

General Fire Protection Notes & Legend 1. Design is based on 2016 NFPA 13 for installation & NFPA 25 for maintenance. All sprinkler material to comply with UL listings, all AHJ requirements, and NFPA standards.
 Continuous central monitoring of sprinkler systems per NFPA 72 to be by others.
 All valves to be monitored by tamper switches.

- 5. All electrical wiring to be by others.
- 6. Any underground pipe work to be by others.
- All painting of sprinkler pipe to be by others.
 All patching and/or painting of penetrated drywall and masonry walls to be by others.
 Adequate heat to be maintained to prevent pipe freezing.
 This building is Unobstructed Noncombustible construction.

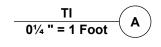
- 1. Wet type system.
- 12. No work done in hydraulically remote area.
 13. 1-1/4" grooved pipe shall be schedule 10 , 1-1/2" 4" to be schedule 7
 14. 1" to be black schedule 40 steel.

SCOPE OF WORK: Add coverage in TI space

Hazard rating: Light

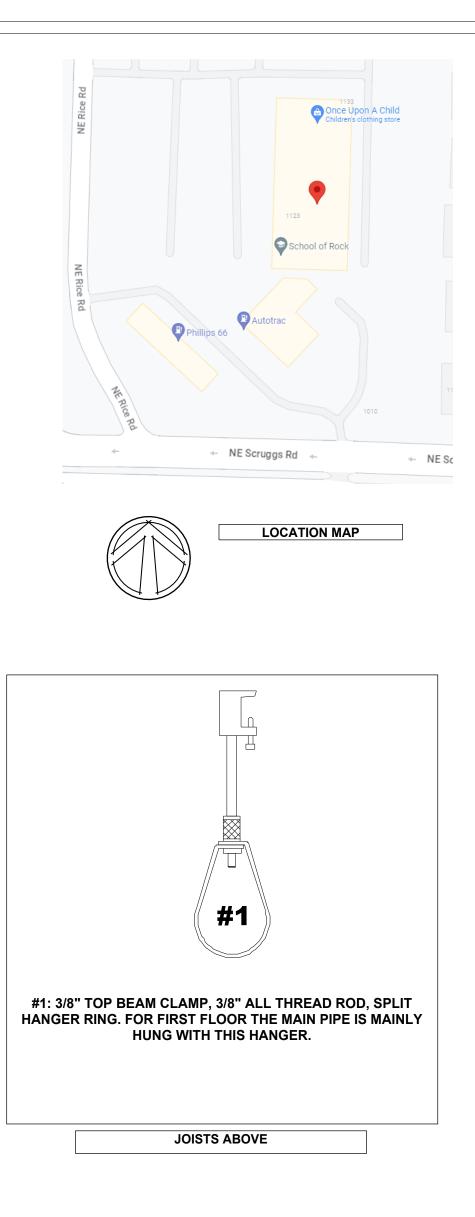
- Design Professional of Record
- 11-30-23 FMIS MATTHEW JAMES
- GRISE NUMBER ·. PE-2008030039.





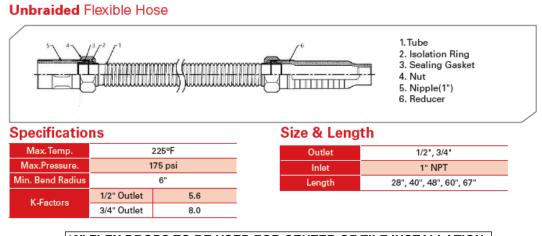


Revisions						
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MAINTAIN UPRIGHTS FOR OPEN **CEILING COVERAGE** DASHED PIPE SHOWN AS EXISTING HATCHED AREAS EXISTING, NO WORK

Commercial Flexible Fire Sprinkler Drops



40" FLEX DROPS TO BE USED FOR CENTER OF TILE INSTALLATION

	Sprinkler Legend										
Symbol	Manufacturer	SIN	Model	Quantity	K-Factor	Туре	Size	Response	Finish	Temperature	Note
$\overline{\mathbf{O}}$	Generic			36	5.6	Upright	1/2	Quick	Chrome	155 °F	ETR
Ó	Viking		VK3021	20	5.6	Pendent	1/2	Quick	Chrome	175 °F	New
				Total = 56							

HARD DROPS ONLY

