

## Water-Based Fire Suppression System Permit Application

Address/Location of Construction:	133 SPRING ST	
Total Square Footage of Proposed Stru	1cture: 6000	
Tax Assessor's Chart, Block & Lot Chart# Block# Lot#	Address 116 Lewiston Rd	6575646
	City, State & Zip GRAY ME 04039	13XING TIME
Lessee/Owner Name: John STADLE f different than applicant)	Contractor Name: (if different from Applicant)	Cost Of Work:
Address: 133 SPRING ST	Address:	\$ 30,000
City, State & Zip: PortCoal. Me Telephone & E-mail:	City, State & Zip: Telephone & E-mail:	Fees: first \$1000 = \$30 fee + \$10 for every other \$1000 of Cost of work
<b></b>		Total Fees : \$ PLEASE Advise
Telephone: 233 9705  Please submit all of the information	Rd 210 e . Tl. ( fw) n outlined on the applicable chec	cklist. Failure to do so
causes	an automatic permit denial.	
n order to be sure the City fully under Department may request additional inform ownload copies of this form and www.portlandmaine.gov, or stop by the Ins hereby certify that I am the Owner of re- roposed work and that I have been author- gree to conform to all applicable laws of	nation prior to the issuance of a per other applications visit the In pections Division office, room 315 City ecord of the named property, or that ized by the owner to make this applicant of this jurisdiction. In addition, if a	mit. For further information or to aspections Division on-line at Hall or call 874-8703.  the owner of record authorizes the ation as his/her authorized agent. I permit for work described in this
oplication is issued, I certify that the Cod reas covered by this permit at any reasonal		
Signature: H. Cu,	Date: 3-	5-14

This is not a permit; you may not commence ANY work until the permit is issued.



Strengthening a Remarkable City. Building a Community for Life a numper landmaine for

Jeff Levine, AICP, Director Director of Planning and Urban Development Tammy Munson Director, Inspections Division

## Electronic Signature and Fee Payment Confirmation

Notice: Your electronic signature is considered a legal signature per state law.

By digitally signing the attached document(s), you are signifying your understanding this is a legal document and your electronic signature is considered a *legal signature* per Maine state law. You are also signifying your intent on paying your fees by the opportunities below.

I, the undersigned, intend and acknowledge that no permit application can be reviewed until payment of appropriate permit fees are paid in full to the Inspections Office, City of Portland Maine by method noted below:

Within 24-48 hours, once my complete permit application and corresponding paperwork has been electronically delivered, I intend to call the Inspections Office at 207-874-8703 and speak to an administrative representative and provide a credit/debit card over the phone.

Within 24-48 hours, once my permit application and corresponding paperwork has been electronically delivered, I intend to hand deliver a payment method to the Inspections Office, Room 315, Portland City Hall.

I intend to deliver a payment method through the U.S. Postal Service mail once my permit paperwork has been electronically delivered.

Applicant Signature: 

Applicant Signature: 

Date: 3-5-14

NOTE: All electronic paperwork must be delivered to drive or CD to the office.

I have provided digital copies and sent them on:

or by physical means ie; a thumb

Date:

Room 315 - 389 Congress Street- Portland, Maine 04101 (207) 874-8703 - Fax: 874-8716 - TTY: 874-8936



