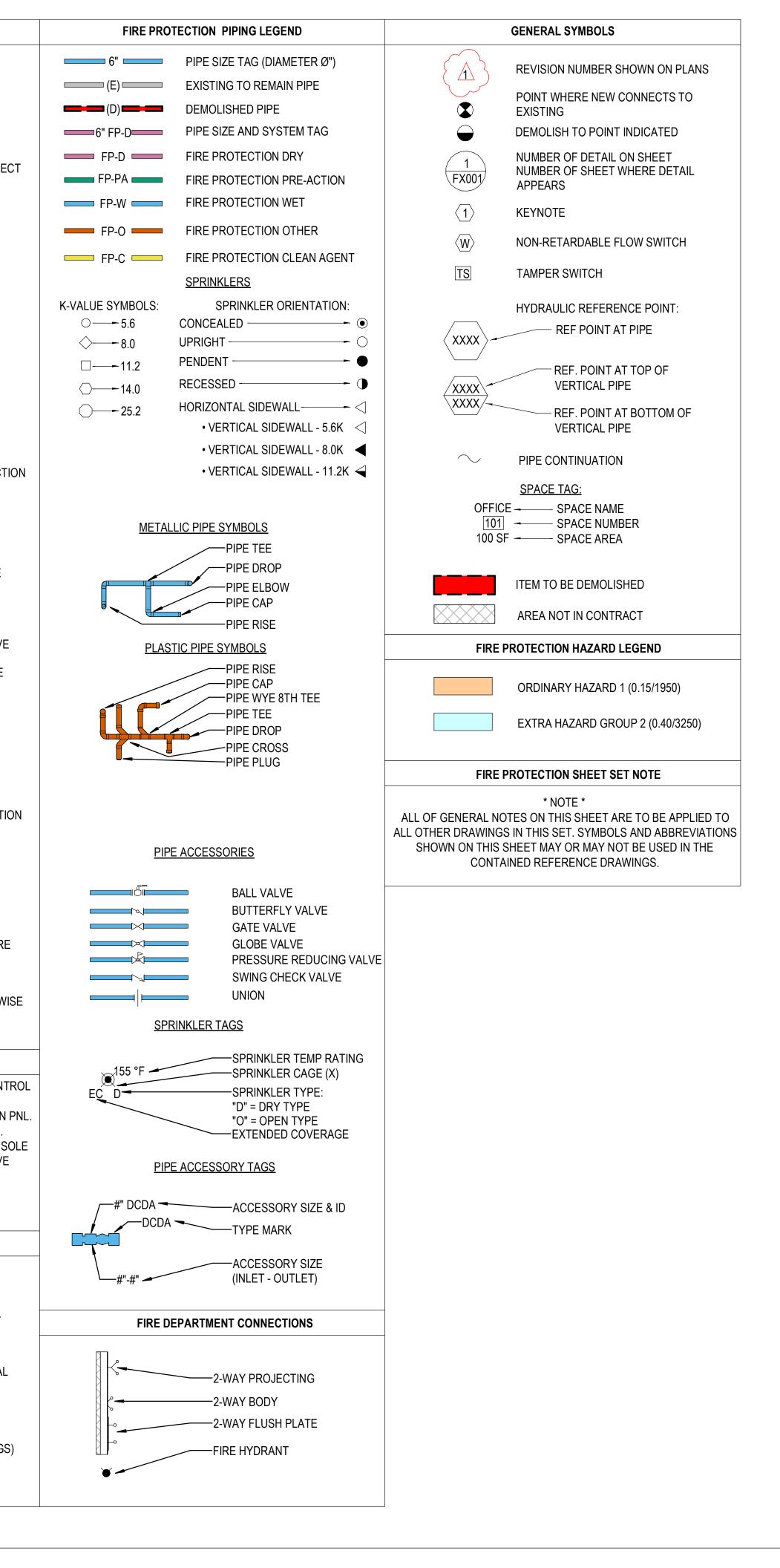
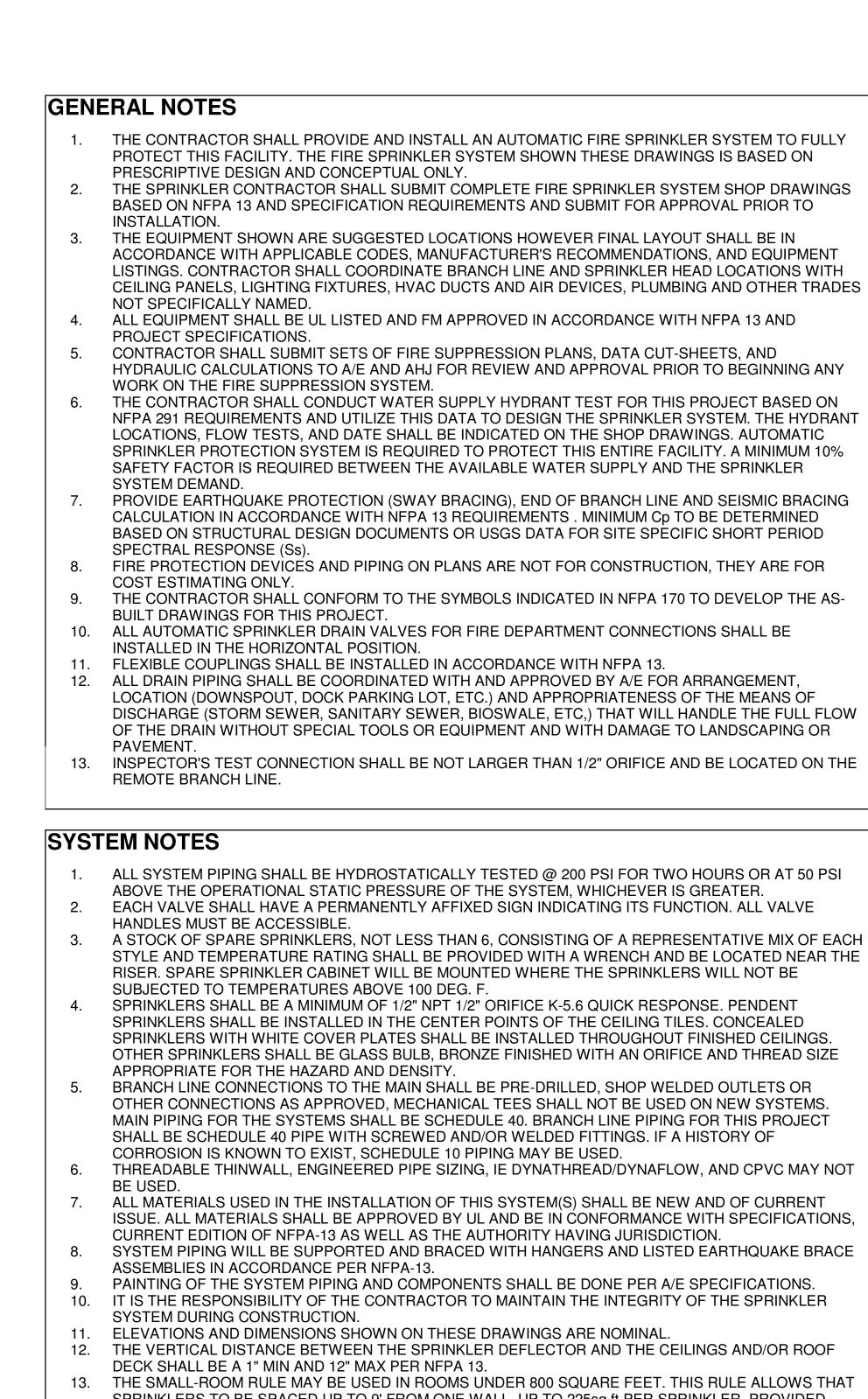
0	ABBREVIATIONS					
& Ø	AND ROUND	GPM HD	GALLONS PER MINUTE HEAD			
ø /R	ON ROOF	H.P.	HIGH PRESSURE			
A	AIR	HTG	HEATING			
AB ABV	ABOVE BASE ABOVE	IN INL	INCH INLET			
	ACOUSTICAL	INSUL				
ADD	ADDENDUM	INWG	INCHES WATER GAUGE			
ADDL AFF	ADDITIONAL ABOVE FINISHED FLOOR	ITC JT	INSPECTOR TEST CONNECT			
AFF AG	ABOVE GROUND	LAB	LABORATORY			
AHJ	AUTHORITY HAVING JURISDICTION					
ALT	ALTERNATE	LB LB/HR	POUND POUNDS PER HOUR			
alv Alum	ALARM VALVE ALUMINUM	LD/NR LF	LINEAL FOOT			
AP	ACCESS PANEL	LOC	LOCATION			
ARCH	ARCHITECT/ARCHITECTURAL	LP	LOW PRESSURE			
AUTO AUX	AUTOMATIC AUXILLARY DRAIN	MA MAN	MIXED AIR MANUAL			
BFF	BELOW FINISHED FLOOR	IVI/AIN	MANUAL			
BFV BSMT	BUTTERFLY VALVE BASEMENT	MAX				
BTWN	BETWEEN	MCW MD	MAKE-UP COLD WATER MOTORIZED DAMPER			
