNS to DRMNS interface ☐ Direct recipient MNS (DRMNS) ☐ Local operating console (LOC) ☐ 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 numbered record drawings are stored on site. Location: ☐ This system does not have alterable site-specific software. 3.4 System Software Operating system (executive) software revision level: Revision completed by: Site-specific software revision date: \boxtimes A copy of the site-specific software is stored on site. Location: ☐ This system does not have off-premises transmission. 3.5 Off-Premises Signal Transmission Name of organization receiving alarm signals with phone numbers: 1-800-639-2066 Phone: CENTRA ALARM Alarm: Phone: 1-800-639-2066 CENTRA ALARM Supervisory: 1-800-639-2066 Phone: CENTRA ALARM Trouble: PORTLAND FD Phone: Entity to which alarms are retransmitted: Method of retransmission: If Chapter 26, specify the means of transmission from the protected premises to the supervising station:

Wired

☐ Shunt

If Chapter 27, specify the type of auxiliary alarm system:

\[\subseteq \text{Local energy} \]

4. CIRCUITS AND PATHWAYS

4.1 Signaling Line Pathways 4.1.1 Pathways Class Designations and Survivability Quantity: Survivability level: 1 Pathways class: B (See NFPA 72, Sections 12.3 and 12.4) 4.1.2 Pathways Utilizing Two or More Media Description: Quantity: 0 4.1.3 Device Power Pathways ☐ No separate power pathways from the signaling line pathway ☐ Power pathways are separate but of the same pathway classification as the signaling line pathway Power pathways are separate and different classification from the signaling line pathway 4.1.4 Isolation Modules Quantity: 4.2 Alarm Initiating Device Pathways 4.2.1 Pathways Class Designations and Survivability Quantity: Survivability level: Pathways class: A (See NFPA 72, Sections 12.3 and 12.4) 4.2.2 Pathways Utilizing Two or More Media Description: Quantity: 0 4.2.3 Device Power Pathways ☑ No separate power pathways from the initiating device pathway ☐ Power pathways are separate but of the same pathway classification as the initiating device pathway ☐ Power pathways are separate and different classification from the initiating device pathway 4.3 Non-Voice Audible System Pathways 4.3.1 Pathways Class Designations and Survivability Quantity: Survivability level: N/A Pathways class: (See NFPA 72, Sections 12.3 and 12.4) 4.3.2 Pathways Utilizing Two or More Media Description: Quantity: N/A 4.3.3 Appliance Power Pathways ☑ No separate power pathways from the notification appliance pathway ☐ Power pathways are separate but of the same pathway classification as the notification appliance pathway ☐ Power pathways are separate and different classification from the notification appliance pathway

5. ALARM INITIATING DEVICES

5.1 Manual Initiating Devices					
5.1.1 Manual Fire Alarm Boxes			☐ This syst	em does not have	manual fire alarm boxes.
Type and number of devices: Addressable:	13	Conventio	nal:	Coded:	Transmitter:
Other (specify):					
5.1.2 Other Alarm Boxes			⊠ T	This system does	not have other alarm boxes.
Description:					
Type and number of devices: Addressable:		Conventio	nal:	Coded:	Transmitter:
Other (specify):					
5.2 Automatic Initiating Devices					
5.2.1 Smoke Detectors				This system does	not have smoke detectors.
Type and number of devices: Addressable:	30	Convention	onal:		
Other (specify):					
Type of coverage: Complete area Par	tial area	☐ Nonre	quired partial	area	
Other (specify):					
Type of smoke detector sensing technology:	☐ Ioniz	ation 🖾	Photoelectric	☐ Multicriteria	a ☐ Aspirating ☐ Beam
Other (specify):					
5.2.2 Duct Smoke Detectors		⊠ This sy	stem does no	t have alarm-caus	sing duct smoke detectors.
Type and number of devices: Addressable:		Conventi	onal:		
Other (specify):					
Type of coverage:					
Type of smoke detector sensing technology:	☐ Ioniz	zation 🛭	Photoelectric	: Aspirating	☐ Beam
5.2.3 Radiant Energy (Flame) Detectors			⊠ This sys	tem does not hav	e radiant energy detectors.
Type and number of devices: Addressable:		Conventi	onal:		
Other (specify):					
Type of coverage:					
5.2.4 Gas Detectors				☐ This system of	does not have gas detectors.
Type of detector(s):					
Number of devices: Addressable:	Conven	tional:			
Type of coverage:					
5.2.5 Heat Detectors				☐ This system	does not have heat detectors
Type and number of devices: Addressable:	1	Conventi	onal:		
Type of coverage: ⊠ Complete area □ P	artial are	ea □No	nrequired part		<u> </u>
Type of heat detector sensing technology:	☑ Fixed	temperatur	e □ Rate-o	f-rise	compensated

