

TOWN OF MILFORD

FIRE DEPARTMENT

39 SCHOOL STREET
MILFORD, NEW HAMPSHIRE 03051



Bureau of Fire Prevention & Investigation (603) 249-0680

Fire Sprinkler/Standpipe System Plan Review Application

All applicable sections of the form shall be completed prior to submission. Sections that are not applicable to the project shall be marked N/A. Applications that are deemed incomplete will be returned and project review will not begin.

Building Information Building Address: Tax Map and Lot #: Property Owner Name: Property Owner Address: Property Owner Phone: Property Owner Email: Type of Building: Occupancy Classification: # of Levels Above Grade: # of Levels Below Grade: Total Square Feet: Construction Type: Commodity Classification: Hazard Classification: **Installer and Designer Information** Installation Company: Address: Project Manager or Field Supervisor Name: Phone: Project Manager or Field Supervisor Email:

D. ' M							DI .						
Designer Name:							Phone:						
Designer Email:													
Systems Information													
# of Wet Systems: # of Dry S				•								tems:	
T-4-1# - CC: -1-1 # - CV				-lyran # of Elary Alaman					U CT	of Tommon Crositalians			
Total # of Sprinklers:			# of Valves:			# of Flow Alarms:			# of Ta	of Tamper Switches:			
# of Fire Pumps: # of Water				Tanks: Total Capacity of Tanks (U.S. Gal.):									
Sprinkler Inventory													
MFG	T				Temp	Finish	K	Size					
Water Supply Flow Test Data													
Flow Test	Flow Test Location:					Data Source:							
Hydrant St	Hydrant Residual Pressure:				Hve	Hydrant Flow (GPM)							
Hydrant Static Pressure:				Trydrant Residual Fressure.				113	arant 1 10 W	(01111)	<u>'</u>		
						D DI (CD) C							
Pump Static Pressure:				Pump Residual Pressure:				Pur	Pump Flow (GPM)				
Submitter Information													
Submitted		Submitter Title:				Dat	Date Submitted:						