CAP	CAPACITY	MFR	MANUFACTURER			
CFCV	CONSTANT FLOW CNTRL. VL.	MIN	MINIMUM			
CFM CI	CUBIC FEET PER MINUTE CAST IRON	MISC MRA	MISCELLANEOUS MOST HYDRAULICALY			
CIS	COMMON INTELLIGEBELITY SYS.		DEMANDING AREA			
CEG	CEILING	NFPA				
COL COMB	COLUMN COMBINATION		NATIONAL FIRE PROTECTIO			
COMB	CONCRETE	NP	ASSOCIATION NOT POTABLE			
CONT	CONTINUE/CONTINUATION	NTS	NOT TO SCALE			
COR CTR	CONTRACTOR OFFICES REP. CENTER	OPNG PD	OPENING PRESSURE DROP			
	CUBIC FEET	PIV	POST INDICATOR VALVE			
D/°	DEGREE	PR				
DCA DCDA	DETECTOR CHECK ASSY. DOUBLE DETECTOR CK. ASSY.	PREL PS	PRELIMINARY PRESSURE			
DIA	DIAMETER	PRIM	PRIMARY			
DI	DUCTILE IRON	PRV	PRESS. REDUCING VALVE			
DISCH DMPR	DISCHARGE DAMPER	PSI PSIG	LBS. PER SQ. IN. LBS. PER SQ. IN. GAUGE			
DNIFR	DOWN	PW	POTABLE WATER			
DWG	DRAWING	REC	RECESSED REDUCER			
EA	EACH EMERGENCY COMM. SYSTEM	RED REQD				
		SF	SQUARE FOOT			