5.	ALARM INITIATING DEVICES (continued)			
	5.2.6 Addressable Monitoring Modules		☐ This system does no	ot have monitoring modules.
	Number of devices:		•	
	5.2.7 Waterflow Alarm Devices		This system does not ha	ave waterflow alarm devices.
	Type and number of devices: Addressable: 6	Conventional:	Coded:	Transmitter:
	5.2.8 Alarm Verification		This system does not in	corporate alarm verification.
	Number of devices subject to alarm verification:		Alarm verification set	for seconds
	5.2.9 Presignal			es not incorporate pre-signal.
	Number of devices subject to presignal:			
	Describe presignal functions:			
	5.2.10 Positive Alarm Sequence (PAS)			stem does not incorporate PAS.
	Describe PAS:			
	5.2.11 Other Initiating Devices		☑ This system does n	ot have other initiating devices.
	Describe:			
6.	SUPERVISORY SIGNAL-INITIATING DEVICE	ES		
	6.1 Sprinkler System Supervisory Devices	☐ Thi	s system does not have	sprinkler supervisory devices.
	Type and number of devices: Addressable: 11	Conventional:	Coded:	Transmitter:
	Other (specify):			
	6.2 Fire Pump Description and Supervisory Device	es		m does not have a fire pump.
	Type fire pump: ⊠ Electric pump ☐ Engine			
	Type and number of devices: Addressable:	Conventional:	Coded:	Transmitter:
	Other (specify):			
	6.2.1 Fire Pump Functions Supervised			
	□ Power □ Running □ Phase reversal □ Select	or switch not in	auto 🛛 Engine or con	trol panel trouble \[\subseteq \text{Low fuel} \]
	Other (specify):			
	6.3 Duct Smoke Detectors (DSDs)	⊠ This sy	stem does not have DS	Ds causing supervisory signals.
	Type and number of devices: Addressable:	Conventional	;	
	Other (specify):			
	Type of coverage:			
	Type of smoke detector sensing technology:		toelectric	_
	6.4 Other Supervisory Devices		This system does not l	have other supervisory devices.
	Describe: LOW AIR PRESSURE SWITCH FOR GA	RAGE DRY SYS	TEM	

5.

7.	MONITORED	SYSTEMS						
	7.1 Engine-Driv	en Generat	or				does not have a generator.	
	7.1.1 Generator	Functions	Supervised					
	☐ Engine or con	trol panel tr	ouble 🔲 Ge	enerator runnin	g 🗌 Sele	ctor switch not in auto	Low fuel	
	Other (specify	/):						
	7.2 Special Haz	.2 Special Hazard Suppression Systems			⊠ Thi	s system does not monito	or special hazard systems.	
	Description of sp	ecial hazard	system(s):					
	7.3 Other Moni	itoring Syst	ems				t monitor other systems.	
	Description of sp	ecial hazard	system(s):					
8.	ANNUNCIATO	ORS				☐ This system doe	es not have annunciators.	
8.1 Location and Description of Annunciat			tors					
	Location 1:	I ST FLOOR E	LEVATOR LOBI	BY				
	Location 2:							
	Location 3:							
9	ALARM NOTIFICATION APPLIANCES							
-		9.1 In-Building Fire Emergency Voice Alarm Communication System						
	Number of sing				Number o	of multiple voice alarm cl	nannels:	
	Number of spea				Number of speaker circuits:			
	Location of amp	plification a	nd sound-process	sing equipment	:			
	Location of pag	ging microph	one stations:					
	Location 1:							
	Location 2:							
	Location 3:							
	9.2 Nonvoice I	Notification	Appliances		☐ This system does not have nonvoice notification appliances			
	Horns:	66	With visible:	26	Bells:	With vi	sible:	
	Chimes:		With visible:					
	Visible only:	9	Other (describe					
	9.3 Notification	on Applianc	e Power Extend	ler Panels	[☐ This system does not l	nave power extender panels.	
	Quantity:							
	Locations:							

