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: c

Address: 7039 koufax ct.

Description of property: c

Occupancy type: c

Name of property representative: 7039 koufax ct.

Address: c

Phone: c Fax: connor_burk@yahoo.com E-mail: c

Authority having jurisdiction over this property: c

Phone: c Fax: E-mail:

2. INSTALLATION, SERVICE, AND TESTING CONTRACTOR INFORMATION

Installation contractor for this equipment:

Address:

License or certification number:

Phone: Fax: E-mail:

Service organization for this equipment:

Address:

License or certification number:

Phone: Fax: E-mail:

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

Contracted testing company:

Address:

Phone: Fax: E-mail:

Contract expires: Contract number: Frequency of routine inspections:

3. DESCRIPTION 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

☐ Other (specify):

3. DESCRIPTION OF SYSTEM OR SERVICE *(continued)*

NFPA 72 edition: c Additional description of system(s): 7039 koufax ct.

3.1 Control Unit

Manufacturer: c Model number: c

3.2 Mass Notification System ☐ This system does not incorporate an MNS 7039 koufax ct.

3.2.1 System Type:

☐ In-building MNS—combination

☐ In-building MNS—stand-alone ☐ Wide-area MNS ☐ Distributed recipient MNS connor_burk@yahoo.com

☐ Other (specify): c

3.2.2 System Features:

☐ Command and control MNS ☐ MNS autonomous control unit ☐ Wide-area MNS to regional national alerting interface connor_burk@yahoo.com

☐ Fire alarm control unit (FACU) interface ☐ Local operating console (LOC) ☐ Direct recipient MNS (DRMNS) ☐ Wide-area MNS to DRMNS interface 7039 koufax ct.

☐ Fire alarm system (FAS) interface ☐ High-powered speaker array (HPSA) interface ☐ In-building MNS to wide-area MNS interface connor_burk@yahoo.com

☐ Other (specify): c

3.3 System Documentation

☐ 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. 7039 koufax ct. Location: c

3.4 System Software ☐ This system does not have alterable site-specific software.

Operating system (executive) software revision level: connor_burk@yahoo.com

Site-specific software revision date: connor_burk@yahoo.com Revision completed by: aj_email

☒ A copy of the site-specific software is stored on site. Location: property_address

3.5 Off-Premises Signal Transmission ☒ This system does not have off-premises transmission.

Name of organization receiving alarm signals with phone numbers:

Alarm: property_address Phone: property_address

Supervisory: property_address Phone: property_address

Trouble: property_address Phone: property_address

Entity to which alarms are retransmitted: property_address Phone: aj_fax

Method of retransmission: property_address

If Chapter 26, specify the means of transmission from the protected premises to the supervising station:

property_address

If Chapter 27, specify the type of auxiliary alarm system: ☒ Local energy ☒ Shunt ☒ Wired ☒ Wireless

4. CIRCUITS AND PATHWAYS

4.1 Signaling Line Pathways

4.1.1 Pathways Class Designations and Survivability

Pathways class: property_name Survivability level: property_address Quantity: property_description
(See NFPA 72, Sections 12.3 and 12.4)

4.1.2 Pathways Utilizing Two or More Media

Quantity: occupancy_type Description: property_address

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: property_address

4.2 Alarm Initiating Device Pathways

4.2.1 Pathways Class Designations and Survivability

Pathways class: property_name Survivability level: property_address Quantity: property_description
(See NFPA 72, Sections 12.3 and 12.4)

4.2.2 Pathways Utilizing Two or More Media

Quantity: property_name Description: property_address

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

Pathways class: property_address Survivability level: property_address Quantity: property_address
(See NFPA 72, Sections 12.3 and 12.4)

4.3.2 Pathways Utilizing Two or More Media

Quantity: property_address Description: property_address

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 system does not have manual fire alarm boxes.

Type and number of devices: Addressable: property_name Conventional: 456 Coded: X Transmitter: yes

Other (specify): occupancy_type

5.1.2 Other Alarm Boxes ☒ This system does not have other alarm boxes.

Description: property_name

Type and number of devices: Addressable: X Conventional: X Coded: 43 Transmitter: 22

Other (specify): property_address

5.2 Automatic Initiating Devices

5.2.1 Smoke Detectors ☒ This system does not have smoke detectors.

Type and number of devices: Addressable: 253 Conventional: 625

Other (specify): property_address

Type of coverage: ☒ Complete area ☒ Partial area ☒ Nonrequired partial area

Other (specify): property_address

Type of smoke detector sensing technology: ☒ Ionization ☒ Photoelectric ☒ Multicriteria ☒ Aspirating ☒ Beam