EX	EXISTING	SD SIM	SMOKE DAMPER SIMILAR			
EXP	EXPANSION EXPANSION JOINT	SLV	SLEEVE			
ESP	EXTERNAL STATIC PRESSURE	SP	STATIC PRESSURE			
=°	DEGREES FAHRENHEIT	SPS SQ	STATIC PRESSURE STATIO			
FD FDV	FIRE DAMPER FIRE DEPARTMENT VALVE	SS	STAINLESS STEEL			
	FIRE HOSE STATION	STD	STANDARD			
FHV	FIRE HOSE VALVE	T SYS	THERMOSTAT SYSTEM			
FPI FLEX	FINS PER INCH FLEXIBLE	TCP	TEMP. CONTROL PANEL			
FLG	FLANGE	TD	TEMPERATURE DROP			
FT	FOOT/FEET	TEMP TSP	TEMPERATURE TOTAL STATIC PRESSURE			
FTG FUT	FOOTING FUTURE	TYP	TYPICAL			
GAL	GALLON	U/G				
GALV	GALVANIZED	U/S UNO	UNDER SLAB UNLESS NOTED OTHERWIS			
GEN GENL	GENERATOR GENERAL	VL	VALVE			
OLINE	GENERAL	VOL	VOLUME			
	EQUIPMENT ABE	BREVIAT	IONS			
	· · · · · · · · · · · · · · · · · · ·	FDC	FIRE DEPARTMENT CONTR			
AFMS CF	CABINET FAN	FDC FDCP				
CF	CHEMICAL FEEDER	FMCP				
DBP	DETECTOR CHECK ASSY.					