10.	MASS NOTIFICATION CONTROL	S, APPLIANCES,	AND CIRCUITS	☐ This system does not ha	ive an MNS.
	10.1 MNS Local Operating Consoles				
	Location 1:				
	Location 2:				
	Location 3:				
	10.2 High-Power Speaker Arrays				
	Number of HPSA speaker initiation zones	:			
	Location 1:				
	Location 2:				
	Location 3:				
	10.3 Mass Notification Devices				
	Combination fire alarm/MNS visible appl	iances:	MNS-only	visible appliances:	
	Textual signs:	ther (describe):			
	Supervision class:				
	10.3.1 Special Hazard Notification				
	☐ This system does not have special supp	ression predischarge	notification.		
	MNS systems DO NOT override notification.			al suppression	
11	. TWO-WAY EMERGENCY COMM	IUNICATION SYS	TEMS		
	11.1 Telephone System		☐ This system does	not have a two-way teleph-	one system.
	Number of telephone jacks installed:		Number of warden	stations installed:	
	Number of telephone handsets stored on	site:			
	Type of telephone system installed: \Box	Electrically powered	☐ Sound powered		
	11.2 Two-Way Radio Communication	s Enhancement Syst	em		
	☐ This system does not have a two-way	radio communication	s enhancement systen	1.	
	Percentage of area covered by two-way r	adio service: Critica	l areas: %	General building areas:	%
	Amplification component locations:				
	Inbound signal strength:	dBm C	outbound signal streng	gth:	dBm
	Donor antenna isolation is:	dB above	e the signal booster ga	in	
	Radio frequencies covered:				
	Radio system monitor panel location:				

11. TWO-WAY EMERGENCY COMMUNICATION SYSTEMS (continued)

	11.3 Area of Refuge (Area of Rescue A			
	☑ This system does not have an area of r	efuge (area of rescue assistan	ce) emergency communi-	cations system.
	Number of stations:	Location of central control p	point:	
	Days and hours when central control poin	nt is attended:		
	Location of alternate control point:			
	Days and hours when alternate control po	oint is attended:		
	11.4 Elevator Emergency Communica	tions Systems		
	☐ This system does not have an elevator	emergency communications	system.	
	Number of elevators with stations:	Location of ce	entral control point:	
	Days and hours when central control point	nt is attended:		
	Location of alternate control point:			
	Days and hours when alternate control po	oint is attended:		
	11.5 Other Two-Way Communication	Systems		
	Describe:			
46	A ANTROL FUNCTIONS			
12	-			
	This system activates the following contra		TITLAC abutdona	☐ F/S dampers
	☐ Hold-open door releasing devices	Smoke management	☐ HVAC shutdown /n ☐ Extinguishing	-
	☐ Door unlocking ☐ Elevator recall	Fuel source shutdown fication system override of fir	•	
		acation system override of in	e alaim nomeation appo	idii cos
	Other (specify):		f] This austana day	on not have control modules
	12.1 Addressable Control Modules		☐ This system doe	es not have control modules.
	Number of devices:			
	Other (specify):			
13	3. SYSTEM POWER			
	13.1 Control Unit			
	13.1.1 Primary Power			
	Input voltage of control panel: 120V		Control panel amps:	3,0A
	,	RCUIT BREAKER	Amps: 20A	
	Location (of primary supply panel board	d): MAIN ELECTRIC ROOI	- M	
	Disconnecting means location:			
	13.1.2 Engine-Driven Generator		⊠ This sy	stem does not have a generator.
	Location of generator:		_ ••,	Ü
	Location of fuel storage:		Type of fuel:	
	Toomion of fact provides		•	

