FIRE PERMIT APPLICATION

Appli	cation Date:	<u></u>
Projec	t Address:	
Owners Name:		Phone Number:
Contractors Name:		Phone Number:
Sprinkler Design/Installer:		Email:
	Final Approval: Final approval and issuance of building permit to come from the City of Woodland Hills Building Department.	
	Final acceptance of the installed fire and life safety systems will be based upon field inspection and testing in accordance with the applicable standards.	
	Occupancy Prohibited Before Approval: The building or structure cannot be occupied prior to the City of Woodland Hills Fire Department issuing a permit that indicates that applicable provisions of the Fire Code have been met. [IFC 105.3.3]	
	road frontage to the rear of the build Engineer and/or the City Fire Chief	dable area or structure is in excess of 150′ from the dable area or structure as determined by the City f, the developer or owner shall provide on-site fire gired fire flow according to the following cases:

- If the rear of the building or facility is located between 150' and 200' from the road frontage, as determined by the City Engineer and/or the City Fire Chief, an on-site fire hydrant shall be provided at the driveway entrance of said building or facility.
- o If any portion of a building or facility is greater than 200 feet from the road frontage, as determined by the City Engineer and/or the City Fire Chief, an additional on-site fire hydrant shall be provided along the driveway within 150 feet from the rear of the structure, as well as an approved fire apparatus (fire truck) turnaround and driveway. The turnaround and driveway shall be an all-weather surfaced roadway not less than 16 feet wide, with a minimum vertical clearance of 13 feet 6 inches. Approved turnarounds consist of bulb turnarounds not less than 80 feet in diameter or a hammerhead turnaround with front and rear turning points not less than 3 feet in length.
- The owner or developer, through a licensed professional engineer licensed in the State of Utah, shall demonstrate that a minimum fire-flow rate of 1,500 gallons per minute is available at each hydrant required in this Section and that this flow can be sustained a minimum of 2-hours for a total of 180,000 gallons.