DCA			NON-RISING STEM VALVE			
DCA DDCA	DOUBLE DETECTOR CHECK ASSY.	HC				
DCA		ITC PNL	PANEL			
DCA DDCA FHR	DOUBLE DETECTOR CHECK ASSY. FIRE HOSE STATION	-				
DCA DDCA FHR F.A.	DOUBLE DETECTOR CHECK ASSY. FIRE HOSE STATION FIRE ALARM	PNL	PANEL			
DCA DDCA FHR F.A.	DOUBLE DETECTOR CHECK ASSY FIRE HOSE STATION FIRE ALARM FIRE PUMP FIRE PROTECTION	PNL	PANEL			
DCA DDCA FHR F.A.	DOUBLE DETECTOR CHECK ASSY FIRE HOSE STATION FIRE ALARM FIRE PUMP FIRE PROTECTION NE	PNL ON PHA	PANEL			
DCA DDCA FHR F.A.	DOUBLE DETECTOR CHECK ASSY FIRE HOSE STATION FIRE ALARM FIRE PUMP FIRE PROTECTION FIRE PROTECTION FIRE PROTECTION FIRE PROTECTION FIRE PROTECTION FIRE PLANE	PNL ON PHA W CONS UIPMEN W CONS	PANEL SING STRUCTION FIRE IT (TYPICAL TAG FOR ALL STRUCTION) FIRE EQUIPMENT (TYPICAL			
DCA DDCA FHR F.A.	DOUBLE DETECTOR CHECK ASSY FIRE HOSE STATION FIRE ALARM FIRE PUMP FIRE PROTECTION FIRE PROTECTION FIRE PROTECTION FIRE PROTECTION FIRE PROTECTION FIRE PROTECTION FIRE PLANN FIRE PUMP	PNL DN PHA W CONS W CONS W CONS (ISTING DR ALL E	PANEL SING STRUCTION FIRE IT (TYPICAL TAG FOR ALL STRUCTION) FIRE EQUIPMENT (TYPICAL XISTING TAGS)			
