HAMPTON FIRE/RESCUE

A Tradition of Service, Courage and Pride

SPRINKLER PERMIT APPLICATION
(For New Systems Only)

Application is hereby made for the installation of a Sprinkler System. The Hampton Bureau of Fire Prevention requires certain information prior to installation. Design, installation and testing shall conform to NFPA 1, NFPA 13, NFPA 13D, NFPA 13R, NFPA 24 and NFPA 25 (editions as adopted by NH State Fire Code, SAF-C-6000) standards and local ordinances.

IMPORTANT NOTE: A Fire Protection Engineer (FPE) of Record is required. A review is required by the FPE before submittal to the Bureau of Fire Prevention. Reviews by NH registered professional engineers with a specialty in Fire Protection only are acceptable. All documents must be reviewed and stamped by the FPE to be considered a complete application. Any deviations from the approved plan shall be submitted to the FPE of record for review, stamped and submitted to the Bureau before final testing.

INFORMATION REQUIRED:
Submit two (2) sets of COMPLETE plans. "Complete" means that the plans and applications shall be accompanied by the following:
- Letter from the designer that plans meet all requirements of NH State Fire code SAF-C-6000 as adopted and the Town of Hampton local ordinances.
- All information regarding the new system:
  - Hydraulic calculations
  - Specification sheets for sprinklers, piping and all other devices
  - For backflow prevention, a letter will need to be submitted to the Bureau showing approval of the type and location of the devices by the local Water Company.

Approved plans must be on file with the Hampton Bureau of Fire Prevention and a permit issued BEFORE installation work begins. Failure to obtain a permit before installation begins may lead to fines.

Plans that have been approved by the Bureau will be stamped and a copy returned to the installer. Prior to final acceptance by the Bureau, signed Contractors and Materials Test Certificates for above-ground and under-ground piping shall be submitted to the Bureau of Fire Prevention.

All inspections require a minimum 48 hours advance notice by installer. A Fire Official shall witness any required flow, air and/or hydrostatic tests.

Permit Fee(s):   **$50.00 per structure + $0.05 per gross sq. ft. of protected area**
                             Check made payable to: **Town of Hampton**

THIS IS NOT A PERMIT

Date of Application: _____

Property Name & Address:_____

Sprinkler Company Name: _____

Sprinkler Company Phone#: _____   Sprinkler Co. Fax#: _____

Installer Name (Individual in charge of the job): _____

140 Winnacunnet Road   *Hampton, NH 03842*   HFD/300-41B

www.hamptonfirerescue.com   *Headquarters (603) 926-3316*   *Fax (603) 929-1915*   *Fire Prevention Fax (603) 926-8731*

The following information and documentation must be provided with the application before a SPRINKLER SYSTEM PERMIT can be issued:

Design, installation and testing shall conform to NFPA 1, NFPA 12, NPFA 13D, NFPA 13R, NFPA 24 and NFPA 25.

SPRINKLER SYSTEM	√
1. Two (2) sets of complete plans. "Complete" means that the plans and application shall be accompanied by the following:	
2. Letter from designer that plans meet all requirements of NH State Fire Code SAF-C-6000 as adopted and the Town of Hampton local ordinances.	
3. All information regarding the system alteration:	
4. Hydraulic calculations	
5. Specification sheets for sprinklers, piping and other devices	
6. For backflow prevention, a letter will need to be submitted to the Bureau showing approval of the type and location of the devices by local water company.	

IMPORTANT NOTE: Dependent on the scope of work a review may be required by a Fire Protection Engineer (FPE) before acceptance by the Fire Prevention Bureau. Reviews by NH registered professional engineers with a specialty in Fire Protection only are acceptable. Any deviations from the approved plan shall be submitted to the FPE of record for review, stamped and submitted to the Bureau before final testing.