



ADT Security Services
8880 Esters Blvd.
Irving, TX 75063

www.MyADT.com

May 30, 2015

176

Portland Fire Department
380 Congress ST
Portland, ME 04101

Commercial System with Fire Points

Service Termination Notice

This notice is provided in accordance with the NFPA 72:
National Fire Alarm and Signaling Code,
2013 Edition, Section 26.2.7.4

Site Number
4083363

Dear Fire Marshal,

The NFPA 72: National Fire Alarm and Signaling Code, 2013 Edition, Section 26.2.7.4 states: "The supervising station shall notify the authority having jurisdiction prior to terminating service."

In compliance, we are notifying you that service/monitoring for the Commercial System with fire points at the location detailed below has been or will be terminated effective June 20, 2015.

Business Name: EXCHANGE MALL 10

Address of Protected Location: 10 EXCHANGE ST
PORTLAND, ME 04101

Reference Number: 4083363

Should you have any questions or need additional information related to the termination of service to the above location, you may call **800.ADT.ASAP®** (800.238.2727).

Thank you for your service to the above customer.

Sincerely,
ADT Security Services

Contractor's Material and Test Certificate for

A. Procedure (Conforms to NFPA 13-1994)

Upon completion of work, inspection and tests shall be made by the contractor's representative and witnessed by an owner's representative. All 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 workmanship, or failure to comply with approving authority's requirements or local ordinances. All "No" answers shall be explained in the Comments portion of this form.

Property Name: Shenandoah State Park Date: 6-1-2015
 Property Address: Shenandoah St. Portwood ME

B. Plans

1. Accepted by Approving Authorities (Names): State Fire Marshal

2. Address: Yes No
 3. Installation conforms to accepted plans Yes No
 4. Equipment used is approved Yes No

C. Instructions

1. Has person in charge of fire equipment been instructed as to location of control valves and care and maintenance of this new equipment Yes No
 2. Have copies of the following been left on the premises:
 a. System components instructions Yes No
 b. Care and maintenance instructions Yes No
 c. NFPA 25 Yes No

D. Location of system - Supplies building: Estimote Building

E. Sprinklers

Make	Model	Year Made	Orifice	Quantity	Temperature
W.King	WK486	2014	1/2	18	155°
W.King	WK320	2014	1/2	24	155°
W.King	WK176	2015	1/2	6	155°
W.King	WK468	2014	1/2	67	155°

F. Pipe and Fittings

1. Type of Pipe: Black Iron & Cast Plastic
 2. Type of Fittings: Black Iron & Cast Plastic

G. Alarm Valve or Flow Indicator

Type	Make	Model	Max. Time to Operate Through Insp. Test Valve
	<u>Other</u>	<u>VSRL</u>	<u>35 Sec</u>

H. Dry-Pipe Valve

1. Make and Model: Metrolite Quick Rise
 2. Serial Number: 7543653

I. Quick Opening Device (Q.O.D.)

1. Make and Model: N/A
 2. Serial Number: N/A

J. Dry-Pipe System Operating Test Without Q.O.D.

1. Time to trip through test connection*: 6 Sec
 2. Water pressure 41 psi. Air pressure 20 psi.
 3. Trip point air pressure 5 psi. Air pressure 20 psi.
 4. Time water reached test outlet*: 11 Sec Yes No
 5. Alarm operated properly Yes No

K. Dry-Pipe System Operating Test With Q.O.D.

1. Time to trip through test connection*:
 2. Water pressure psi. Air pressure psi.
 3. Trip point air pressure psi. Air pressure psi.
 4. Time water reached test outlet*: Yes No
 5. Alarm operated properly Yes No

L. Deluge and Preaction Valves

1. Make and Model:
 2. Operation: Pneumatic Electric Hydraulic
 3. Piping and detecting media supervised Yes No
 4. Does valve operate from manual trip and/or remote control stations Yes No
 5. Is there an accessible facility in each circuit for testing Yes No
 6. Does each circuit operate supervision loss alarm Yes No
 7. Does each circuit operate valve release Yes No
 8. Maximum time to operate release: Yes No

M. Pressure Reducing Valve

1. Location and Floor:
 2. Make and Model:
 3. Setting:
 4. Static Pressure: Inlet psi, Outlet psi
 5. Residual Pressure (Flowing): Inlet psi, Outlet psi
 6. Flow Rate: gpm

*Measured from time inspectors test connection is opened

Aboveground Piping

N. Test Description

Hydrostatic: Hydrostatic tests shall be made at not less than 200 psi (13.6 bars) for two hours or 50 psi (3.4 bars) above static pressure in excess of 150 psi (10.2 bars) for two hours. Differential dry-pipe valve clappers shall be left open during test to prevent damage. All aboveground piping leakage shall be stopped.

Pneumatic: Establish 40 psi (2.7 bars) air pressure and measure drop, which shall not exceed 1.5 psi (0.1 bars) in 24 hrs. Test pressure tanks at normal water level and air pressure and measure air pressure drop, which shall not exceed 1.5 psi (0.1 bars) in 24 hrs.

O. Tests

1. All piping hydrostatically tested at 200 psi for 2 hours Yes No
 2. Dry piping pneumatically tested Yes No
 3. Equipment operates properly Yes No
 4. Do you certify as the sprinkler contractor that additives and corrosive chemicals, sodium silicate or derivatives of sodium silicate, brine, or other corrosive chemicals were not used for testing systems or stopping leaks? Yes No

5. Drain Test:

- a. Static pressure reading of gage located near water supply connection 60 psi.
 b. Residual pressure with valve in test connection open wide 50 psi. Yes No

6. Underground mains and lead in connections to risers flushed before connection made to sprinkler piping and verified by copy of form No. 13-U Yes No

7. Flushed by installer of underground piping Yes No

8. If powder driven fasteners are used in concrete, has representative sample testing been satisfactorily completed? Yes No

P. Blank Testing Gaskets

1. Number used: NONE Yes No

2. Locations:

3. Number removed:

Q. Welded Piping - If welded piping was used in the system, complete the following:

1. Do you certify as the sprinkler contractor that welding procedures comply with the requirements of at least AWS D10.9, Level AR-3 Yes No

2. Do you certify that the welding was performed by welders qualified in compliance with the requirements of at least AWS D10.9, Level AR-3 Yes No

3. Do you certify that welding was carried out in compliance with a documented quality control procedure to insure that all discs are retrieved, openings in the pipe are smooth, slag and other welding residue are removed, and the internal diameters of piping are not penetrated Yes No

R. Cutouts (Disks)

Do you certify that you have a control feature to ensure that all cutouts (disks) are retrieved? Yes No

S. Hydraulic Data Nameplate Provided Yes No

T. Date left in service (with all control valves open): 6-1-2015

U. Signatures

1. Name of sprinkler contractor: Residential Fire Protection

2. Tests witnessed by: Date: 6-1-2015

For property owner (Signed): Date: 6-1-2015

For sprinkler contractor (Signed): Date: 6-1-2015

Title: Sanitarian Allen Squire Date: 6-1-2015

V. Comments (This section is for additional explanation and notes. All "No" answers must be explained here.)

Check here if comments continue on reverse side of this form