

SAMMY SIDE

-ATR

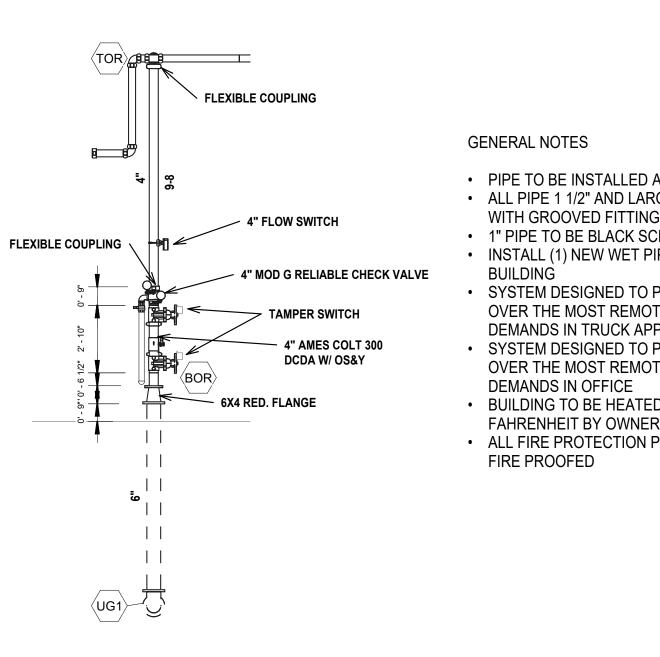
HANGER

RING

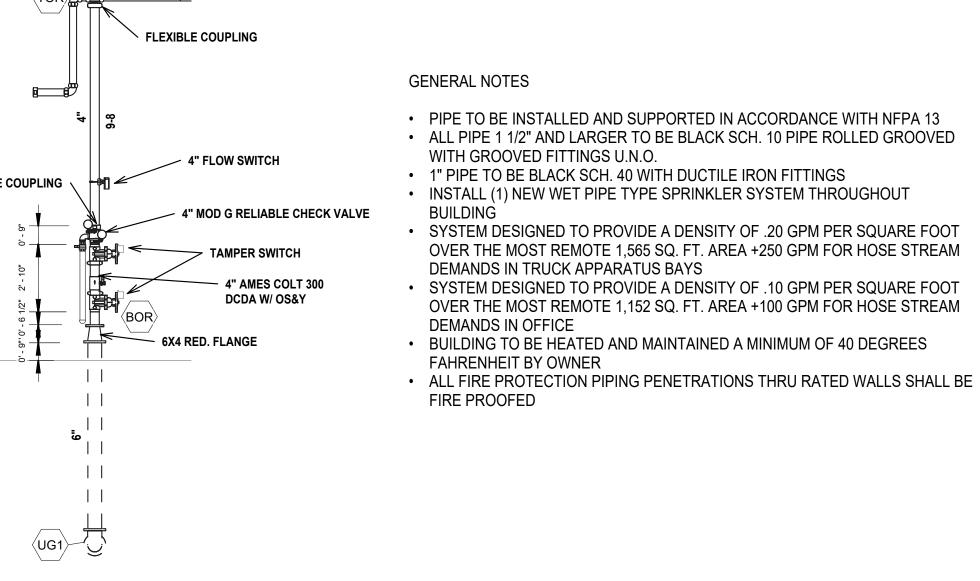
SCREW

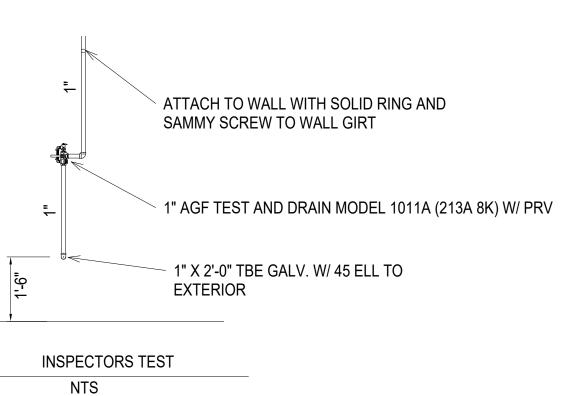
#6 HANGER DETAIL