DCA DDCA FHR F.A.	DOUBLE DETECTOR CHECK ASSY FIRE HOSE STATION FIRE ALARM FIRE PUMP FIRE PROTECTION FIRE PROTECTION FIRE PROTECTION FIRE PROTECTION FIRE PLANE FIRE PLANE FI	PNL ON PHA W CONS UIPMEN W CONS (ISTING OR ALL E RE EQUI	PANEL SING STRUCTION FIRE IT (TYPICAL TAG FOR ALL STRUCTION) FIRE EQUIPMENT (TYPICAL			



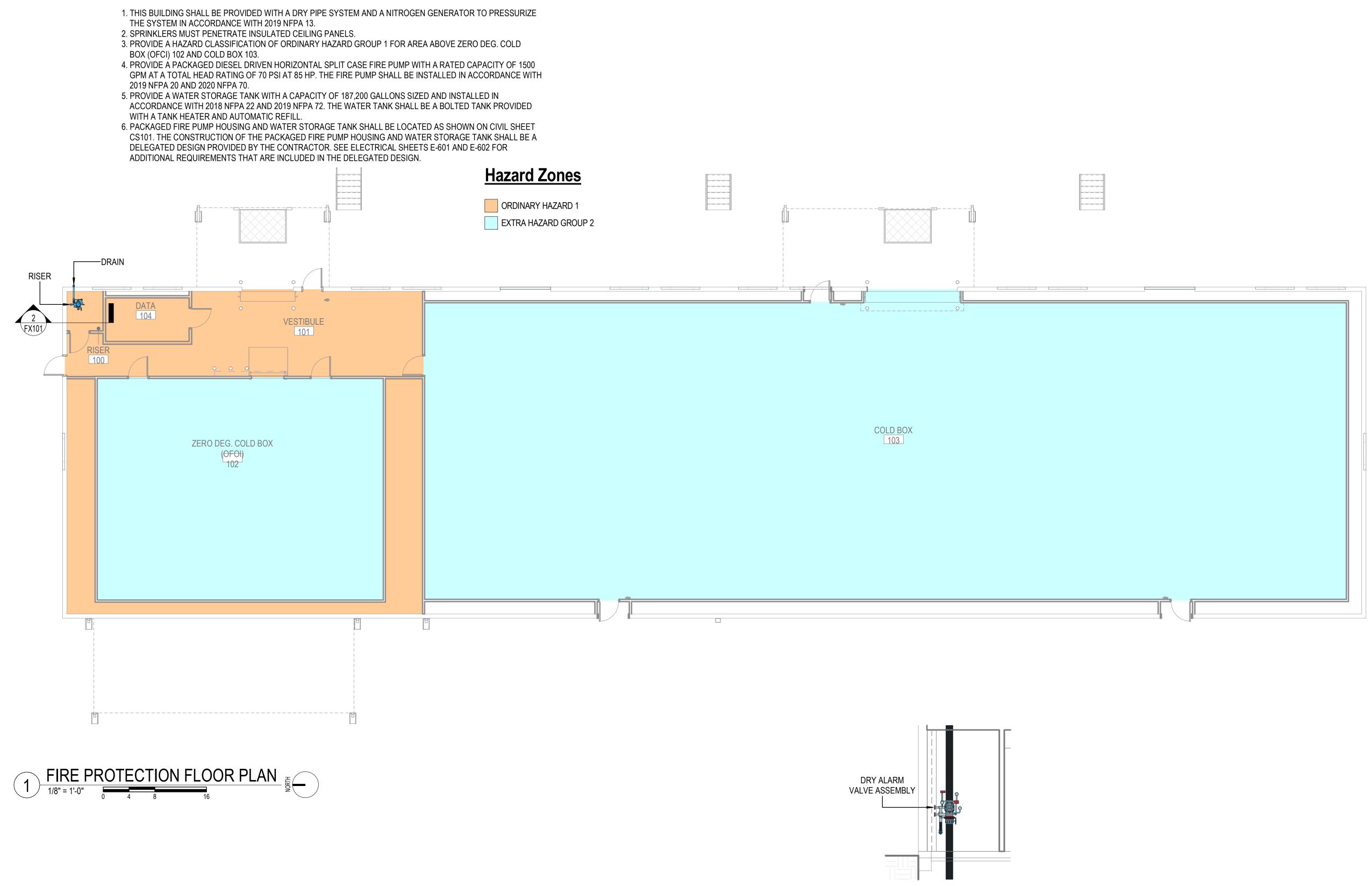


- SPRINKLERS TO BE SPACED UP TO 9' FROM ONE WALL, UP TO 225sq ft PER SPRINKLER, PROVIDED THERE IS AN 8" LINTEL AT THE DOORS/OPENINGS. 14. WATER VELOCITIES SHALL NOT EXCEED 20-FPS.
- 15. SPRINKLER AREAS WILL BE LIMITED IN ACCORDANCE WITH NFPA 13. 16. ALL PIPE UP TO 4" SHALL HAVE AN ANTIBACTERIAL PROTECTIVE COATING EQUIVALENT TO ALLIED TUBE AND CONDUIT M-COTE, AND BE SHOWN TO NOT BE INCOMPATIBLE WITH CPVS. CONTRACTOR TO VERIFY.
- 17. AUTOMATIC SPRINKLER SYSTEMS SHALL BE SUPERVISED AND INTERFACE WITH NEW FIRE ALARM SYSTEM.
