

Address of development
Owner or Agent name / address / telephone number

What is the Building's Minimum Fire Flow Requirement ( <i>after any applicable credit for Fire Sprinklers</i> )	_____	<b>gpm</b>	(NFPA 1 annex H)
Will the building have a Fire Suppression System?	<b>Yes</b> (continue with questionnaire)	<b>No</b> (sign and date)	
Will booster pumps be used in the Fire System?	<b>Yes</b>	<b>No</b>	
What is 150% of the Booster Pumps rated pumping capacity in gpm?	_____	<b>gpm</b>	(NFPA 20)
Will you be utilizing additives in the fire protection system?	<b>Yes</b>	<b>No</b>	
Are your water storage facilities filled with or connected to City Water only	<b>Yes</b>	<b>No</b>	<b>N/A</b>
Circle all that apply:    Elevated Storage Tank,    Above-Ground Covered Reservoir,    Above-Ground Storage Tank,    None			
Will you interconnect with any other auxiliary water supply?	<b>Yes</b>	<b>No</b>	

**Private Fire Line Sizing Calculator**

1. Enter the total sprinkler/standpipe/hose demand in gpm	_____	<b>gpm</b>	
<i>or</i>			
2. 150% of the Fire Pump's maximum rated capacity in gpm	_____	<b>gpm</b>	
3. Total <u>Private</u> Fire Hydrant Demand in gpm ( <i>Min. 1000 gpm per hydrant</i> )	_____	<b>gpm</b>	(NFPA 1142 annex G)
Total Demand of Private Fire Line in gpm      (greatest of 1 - 3)	=	_____	<b>gpm</b>

Name of Company responsible for the Calculations \_\_\_\_\_

Signature of Owner or Agent (**Required**) \_\_\_\_\_ Date \_\_\_\_\_

Title \_\_\_\_\_