SYSTEM RECORD OF COMPLETION

A Company of the Comp

	Form Completion Date:	12/16/15	Supplemental Pages Attached:	0				
1.	PROPERTY INFORMATION							
	Name of property: 2 Portland Square - Casco Bay Eye Care 1st FI (Add to existing - 1st FI Retall space)							
	Address: 2 Portland Square							
	Description of property: Office - M	ledical						
	Name of property representative:							
	Address:			ner nerné Malaki				
	Phone:							
	INSTALLATION, SERVICE, TESTING, AND MONITORING INFORMATION							
	Installation contractor: Seabee Electric							
	Address:							
	Service organization:							
	Address:							
	Phone:							
	Testing organization: Norris Inc							
	Address: 2257 West Broadway,							
	Phone: 883-3473	Fax:	E-mail:	Opt Ope in				
	Phone: 883-3473 Effective date for test and inspection	contract:	1	Permit #				
	Monitoring organization: Portland							
	- " ·			1019-027				
	Address: Phone:							
	Account number: Box # 4518							
	Entity to which alarms are retransmit		Phone:					
^		icu. <u>110</u>	T HOW					
ა,	On-site location of the required recor	d documents and site sna	oifio coffware: At nanel					
	-		cine soltware. 74 paner					
4.	DESCRIPTION OF SYSTEM		Densit musikan					
	This is a: New system		system Permit number:	, , , , , , , , , , , , , , , , , , ,				
	NFPA 72 edition:							
	4.1 Control Unit							
	Manufacturer: Notifier (Existing)		Model number:	NFS2-640 (Existing)				
	4.2 Software and Firmware							
	Firmware revision number: 17							
	4.3 Alarm Verification			t incorporate alarm verification.				
	Number of devices subject to alarm	verification: 0	Alarm verification set	for seconds				

SYSTEM RECORD OF COMPLETION (continued)

5. S	SYSTEM POWER									
5	5.1 Control Unit									
5	5.1.1 Primary Power									
Iı	Input voltage of control panel: Existing					Control panel amps:				
c	Overcurrent protection: Type: Circuit Breaker				A	Amps:				
E	Branch circuit disconnecti		neans location:							
5	5.1.2 Secondary Power									
T	Type of secondary power: Existing									
	Location, if remote from the plant:									
	Calculated capacity of secondary power to drive the system:									
	In standby mode (hours): In alarm mode (minutes):									
-					_	` ,				
5	5.2 Control Unit									
C	This system does not l	have power ext	ender panels							
	☐ Power extender panels are listed on supplementary sheet A									
6. C	IRCUITS AND PAT	HWAYS								
	Pathway Type	Dual Me	Dual Media Pathway		athway	Class	Survivability Level			
Signaling Line		1	1							
Device Power										
Initiating Device										
Notification Appliance		1 (Strobe	1 (Strobe)							
Other (specify):										
		1 (speak	1 (speaker)							
7. F	REMOTE ANNUNCI	ATORS								
	Туре				L.c	ocation				
8. II	NITIATING DEVICE	S								
	Type	Quantity		ssable or rentional	Alarm	or Supervisory	Sensing Technology			
Manı		2	Addressal	ble	Alarm					
		8		Addressable			Photo Electric			
Duct	Smoke Detectors									
Heat Detectors 2		2	Addressa	able Alarm			Fixed temp 135			
Gas Detectors										
Wate	rflow Switches									
	er Switches									

SYSTEM RECORD OF COMPLETION (continued)

9. NOTIFICATION APPLIANCE	ES						
Туре	Quantity	Descript	ion				
Audible							
Visible	Strobe Only						
Combination Audible and Visible	5	Speaker Strobes					
10. SYSTEM CONTROL FUN	CTIONS						
	Туре		Quantity				
Hold-Open Door Releasing Devices							
HVAC Shutdown							
Fire/Smoke Dampers							
Door Unlocking							
Elevator Recall							
Elevator Shunt Trip							
• •	PPROVALS ractor has been installed	according to all NFPA standards cited here Printed name:					
Organization: Seabee Electri							
12.2 System Operational Test This system as specified herein has tested according to all NFPA standards cited herein.							
Signed:							
Organization: Norric Inc		Title: Technician	Phone: 883-3473				
12.3 Acceptance Test							
Date and time of acceptance test: 12/16/15 12:30PM							
Installing contractor representat	ive:						
Testing contractor representativ	Testing contractor representative: Michael Todd						
Property representative:							
AHI representative:							