13. SYSTEM POWER (continued)

13.1.3 Uninterruptible Power	System	⊠ T!	his system does not have a UPS.		
Equipment powered by a UPS s	system:				
Location of UPS system:					
Calculated capacity of UPS bat	teries to drive the syst	em components connected to it:			
In standby mode (hours):		In alarm mode (minutes):			
13.1.4 Batteries					
Location:	Type:	Nominal voltage:	Amp/hour rating:		
Calculated capacity of batteries	to drive the system:				
In standby mode (hours):		In alarm mode (minutes):			
■ Batteries are marked with deliberation in the state of the	ate of manufacture	☐ Battery calculations are attached			
13.2 In-Building Fire Emerg	ency Voice Alarm Co	ommunication System or Mass Notific	cation System		
☐ This system does not have a	n EVACS or MNS sy	rstem.			
13.2.1 Primary Power					
Input voltage of EVACS or Mi	NS panel:	EVACS or MNS panel amps:			
Overcurrent protection: Typ	oe:	Amps:			
Location (of primary supply panel board):					
Disconnecting means location:					
13.2.2 Engine-Driven Genera	ator	☐ This	system does not have a generator.		
Location of generator:					
Location of fuel storage:		Type of fuel:			
13.2.3 Uninterruptible Powe	r System		This system does not have a UPS.		
Equipment powered by a UPS	system:				
Location of UPS system:					
Calculated capacity of UPS ba	tteries to drive the sys	stem components connected to it:			
In standby mode (hours):		In alarm mode (minutes):			
13.2.4 Batteries					
Location:	Туре:	Nominal voltage:	Amp/hour rating:		
Calculated capacity of batterie	s to drive the system:				
In standby mode (hours):		In alarm mode (minutes):			
Batteries are marked with o	late of manufacture	☐ Battery calculations are attached	i		

13.	SYSTEM POV	VER (continued)		4			
	13.3 Notification	Appliance Power Extender	Panels	☐ This syst	tem does not have	power 6	extender panels.
	13.3.1 Primary P	ower					
	Input voltage of po	ower extender panel(s): 12	0V	Power exten	der panel amps:	3.0A	
	Overcurrent protect	ction: Type: CIRCUIT	BREAKER	Amps: 20	Α		
	Location (of prima	ary supply panel board): 1	IAIN ELECTRI	CROOM			
	Disconnecting me	ans location:					
	13.3.2 Engine-Di	riven Generator			☐ This system de	oes not l	nave a generator.
	Location of genera	ator:					
	Location of fuel st	torage:		Type of fuel	l:		
	13.3.3 Uninterru	ptible Power System				m does	not have a UPS.
		ed by a UPS system:					
	Location of UPS						
		ty of UPS batteries to drive the	ne system comp	onents connected to	it:		
	In standby mode (In alarm mode (mir			
	13.3.4 Batteries						
	Location:	Type:		Nominal voltage:	Amp	/hour ra	ting:
	Calculated capaci	ty of batteries to drive the sy	stem:				
	In standby mode	(hours):		In alarm mode (mir	nutes):		
	☐ Batteries are n	narked with date of manufact	ure 🔲 Ba	attery calculations are	attached		
		OLONOMES INTOTALLATIO	SNI				
14		SYSTEM INSTALLATION installation is complete and w		checked for opens, sl	horts, ground faul	ts, and i	mproper
	branching, but be	efore conducting operational	acceptance tes	ts.			
		•	on to an existir	-6 ,	mit number:		
	The system has b	been installed in accordance	with the follow	ing requirements: (No	ote any or all that a	apply.)	
	⊠ <i>NFPA 72</i> , Edi	ition: 2010					
	⊠ NFPA 70, Na	tional Electrical Code, Articl	e 760, Edition:				
	Manufacture	r's published instructions					
	Other (specify):						
	System deviatio	ns from referenced NFPA sta	ndards:				
	Stanadi	Mw AEs	Printed na	me: Matthew A Fed	cteau	Date:	6/19/18
	Signed:	Matthew A Feoteau				Di	603-964-8140
	Organization:	R.B ALLEN CO.INC,	Title:	ECHNICIAN		Phone:	003-904-0140

16. CERTIFICATIONS AND APPROVALS (continued)

16.4 Property or Owner Representativ	16.4	Property	or Owner	Representatives
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I accept this system as having been installed and tested to its specifications and all NFPA standards cited herein.