## Water-Based Fire Suppression System Permit Application Checklist

Vectored pdf plans and documents included (same as submitted to the State Fire Marshal where applic)  Sprinkler installation costs: 30,000  State Sprinkler license number: 2141070  Life Safety Code Occupancy Classification: Light Hazard + ORDINARY  Is this new work or a renovation to an existing system? New  Will the system be a combination sprinkler and standpipe system? New  The water supply is: Municipal Pump and tank Other:  A copy of the state sprinkler permit with RMS sign off is required prior to the final inspection  Design complies with City Code Ch. 10 and Fire Department Regulations Ch 6:  The following checks lists are to be completed as applicable:  NFPA 13D sprinkler check list (Rooming and Lodging & Small Residential Board and Care only)  Is this check list applicable?  What edition of NFPA 13D is the designed to?  Is the building part of a mixed occupancy?  Will all habitable areas and closets be sprinklered?  Will the entrance foyers be sprinklered?  Is this a multipurpose piping system?  Does the system use pex piping?  Will the water supply meet the requirements for a two-family dwelling?  Will water flow activate the fire alarm system?  Will the valves be electrically supervised?  Will the valves be electrically supervised?  A city plumbing permit has been pulled:	Complete and submit the following for all systems:
State Sprinkler license number: 2122  State Sprinkler Permit / log number: 214/070  Life Safety Code Occupancy Classification:	Vectored pdf plans and documents included (same as submitted to the State Fire Marshal where applic)
State Sprinkler Permit / log number: 2141070  Life Safety Code Occupancy Classification: Light Hazald + ORDINARY  Is this new work or a renovation to an existing system? New  Will the system be a combination sprinkler and standpipe system? No  The water supply is: Municipal   Pump and tank   Other:  A copy of the state sprinkler permit with RMS sign off is required prior to the final inspection  Design complies with City Code Ch. 10 and Fire Department Regulations Ch 6:  The following checks lists are to be completed as applicable:  NFPA 13D sprinkler check list (Rooming and Lodging & Small Residential Board and Care only)  Is this check list applicable?  What edition of NFPA 13D is the designed to?  Is the building part of a mixed occupancy?  Will all habitable areas and closets be sprinklered?  Will the entrance foyers be sprinklered?  Is this a multipurpose piping system?  Does the system use pex piping?  Will the water supply meet the requirements for a two-family dwelling?  Will water flow activate the fire alarm system?  Will the valves be electrically supervised?	Sprinkler installation costs: 30,000
Life Safety Code Occupancy Classification:Light   Hazakl + ORDINARY  Its this new work or a renovation to an existing system?	
Life Safety Code Occupancy Classification:Light   Hazakl + ORDINARY  Its this new work or a renovation to an existing system?	State Sprinkler Permit / log number: 2/4/070
Will the system be a combination sprinkler and standpipe system?	Life Safety Code Occupancy Classification: Light Hazard + ORDINARY
The water supply is:	Is this new work or a renovation to an existing system? New
The water supply is:	Will the system be a combination sprinkler and standpipe system? No
Design complies with City Code Ch. 10 and Fire Department Regulations Ch 6:  The following checks lists are to be completed as applicable:  NFPA 13D sprinkler check list (Rooming and Lodging & Small Residential Board and Care only)  Is this check list applicable?  What edition of NFPA 13D is the designed to?  Is the building part of a mixed occupancy?  Will all habitable areas and closets be sprinklered?  Will the entrance foyers be sprinklered?  Is this a multipurpose piping system?  Does the system use pex piping?  Will the water supply meet the requirements for a two-family dwelling?  Will water flow activate the fire alarm system?  Will the valves be electrically supervised?	The water supply is: Municipal   Pump and tank   Other:
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Is the building part of a mixed occupancy?	Is this check list applicable?
Will all habitable areas and closets be sprinklered?	What edition of NFPA 13D is the designed to?
Will the entrance foyers be sprinklered?	Is the building part of a mixed occupancy?
Is this a multipurpose piping system?  Does the system use pex piping?  Will the water supply meet the requirements for a two-family dwelling?  Will water flow activate the fire alarm system?  Will the valves be electrically supervised?	Will all habitable areas and closets be sprinklered?
Does the system use pex piping?	Will the entrance foyers be sprinklered?
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Will water flow activate the fire alarm system?  Will the valves be electrically supervised?	Does the system use pex piping?
Will the valves be electrically supervised?	Will the water supply meet the requirements for a two-family dwelling?
	Will water flow activate the fire alarm system?
A city plumbing permit has been pulled:	[ ]
	Will the valves be electrically supervised?

NFPA 13R sprinkler check list
Is this check list applicable? No
What edition of NFPA 13R is the designed to?
Building construction type:
Will the sprinkler system provide complete or partial coverage of the building?
Will covered exterior balconies, decks and ground floor patios be sprinklered?
Size of riser assembly:
Fire department connection- number of 2 ½" inlets:
Electrical supervision will be provided via the fire alarm system per NFPA 101:9.7.2:
Is the nearest fire hydrant within 100 ft. of the FDC?
The completed Contractor's Material and Test Certificate for Aboveground Piping shall be provided at the completion of the job?
NFPA 13 sprinkler check list
Is this check list applicable? Ye
What edition of NFPA 13 is the designed to? 20/0
Building construction type: Wook
Will the sprinkler system provide complete or partial coverage of the building?
System type (See NFPA 13:3.4): WeT
WIFPA 13 Occupancy Classification (Hazard): Light AND ORDINARY
Is the structure high-rise (see NFPA 101:3.3.32.7)? No
Size of riser assembly: 3 "
Fire department connection- number of 2 ½" inlets:
Electrical supervision will be provided via the fire alarm system per NFPA 101:9.7.2: Yes
Is the nearest fire hydrant within 100 ft. of the FDC? Yes
The completed Contractor's Material and Test Certificate for Aboveground Piping shall be provided at the completion of the job?
NFPA 14 standpipe check list
Is this check list applicable?
What edition of NFPA 14 is the designed to?