Other (specify): property_address

5.2.2 Duct Smoke Detectors ☒ This system does not have alarm-causing duct smoke detectors.

Type and number of devices: Addressable: aj_email Conventional: aj_email

Other (specify): property_address

Type of coverage: property_address

Type of smoke detector sensing technology: ☒ Ionization ☒ Photoelectric ☒ Aspirating ☒ Beam

5.2.3 Radiant Energy (Flame) Detectors ☒ This system does not have radiant energy detectors.

Type and number of devices: Addressable: 123 Conventional: 343

Other (specify): aj_fax

Type of coverage: property_address

5.2.4 Gas Detectors ☒ This system does not have gas detectors.

Type of detector(s): property_address

Number of devices: Addressable: XER Conventional: XER

Type of coverage: property_address

5.2.5 Heat Detectors ☒ This system does not have heat detectors.

Type and number of devices: Addressable: xcv Conventional: 233

Type of coverage: ☒ Complete area ☒ Partial area ☒ Nonrequired partial area ☒ Linear ☒ Spot

Type of heat detector sensing technology: ☒ Fixed temperature ☒ Rate-of-rise ☒ Rate compensated

5. ALARM INITIATING DEVICES *(continued)*

5.2.6 Addressable Monitoring Modules ☒ This system does not have monitoring modules.

Number of devices: 234

5.2.7 Waterflow Alarm Devices ☒ This system does not have waterflow alarm devices.

Type and number of devices: Addressable: yes Conventional: yes Coded: X Transmitter: yes

5.2.8 Alarm Verification ☒ This system does not incorporate alarm verification.

Number of devices subject to alarm verification: XXX Alarm verification set for 43 seconds

5.2.9 Presignal ☒ This system does not incorporate pre-signal.

Number of devices subject to presignal: proper

Describe presignal functions: XXX

5.2.10 Positive Alarm Sequence (PAS) ☒ This system does not incorporate PAS.

Describe PAS: 625

5.2.11 Other Initiating Devices ☒ This system does not have other initiating devices.

Describe: XXXXXXXXXXX

6. SUPERVISORY SIGNAL-INITIATING DEVICES

6.1 Sprinkler System Supervisory Devices ☒ This system does not have sprinkler supervisory devices.

Type and number of devices: Addressable: yes Conventional: yes Coded: X Transmitter: yes

Other (specify): XASGVDSGF

6.2 Fire Pump Description and Supervisory Devices ☒ This system does not have a fire pump.

Type fire pump: ☒ Electric pump ☒ Engine

Type and number of devices: Addressable: yes Conventional: yes Coded: X Transmitter: yes

Other (specify): XDGSDGSFSD

6.2.1 Fire Pump Functions Supervised

☒ Power ☒ Running ☒ Phase reversal ☒ Selector switch not in auto ☒ Engine or control panel trouble ☒ Low fuel

Other (specify): property_address

6.3 Duct Smoke Detectors (DSDs) ☒ This system does not have DSDs causing supervisory signals.

Type and number of devices: Addressable: Xdfg Conventional: fdgX

Other (specify): XDSFGDFX

Type of coverage: XDGSDFBD

Type of smoke detector sensing technology: ☒ Ionization ☒ Photoelectric ☒ Aspirating ☒ Beam

6.4 Other Supervisory Devices ☒ This system does not have other supervisory devices.

Describe: SDFGDSDFGSX

7. MONITORED SYSTEMS

7.1 Engine-Driven Generator ☒ This system does not have a generator.

7.1.1 Generator Functions Supervised

☒ Engine or control panel trouble ☒ Generator running ☒ Selector switch not in auto ☒ Low fuel

☒ Other (specify): yeelkrngrdfds

7.2 Special Hazard Suppression Systems ☒ This system does not monitor special hazard systems.

Description of special hazard system(s): Xesrgsertse

7.3 Other Monitoring Systems ☒ This system does not monitor other systems.

Description of special hazard system(s): Xsfnansgkfa

8. ANNUNCIATORS ☒ This system does not have annunciators.

8.1 Location and Description of Annunciators

Location 1: 43 sddress ln

Location 2: X road lane

Location 3: proper street way

9. ALARM NOTIFICATION APPLIANCES

9.1 In-Building Fire Emergency Voice Alarm Communication System ☒ This system does not have an EVACS.

Number of single voice alarm channels: Xds Number of multiple voice alarm channels: 625

Number of speakers: ewrX Number of speaker circuits: 10

Location of amplification and sound-processing equipment: X warehouse

Location of paging microphone stations:

Location 1: yes rd st

Location 2: yes sir way

Location 3: X address rd

9.2 Nonvoice Notification Appliances ☒ This system does not have nonvoice notification appliances.

Horns: yes With visible: no Bells: yes With visible: no

Chimes: yes With visible: yes

Visible only: yes Other (describe): yes

9.3 Notification Appliance Power Extender Panels ☒ This system does not have power extender panels.

Quantity: 12

Locations: X warehouse, y warehouse

10. MASS NOTIFICATION CONTROLS, APPLIANCES, AND CIRCUITS ☒ This system does not have an MNS.

10.1 MNS Local Operating Consoles

Location 1: X address ln

Location 2: X address ln

Location 3: X address ln

10.2 High-Power Speaker Arrays

Number of HPSA speaker initiation zones: 15

Location 1: X address ln

Location 2: X address ln

Location 3: X address ln

10.3 Mass Notification Devices

Combination fire alarm/MNS visible appliances: yes MNS-only visible appliances: yes

Textual signs: Xew Other (describe): Xesrgsertse

Supervision class: X class

10.3.1 Special Hazard Notification

☒ This system does not have special suppression predischarge notification.

