## INSPECTION AND TESTING FORM

Date: 06.22.2022	Time: 1044
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: SHUFRO SECURITY CO INC	Name: NEWMAN & KORNBLITH BARN
Address: 1231 WASHINGTON ST NEWTON MA 02465	Address: 16 NASON HILL LANE SHERBORN MA 01770
Representative: RICHARD DISTEFANO	Owner Contact: MIKE NEWMAN
License No.: 1523C	Telephone: 1-617-821-4608
Telephone: 617-244-3355	APPROVING AGENCY
MONITORING ENTITY	Contact:
Contact: SHERBORN FIRE DEPARTMENT	Telephone:
Telephone: 1-508-653-3270	SERVICE
Monitoring Account Ref. No.:	☐ Weekly ☐ Monthly ☐ Quarterly
TYPE TRANSMISSION	☐ Semiannually ☐ Annually
☐ McCulloh ☐ Multiplex ☐ Digital	☐ Other (Specify)
☐ Reverse Priority ☐ RF	
☑ Other (Specify) CELL RADIO COMMUNICATOR	
Control Unit Manufacturer: FIRELITE	
Model No.: 200X	
Circuit Styles:	
Number of Circuits:	
Software Rev.:	
Last Date System Had Any Service Performed: 06.22.2022	
Last Date That Any Software or Configuration Was Revised:	

## ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION

Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested		
6		6	Manual Fire Alarm	Boxes
			Ion Detectors	
4		4	Photo Detectors	
			Duct Detectors	
12		12	Heat Detectors	
			Waterflow Switche	es
			Supervisory Switch	hes
2		2	Other (Specify):	CARBON MONOXIDE DETECTORS
Alarm verification feature	is ☐ disabled ☒ enab	bled		

## ALARM NOTIFICATION APPLIANCES AND CIRCUIT INFORMATION

Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested		
			Bells	
1		1	Horns	
			Chimes	
1		1	Strobes	
			Speakers	
10		10	Other (Specify):	HORN/STROBE COMBINATION UNITS
No. of alarm notification app	bliance circuits: 4			
Are circuits monitored for in	tegrity? 🛛 Yes 🔲	No		
SUPERV	ISORY SIGNAL-INI	TIATING DEVICES A	ND CIRCUIT INF	ORMATION
Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested		
			Building Temp.	
			Site Water Temp.	
			Site Water Level	
			Fire Pump Power	
			Fire Pump Running	g
			Fire Pump Auto Po	osition
			Fire Pump or Pump	p Controller Trouble
			Fire Pump Running	g
			Generator in Auto	Position
			Generator or Contr	roller Trouble
			Switch Transfer	
			Generator Engine	Running
			Other (Specify):	
SIGNALING LINE CIRC	UITS			
Quantity and style of signali	ng line circuits connecte	ed to system (see NFPA 7	72 <sup>®</sup> , Table 6.6.1):	
Quantity 1		Style(s)		
SYSTEM POWER SUP	PLIES			
(a) Primary (Main): Nomi	nal Voltage 12		Amps	7AMP
Overcurrent Protection:	Type		Amps	
Location (of Primary Su	pply Panelboard): FA	ACP		
Disconnecting Means Lo	ocation:			

(b) Secondary (Standby):					
	Storage Batte	ery: Amp-Hr R	Rating		
Calculated capacity in Amp-Hrs to operate system for hours					
Engine-driven generator dedicated to fire a	larm system:				
Location of fuel storage:					
TYPE BATTERY					
☐ Dry Cell ☐ Lead-Acid					
☐ Nickel-Cadmium ☐ Other (Specify	·):				
⊠ Sealed Lead Acid					
(c) Emergency or standby system used as a back	kup to prima	ary power supp	ly, instead of using a sec	condary power supply:	
Emergency system describ	ed in NFPA	70 <sup>8</sup> , Article 70	00		
Legally required standby of	escribed in A	NFPA 70 <sup>®</sup> , Art	icle 701		
Optional standby system d requirements of Article 70		<i>iFPA 70<sup>®</sup></i> , Art	icle 702, which also mee	ts the performance	
	PRIOR 1	O ANY TES	STING		
NOTIFICATIONS ARE MADE	Yes	No	Who	Time	
Monitoring Entity	$\boxtimes$		INSTANT SIGNAL AND ALARM	1000	
Building Occupants					
Building Management	$\boxtimes$		MIKE NEWMAN	1000	
Other (Specify)					
AHJ Notified of Any Impairments					
SYS	STEM TES	TS AND INS	PECTIONS		
TYPE	Visual	Functional	(	Comments	
Control Unit	$\boxtimes$	$\boxtimes$			
Interface Equipment					
Lamps/LEDs	$\boxtimes$	$\boxtimes$			
Fuses					
Primary Power Supply	$\boxtimes$	$\boxtimes$			
Trouble Signals	$\boxtimes$	$\boxtimes$			
Disconnect Switches					
Ground-Fault Monitoring	$\bowtie$	$\boxtimes$			

SECONDARY PO	WER							
TYPE			Visual	Functions	al	Comments		
Battery Condition			$\boxtimes$					
Load Voltage								
Discharge Test								
Charger Test								
Specific Gravity								
TRANSIENT SUPP	PRESSORS							
REMOTE ANNUN	CIATORS		$\boxtimes$	$\boxtimes$				
NOTIFICATION A	PPLIANCES							
Audible			$\boxtimes$					
Visible			$\boxtimes$	$\boxtimes$				
Speakers								
Voice Clarity								
	INITIATING	AND SUP	PERVISO	RY DEVIC	E TESTS AN	D INSPECTIONS		
	Device	Visual	Function	nal		Measured		
Loc. & S/N	Type	Check	Test	Fac	tory Setting	Setting	Pass	Fai
Comments:								
EMERGENCY CO EQUIPMENT	MMUNICATI	ONS		Visual	Functional	Comments		
Phone Set								
Phone Jacks								
Off-Hook Indicator								
Amplifier(s)								
Tone Generator(s)								
Call-in Signal								
System Performance	;							

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	,	Visual	<b>Device Operation</b>	Simulated Operation
COMBINATION SYSTEMS				
Fire Extinguisher Monitoring Device/System				
Carbon Monoxide Detector/System		$\boxtimes$	$\boxtimes$	
(Specify)				
INTERFACE EQUIPMENT				
(Specify)				
(Specify)				
(Specify)				
SPECIAL HAZARD SYSTEMS				
(Specify)				
(Specify)				
(Specify)				
Special Procedures:				
Comments:				
SPRINKLER SYSTEM TO BE TESTED BY OTHERS				
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signal	$\boxtimes$		1044	START TEST
Alarm Restoration	$\boxtimes$		1200	TEST COMPLETE
Trouble Signal	$\boxtimes$			
Trouble Signal Restoration	$\boxtimes$			
Supervisory Signal				
Supervisory Restoration				
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	No	Who	Time
Building Management				
Monitoring Agency	$\boxtimes$		INSTANT SIGNAL & ALARM	1200
Building Occupants	$\boxtimes$		MIKE NEWMAN	1200
Other (Specify)				
The following did not operate correctly:				

System restored to normal operation:

Date: 06.22.22

Time:

1200

## THIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS

Name of Inspector: RICHARD DISTEFANO

Date: 06.22.22 Time: 1200

Signature:

Name of Owner or Representative:

Date:

Time:

Signature: