



Automatic Fire Sprinkler Affidavit for Alterations or Tenant Improvement

(1-20 Sprinkler Heads- Without Plans)

In accordance with the Code of the Town of Brighton and the New York State Fire Prevention and Building Code, a Fire Sprinkler Affidavit for Alteration or Tenant Improvement operational permit is required to install, alter or modify an automatic fire sprinkler system

Applicant & Property Information	Make Checks Payable – Town of Brighton				Alterations or Tenant Improvements Permit Application - \$50.00							
	Business Name											
	Address				Suite	City		State	Zip Code			
Installation Company / Agent	Name											
	Contact Name											
	Address				City		State	Zip Code				
	Telephone		Mobile Telephone			Work Telephone						
System Information	NFPA 13		NFPA 13 R		NFPA 13D		NEW		REMODEL		ALTERATION / ADDITION	
	QUICK RESPONSE		STANDARD RESPONSE		EXTENDED COVERAGE		EARLY SUPPRESSION FAST RESPONSE		PENDENT		UPRIGHT	SIDEWALL
	LIGHT HAZARD		ORDINARY HAZARD GROUP 1		ORDINARY HAZARD GROUP 2		EXTRA HAZARD GROUP 1		EXTRA HAZARD GROUP 2			
	INDICATE NUMBER OF HEADS INSTALLED OR TO BE WORKED ON											
	ADDED		RELOCATED		PLUGGED		LOWERED		UPSIZE PIPING			
	ALTERED ABOVE CEILING				ALTERED BELOW CEILING							
	DESCRIPTION OF WORK TO BE DONE											

I understand a sketch is required to be attached to this document showing the area of work within the building's structure, and a copy of this document shall be available for all inspections.

By signing below, I hereby certify that I have read and understand the requirements pertinent to this permit and agree to abide by them, this application for a Fire Code Operational Permit as described herein will be in accordance with all ordinances of the Town of Brighton and the Fire and Building Code of New York State and that any plans or specifications submitted with this application are the plans or specifications relating to this permit

Applicant Signature			Print Name (Applicant)			Date	
Permit Number	Issue Date	Expiration Date	Fee Paid	Check #	Receipt Number	Plan Review Fee	

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Flexible Automatic Fire Sprinkler Heads

This affidavit cannot be submitted when flexible piping products are going to be used.

The use of flexible piping products will require a full set of plans and calculations to be submitted for review.

Installation Requirements

A sketch is required to be attached to this document showing the area of work within the building's structure, and a copy of this document shall be available for all inspections.

There is no change in occupancy classification or hazard classification.

Addition of sprinklers when the Room Design method (NFPA 13; 11.2.3.3) is used, if it is clearly explained and easily apparent that the additional piping/head(s) will not exceed the hydraulic design of the existing system and the following information is shown on the plans:

1. Wall fire-resistance rating (NFPA 13: 11.2.3.3.3; must meet Table 11.2.3.1.2, 30-minute minimum is required), and
2. Door lintel height (8" minimum; 13: 11.3.3.5(2) and
3. Opening protection (Must meet 11.2.3.3.5). This information is required to verify applicability and design area.

All work is limited to drops and armovers in a light-hazard occupancy with like sprinkler heads, i.e standard response and quick response.

Positions of sprinkler heads relative to architectural features such as soffits, beams, partitions, walls, etc. complies with the current adopted edition of NFPA 13.

The proposed work does not require hydraulic calculations because sprinklers use standard spacing and are not extended coverage or other specialized type of sprinkler.

Only one sprinkler head will be installed from one drop
(*exception: up to two heads from one drop may be installed when each head is in a separate fire area*).

The area covered per sprinkler head is limited to the spacing requirements of NFPA 13.

Tenant improvements in a new building shall be equipped with Quick Response heads (*see 2013 NFPA 13, Section 8.3.3.1*)

The installation shall comply with the requirements of the current adopted edition of NFPA 13.

Deficiencies caused by tenant finish or remodel work shall be corrected prior to final inspection. This means if the scope of work causes a deficiency in the system, that deficiency becomes your responsibility to correct.

For example, a demising wall is erected for a new tenant and that demising wall creates a spacing issue of sprinklers outside the new tenant space, you must correct that spacing issue prior to final inspection. Office of the Fire Marshal will consider that as part of your scope of work.

Piping shall not be concealed until hangers and bracing are inspected.

Sprinklers removed for any reason shall NOT be reinstalled per NFPA 13, 6.2.1.1.

Final approval shall be subject to onsite tests and inspections.

A statement of compliance, with the minimum information as specified in 2015 Fire Code of New York State - Section 901.2.1, will be given to the Office of the Fire Marshal prior to or at final approval.