- 18. THE CONTRACTOR SHALL PROVIDE THE INSPECTOR WITH COPY OF: THE "CONTRACTOR'S MATERIAL & TEST CERTIFICATE FOR ABOVEGROUND PIPING" IN ACCORDANCE WITH NFPA 13; AND THE "RECORD OF COMPLETION" FOR FIRE ALARM SYSTEMS IN ACCORDANCE WITH NFPA 72. THESE DOCUMENTS SHALL BE PRESENTED UPON SUCCESSFUL COMPLETION ON THE SYSTEM TEST AND PRIOR TO ACCEPTANCE OF THE SYSTEM.
- ONE SET OF STAMPED, APPROVED DRAWINGS SHALL BE ON SITE AT ALL TIMES AND MADE AVAILABLE 19. TO INSPECTORS ON DEMAND.
- 20. FIRE DEPARTMENT VEHICLE ACCESS ROADWAYS SHALL BE PROVIDED AND MAINTAINED THROUGHOUT CONSTRUCTION. REQUIRED WATER FLOW SHALL BE PROVIDED AND MAINTAINED THROUGHOUT CONSTRUCTION AND PRIOR TO ANY COMBUSTIBLES BEING BROUGHT ON SITE. 21. FIRE PROTECTION SYSTEMS SHALL BE INSTALLED BY A CONTRACTOR LICENSED TO PERFORM SUCH
- WORK IN THE PROJECT JURISDICTION.

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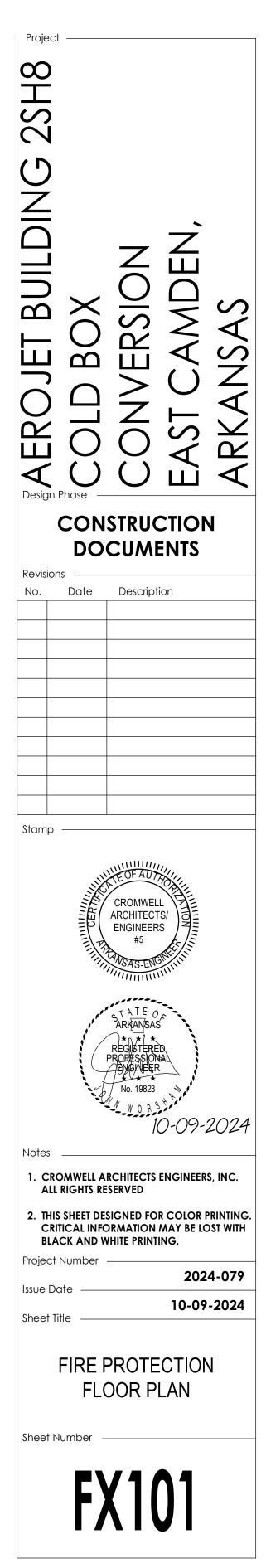
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FIRE PROTECTION LEGEND AND NOTES							

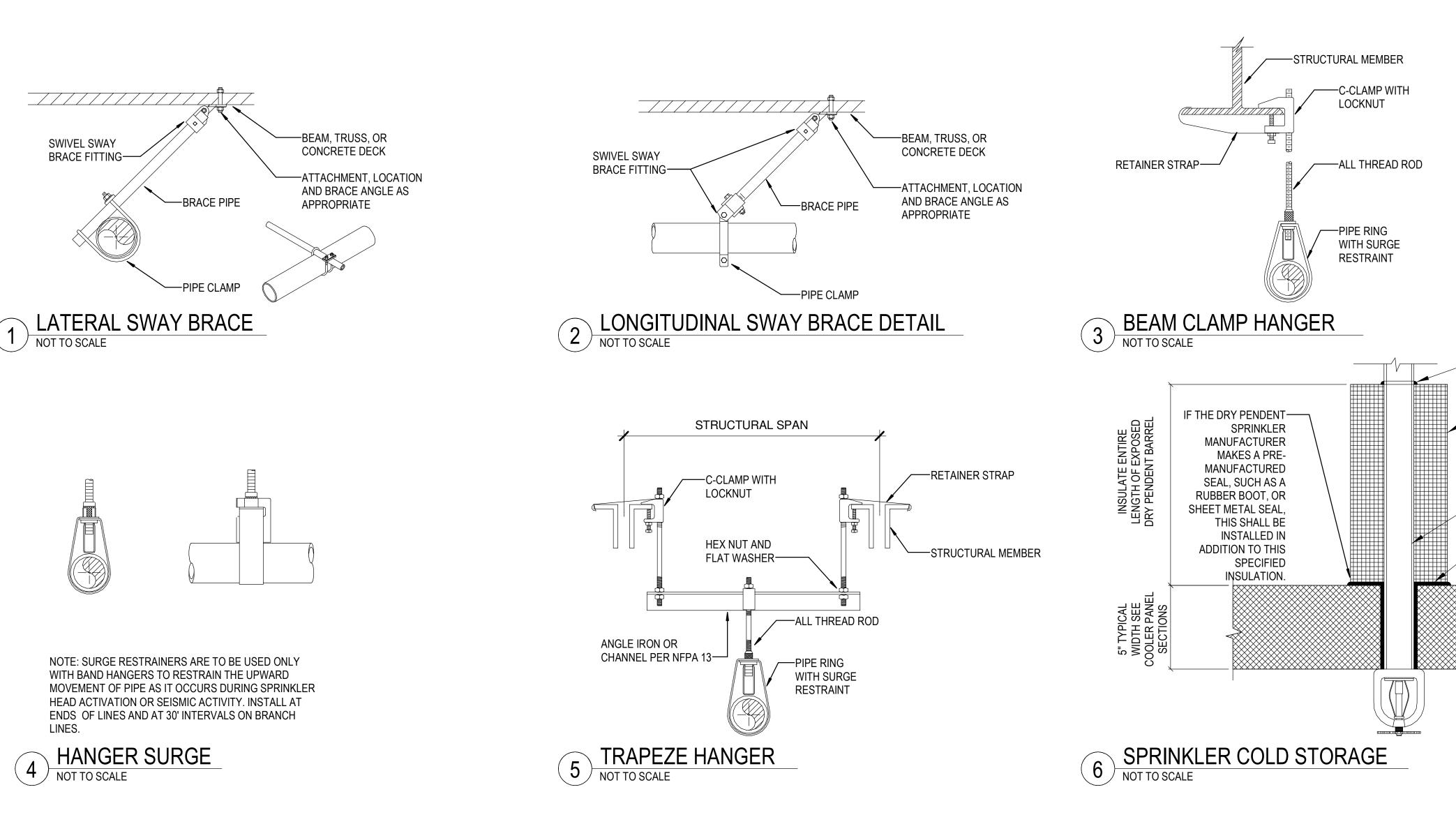


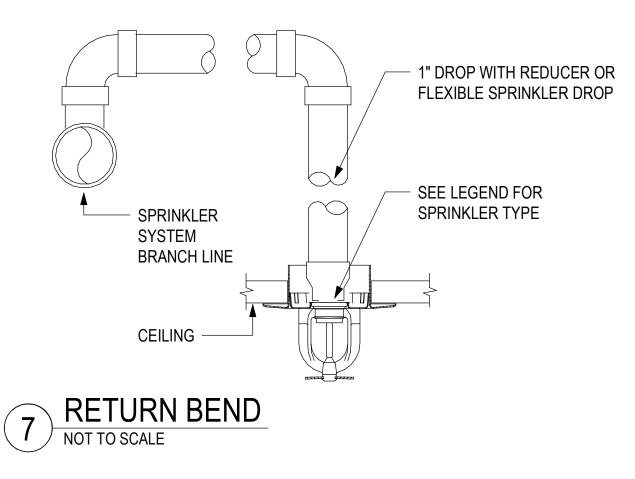
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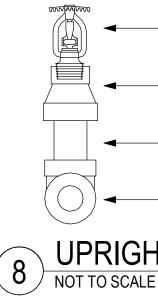












NEW BRANCHLINE

UPRIGHT SPRINKLER DETAIL