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

16.5 Authority Having Jurisdiction:

I have witnessed a satisfactory acceptance test of this system and find it to be installed and operating properly in accordance with its approved plans and specifications, with its approved sequence of operations, and with all NFPA standards cited herein.

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



		_	
550	77	nı	10

Upon completion of work, inspection and tests shall be made by the contractor's representative and witnessed by an owner's representative. A defects shall be corrected and system left in service before contractor's personnel finally leave the job.

A certificate shall be filled out and signed by both representatives. Copies shall be prepared for approving authorities, owners and contractor it is understood the owner's representative's signature in no way prejudices any claim against contractor for faulty material, poor workmansh

allura to comply OPERTY NAME								DAT	Ē
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OPERTY ADDR	ESS		b						
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	ACCEPTED B	Y APPROVI	NG AUT	HORITY('S) NAM					
	ADDRESS	<u>- 1 </u>	-11 C	V 100 711	<u> </u>				
PLANS	f	+1900	ta	, ME.					
LANG	INSTALLATI EQUIPMENT			ACCEPTED PLAN	15				
	IF NO, EXPL								'
	HAS PERSON	N IN CHARG	E OF FI	RE EQUIPMENT RE AND MAINTE	BEEN INSTRUC NANCE OF TH	TED AS T IS NEW E	O FOCULION		
	IF NO, EXPL	AIN							
NSTRUCTIONS	HAVE COPI	ES OF APPR	OPRIAT	E INSTRUCTION	S AND CARE A	MAIN OF	TENANCE CHA	RTS	
	AND NEPA	13H BEEN F	EFION	PHEMITSES					
LOCATION	SUPPLIES B	SLDGS.			1				
OF SYSTEM							STITLE TO		r(7)
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SPRINKLERS	Reliab	ile		FIFR56	2017		/ <u>\}</u> '	$\frac{q}{u}$	
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FITTINGS . ALARM	FITTINGS IF NO, EXS	CONFORM I	Al	ARM DEVICE		OEL WFOTH			RATE THE
FITTINGS ALARM VALVE OR FLOW	FITTINGS IF NO, EXS	CONFORM T PLAIN TYPE	Al witch	LARM DEVICE MAKE System 501 L VALVE	MOT WFD!		ПМ	Q.O.D.	
FITTINGS ALARM VALVE OR FLOW	FITTINGS IF NO, EXS	CONFORM T PLAIN TYPE	Al witch	LARM DEVICE MAKE System 501				Q.O.D.	
FITTINGS ALARM VALVE OR FLOW	FITTINGS IF NO, EXS	TYPE	Al witch	LARM DEVICE MAKE System 501 L VALVE	MOT WFD!	WFOTH	MAKE	Q.O.D.	MODEL
FITTINGS ALARM VALVE OR FLOW	FITTINGS IF NO, EXS	TYPE FIOW SU MAKE TIME TO	DRY	ARM DEVICE MAKE 575FCM 581 VALVE MODEL WATER	SERIAL NO.	WFOTH	ПМ	Q.O.D. M	MODEL
FITTINGS ALARM VALVE OR FLOW INDICATOR	FITTINGS IF NO, EXS	TYPE FIOW SU MAKE TIME TO THRU TES	DRY	ARM DEVICE MAKE 575FCM 501 VALVE MODEL	SERIAL NO.	WFOTH	MAKE TRIP POINT	Q.O.D. M	MODEL WATER CHED
ALARM VALVE OR FLOW INDICATOR DRY PIPE OPERATING	WALTER Without	TYPE FIOW SU MAKE TIME TO	DRY TRIP	ARM DEVICE MAKE SYSTEM 501 VALVE MODEL WATER PRESSURE	SERIAL NO. AIR PRESSU	WFOTH	MAKE MAKE RIP POINT R PRESSURE	Q.O.D. M TIME I REAC	MODEL WATER CHED DUTLET
ALARM VALVE OR FLOW INDICATOR	Without Q.O.D.	TYPE FIOW SU MAKE TIME TO THRU TES	DRY TRIP	ARM DEVICE MAKE SYSTEM 501 VALVE MODEL WATER PRESSURE	SERIAL NO. AIR PRESSU	WFOTH	MAKE MAKE RIP POINT R PRESSURE	Q.O.D. M TIME I REAC	MODEL WATER CHED DUTLET
ALARM VALVE OR FLOW INDICATOR DRY PIPE OPERATING	WALTER Without	TYPE FIOW SU MAKE TIME TO THRU TES	DRY TRIP	ARM DEVICE MAKE SYSTEM 501 VALVE MODEL WATER PRESSURE	SERIAL NO. AIR PRESSU	WFOTH	MAKE MAKE RIP POINT R PRESSURE	Q.O.D. M TIME I REAC	MODEL WATER CHED DUTLET