☒ MNS systems DO NOT override notification appliances required to provide special suppression predischarge notification.

11. TWO-WAY EMERGENCY COMMUNICATION SYSTEMS

11.1 Telephone System

☒ This system does not have a two-way telephone system.

Number of telephone jacks installed: 13 Number of warden stations installed: 13

Number of telephone handsets stored on site: Xtryrss

Type of telephone system installed: ☒ Electrically powered ☒ Sound powered

11.2 Two-Way Radio Communications Enhancement System

☒ This system does not have a two-way radio communications enhancement system.

Percentage of area covered by two-way radio service: Critical areas: 10 % General building areas: 50 %

Amplification component locations: yes rd st

Inbound signal strength: 425 dBm Outbound signal strength: 234 dBm

Donor antenna isolation is: 234 dB above the signal booster gain

Radio frequencies covered: yes

Radio system monitor panel location: x warehouse

11. TWO-WAY EMERGENCY COMMUNICATION SYSTEMS *(continued)*

11.3 Area of Refuge (Area of Rescue Assistance) Emergency Communications Systems

☒ This system does not have an area of refuge (area of rescue assistance) emergency communications system.

Number of stations: 34 Location of central control point: X address ln

Days and hours when central control point is attended: X address ln

Location of alternate control point: x warehouse

Days and hours when alternate control point is attended: X address ln

11.4 Elevator Emergency Communications Systems

☒ This system does not have an elevator emergency communications system.

Number of elevators with stations: 13 Location of central control point: x warehouse

Days and hours when central control point is attended: X address ln

Location of alternate control point: x warehouse

Days and hours when alternate control point is attended: X address ln

11.5 Other Two-Way Communication Systems

Describe: yes js jdk jkssfn kjet

12. CONTROL FUNCTIONS

This system activates the following control fuctions:

☒ Hold-open door releasing devices ☒ Smoke management ☒ HVAC shutdown ☒ F/S dampers

☒ Door unlocking ☒ Elevator recall ☒ Fuel source shutdown ☒ Extinguishing agent release

☒ Elevator shunt trip ☒ Mass notification system override of fire alarm notification appliances

Other (specify): X krsf sentkdf jntsf

12.1 Addressable Control Modules

☒ This system does not have control modules.

Number of devices: 10

Other (specify): 50 eo fhaef oih

13. SYSTEM POWER

13.1 Control Unit

13.1.1 Primary Power

Input voltage of control panel: 345 Control panel amps: 425

Overcurrent protection: Type: 234 Amps: 234

Location (of primary supply panel board): far wall

Disconnecting means location: x warehouse

13.1.2 Engine-Driven Generator

☒ This system does not have a generator.

Location of generator: x warehouse

Location of fuel storage: x waregouse Type of fuel: diesel

13. SYSTEM POWER *(continued)*

13.1.3 Uninterruptible Power System ☒ This system does not have a UPS.

Equipment powered by a UPS system: Xsfd er egr gewrhgesrrg erg

Location of UPS system: Xerf fgers gd retgreg

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

In standby mode (hours): 345 In alarm mode (minutes): 34

13.1.4 Batteries

Location: x warehouse Type: X type Nominal voltage: 333 Amp/hour rating: 333

Calculated capacity of batteries to drive the system:

In standby mode (hours): 345 In alarm mode (minutes): 34

☒ Batteries are marked with date of manufacture ☒ Battery calculations are attached

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

☒ This system does not have an EVACS or MNS system.