	PERATION	r—		 ☐ ELEC	Tair	Пн	YDRAULI	C				
1			ATIC		DET	TECTING	MEDIA S	UPERVISE	D	YES	ПМ	0
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Ē	OES VALVE OPERA	TE FROM THE WANG	OCH CIS	CILIT EO	P TESTING	IF N	O, EXPLA	in		<u></u>		
DCCOGC G	S THERE AN ACCESS	. —	ACH CIF	RCOTTTO	K (ESIMO		- ,					
PREACTION VALVES		YESNO	00565	CCH CIBC	UIT OFERAT	E D0	ES EACH C	IRCUIT		JAXIMUM DPERATE !	TIMET	Q
VALVES		MODEL	SUPER	VISION LO	S ALARM	OF	ERATE VAL	VĒ RELEAS NO		MIN.	SEC	
Ĺ	MAKE	MODEL	YE	<u>s</u>	NO_		YES	1 10				
	- 							<u> </u>	(2 4 526	l about 1	atic	
TEST DESCRIPTION	HYDROSTATIC: Hyd pressure in excess of 15 All aboveground piping FLUSHING: Flow the nydrants and blow offs 750 GPM (2839 L/min GPM (7570 L/min) for PNEUMATIC: Establis pressure tanks at norm	of psi (10.2 bars) for psi (10.2 bars) of psi (10.2 bars) of psi (10.2 bars) at flows not let (10.2 bars) at flows not let (10.2 bars) at flows (10.2 bars) at flows of the psi (10.2 bars) at	ed ter is clea iss than 40 GPM (37 upply can pressure a ressure an	r as indica 00 GPM (1 785 L/min) not produ ind measure	ted by no co 514 L/min) for 8-inch ce stipulated e drop which air pressure	offection of for 4-incl pipe, 150 d flow rati sh shall no e drop wh	of foreign r h pipe, 600 0 GPM (56 es, obtain i it exceed 1 ich shall ni	naterial in bi) GPM (2271 78 E/min) fi naximum av -% psi (0.1 b ot exceed 1-)	urlap bag I L/min) or 10-inc railable. rars) in 2: 14 psi (0.1	s at outlet for 5-inch h pipe and	s such a pipe, i 2000	3
	ALL PIPING HYDROS	STATICALLY TESTE	дат 🗟	<u>00</u> PS1	FOR3	HRS.	IF NO,	TATE REA	3011			
ì	DRY PIPING PNEUM	ATICALLY TESTED		YES	☐ NO							
	EQUIPMENT OPERA			YES	. □NO							
ļ	THE ADING OF	GAGE LOCATED NEAR	WATERS	SUPPLY TE	ST PIPE:	RESIDUA	L PRESSUF	E WITH VAL	VE IN TE	ST PIPE Of	SEN MI	DE
1	DRAIN I	coupe 3.5	P	st	1		10_	P\$I		rain		
TESTS	TEST STATIOTAL	nains and lead in co		ne to extet	om risers f	lushed b	efore con	nection ma	de to sp	rinkler p	piping.	
	Underground r	mains and lead in co	กกะตนดา	is to system	S [] NO	OTHER		EX	PLAIN			
	VERIFIED BY COPY		. 85B	LJYES	י ניווט ו							
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TERIAL & TEST CERTIFICATE FOR BOVEGROUND PIPING spection and tests shall be made by the contractor's representative and witnessed by an owner's representative. All I system left in service before contractor's personne' finally leave the job. it and signed by both representatives. Copies shall be prepared for approving authorities, dwners and contractor representative's signature in no way prajudices any claim against contractor for faulty material, poor workmanship, proving authority's requirements or local ordinances. DATE ndia st. Standpipe IN & ME. >ta LATION CONFORMS TO ACCEPTED PLANS [**পূ**]YES □ NO 'ENT USED IS APPROVED EXPLAIN DEVIATIONS ☑YES □NO RSON IN CHARGE OF FIRE EQUIPMENT BEEN INSTRUCTED AS TO LOCATION ITROL VALVES AND CARE AND MAINTENANCE OF THIS NEW EQUIPMENT EXPLAIN YES NO OPIES OF APPROPRIATE INSTRUCTIONS AND CARE AND MAINTENANCE CHARTS PA 13A BEEN LEFT ON PREMISES YES NO ES BLDGS. YEAR OF MANUFACTURE ORIFICE MAKE TEMPERATURE MODEL QUANTITY SIZE RATING INFORMS TO NFPOLLY YES NO GS CONFORM TO NEPALL STANDARD YES NO EXPLAIN ALARM DEVICE MAXIMUM TIME TO OPERATE THROUGH TEST PIPE TYPE MAKE MODEL MIN. SEC. **DRY VALVE** 0.0.0MAKE MODEL SERIAL NO MAKE MODEL SERIAL NO. TIME WATER MRAJA TIME TO TRIP WATER TRIP POINT AIR REACHED OPERATED THRU TEST PIPE PRESSURE PRESSURE AIR PRESSURE TEST OUTLET PROPER LY MIN SEC PS PSI PS) NO MIN. SEC YE\$ EXPLAIN

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CONTRACTOR'S MATERIAL & TEST CERTIFICATE FOR



Upon completion of work, inspection and tests shall be made by the contractor's representative and witnessed by an owner's representative. A defects shall be corrected and system left in service before contractor's personnel finally leave the job.

A certificate shall be filled out and signed by both representatives. Copies shall be prepared for approving authorities, owners and contractor.

ertificate shall be to s understood the o failure to comply v	vith approvin	g authority	's requirem	ents or loca! or	dinances.				IDAT	
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CONTRACTOR'S MATERIAL & TEST CERTIFICATE FOR



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Upon completion of work, inspection and tests shall be made by the contractor's representative and witnessed by an owner's representative, defects shall be corrected and system left in service before contractor's personnel finally leave the job.

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CONTRACTOR'S MATERIAL & TEST CERTIFICATE FOR BOVEGROUND PIPING



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ANA HOH AND NE	TES			<i>(</i>			

William (Bill) Hart

From:

Matt Provencal <matt@muellerarchitects.com>

Sent:

Monday, January 22, 2018 4:04 PM

To:

Joe Dasco (joedasco@comcast.net); Geoffrey Mitchell

Cc:

William (Bill) Hart; Ryan Landry; Ali Malone (ali.malone@gmail.com)

Subject:

FW: 62 India Street - Interior Proximity Signage

Please see below.

Thank you,

Matt Provencal, Assoc. AIA Architectural Designer



Mark Mueller Architects 100 Commercial Street Suite 205 Portland, Maine 04101 matt@muellerarchitects.com

Tele: 207.774.9057

Direct Line: 207.773.3851

From: Chris Pirone [mailto:cpp@portlandmaine.gov]

Sent: Monday, January 22, 2018 4:03 PM

To: Matt Provencal <matt@muellerarchitects.com>
Subject: Re: 62 India Street - Interior Proximity Signage

This correct.

Captain Chris Pirone
Portland Fire Department
Education & Community Outreach
Fire Prevention Bureau
Central Fire Station
380 Congress St.
Portland, ME 04101
(t) 207.874.840555555
(f) 207.874.8410



June 28, 2018

Joe Dasco India Newbury Residences, LLC 2730 Transit Road West Seneca, NY

Reference: Final Structural Inspection 62 India Street Residences 62 India St. Portland, Maine

Structural Integrity Job Number: 16-0022

Dear Mr. Dasco,

This letter is to confirm that a representative of Structural Integrity has visited the above referenced site to observe the foundation and framing for the new structure at the above-mentioned location.

Based on our observations and reports from special inspectors, and instructions to the contractor, we are of the opinion that work has been completed in substantial conformance to the construction documents.

Please do not hesitate to call with any questions or if I can be of further assistance.

Sincerely,

Aaron C. Jones, P.E., SECB, LEED AP

President

06/28/18