13.2.1 Primary Power

Input voltage of EVACS or MNS panel: yes js EVACS or MNS panel amps: evacs

Overcurrent protection: Type: 54345 345 Amps: x warehouse

Location (of primary supply panel board): diesel ersg se,fb,

Disconnecting means location: sfdh skldf elkrt

13.2.2 Engine-Driven Generator ☒ This system does not have a generator.

Location of generator: X fsh dzf fdg afsh

Location of fuel storage: 54345 345 Type of fuel: x warehouse

13.2.3 Uninterruptible Power System ☒ This system does not have a UPS.

Equipment powered by a UPS system: dfkj fd;flsg ;erg;l 5/32/2344

Location of UPS system: yes js jdk jdvd

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

In standby mode (hours): 34 In alarm mode (minutes): 345

13.2.4 Batteries

Location: x warehouse Type: diesel Nominal voltage: 532 Amp/hour rating: 234

Calculated capacity of batteries to drive the system:

In standby mode (hours): 34 In alarm mode (minutes): 54

☒ Batteries are marked with date of manufacture ☒ Battery calculations are attached

13. SYSTEM POWER *(continued)*

13.3 Notification Appliance Power Extender Panels ☒ This system does not have power extender panels.

13.3.1 Primary Power

Input voltage of power extender panel(s): 3434 Power extender panel amps: 345

Overcurrent protection: Type: X address Amps: 123

Location (of primary supply panel board): x warehouse

Disconnecting means location: X address ln

13.3.2 Engine-Driven Generator ☒ This system does not have a generator.

Location of generator: x warheoues

Location of fuel storage: x warehouse Type of fuel: diesel

13.3.3 Uninterruptible Power System ☒ This system does not have a UPS.

Equipment powered by a UPS system: yes js jdk jkssfn kjet

Location of UPS system: X fsh afsh

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

In standby mode (hours): 54 In alarm mode (minutes): 30

13.3.4 Batteries

Location: x warehouse Type: x type Nominal voltage: 34 Amp/hour rating: 24

Calculated capacity of batteries to drive the system:

In standby mode (hours): 25 In alarm mode (minutes): 64

☒ Batteries are marked with date of manufacture ☒ Battery calculations are attached

14. RECORD OF SYSTEM INSTALLATION

Fill out after all installation is complete and wiring has been checked for opens, shorts, ground faults, and improper branching, but before conducting operational acceptance tests.

This is a: ☒ New system ☒ Modification to an existing system Permit number: 50087079

The system has been installed in accordance with the following requirements: (Note any or all that apply.)

☒ *NFPA 72*, Edition: 345

☒ *NFPA 70, National Electrical Code,* Article 760, Edition: 234

☒ Manufacturer's published instructions

Other (specify): far wall over ther, cabfjkr s ekgjbaefjb rj

System deviations from referenced NFPA standards: x warehouse

Signed: X nf nsfm Printed name: connor burk Date: 5/23/1998

Organization: X nf nsfm Title: connor burk Phone: 5/23/1998

15. RECORD OF SYSTEM OPERATIONAL ACCEPTANCE TEST

☒ New system

All operational features and functions of this system were tested by, or in the presence of, the signer shown below, on the date shown below, and were found to be operating properly in accordance with the requirements for the following:

☒ Modifications to an existing system

All newly modified operational features and functions of the system were tested by, or in the presence of, the signer shown below, on the date shown below, and were found to be operating properly in accordance with the requirements of the following:

☒ *NFPA 72*, Edition: 345

☒ *NFPA 70, National Electrical Code,* Article 760, Edition: 234

☒ Manufacturer's published instructions

Other (specify): X sgfkjg dfg fpoisg egpnertjp egpjn

☒ Individual device testing documentation [Inspection and Testing Form (Figure 14.6.2.4) is attached]

Signed: x warehouse Printed name: diesel ersg Date: 5/32/2344

Organization: yes js jdk jdvd Title: X fsh dzf fdg afsh Phone: 54345 345

16. CERTIFICATIONS AND APPROVALS

16.1 System Installation Contractor:

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

Signed: x warehouse Printed name: diesel ersg Date: 5/32/2344

Organization: yes js jdk jdvd Title: X fsh dzf fdg afsh Phone: 54345 345

16.2 System Service Contractor:

The undersigned has a service contract for this system in effect as of the date shown below.

Signed: x warehouse Printed name: diesel ersg Date: 5/32/2344

Organization: yes js jdk jdvd Title: X fsh dzf fdg afsh Phone: 54345 345

16.3 Supervising Station:

This system, as specified herein, will be monitored according to all NFPA standards cited herein.

Signed: x warehouse Printed name: diesel ersg Date: 5/32/2344

Organization: yes js jdk jdvd Title: X fsh dzf fdg afsh Phone: 54345 345

16. CERTIFICATIONS AND APPROVALS *(continued)*

16.4 Property or Owner Representative:

I accept this system as having been installed and tested to its specifications and all NFPA standards cited herein.

Signed:	X sdfsg sf	Printed name:	dfjs sdflk sjfl	Date:	5/23/5343
Organization:	345 shf jsdlklkjd	Title:	34kfdhsjk kjfsdkfjlsdhf	Phone:	6289348989

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:	X sdfsg sf	Printed name:	dfjs sdflk sjfl	Date:	5/23/5343
Organization:	345 shf jsdlklkjd	Title:	34kfdhsjk kjfsdkfjlsdhf	Phone:	6289348989