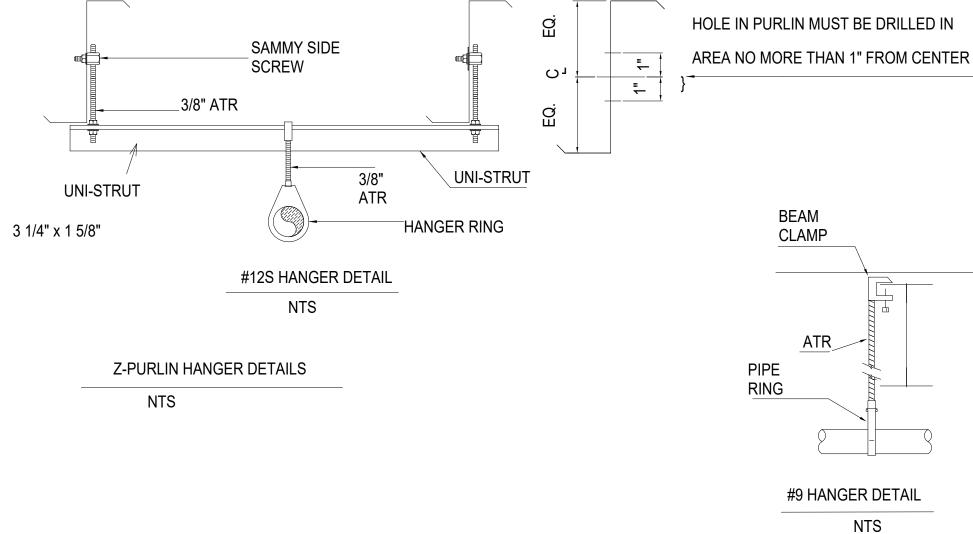
NTS

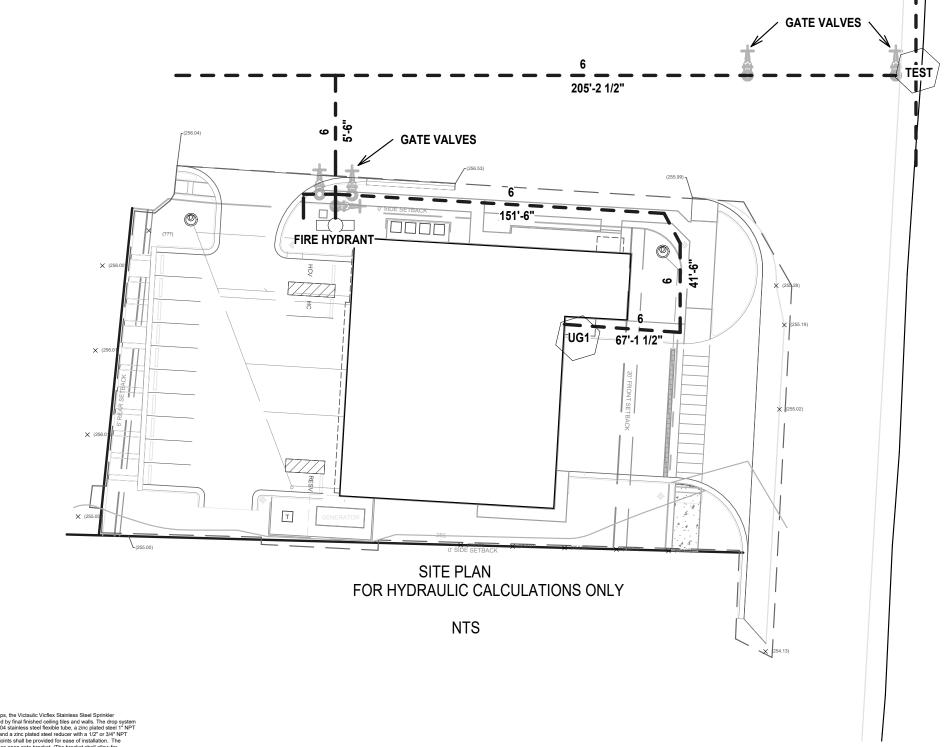


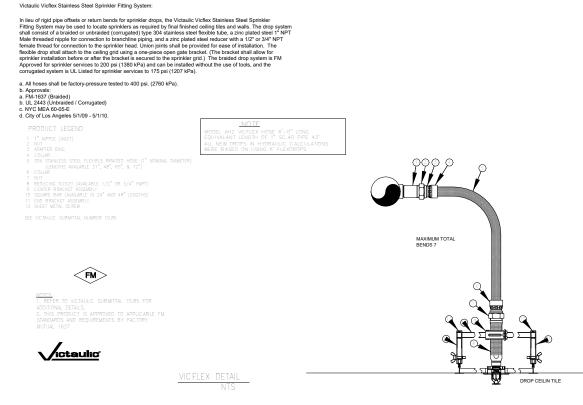
3 Riser Detail 1/4" = 1'-0"

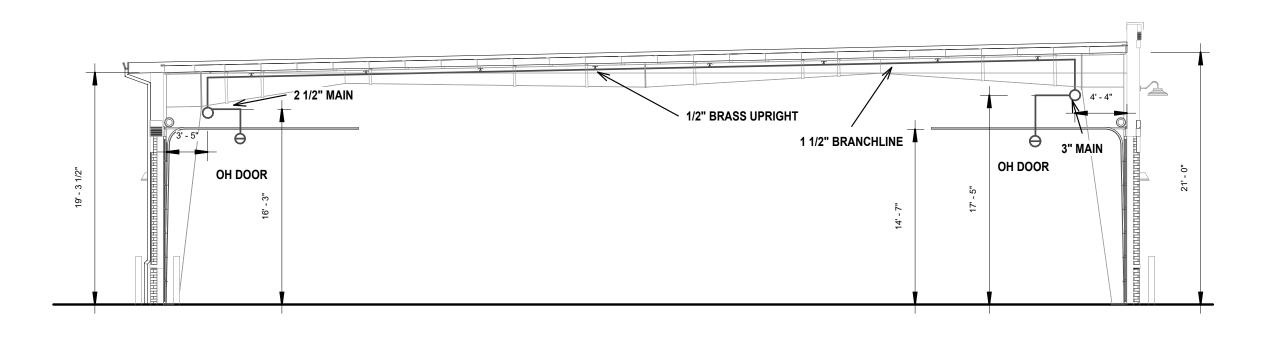










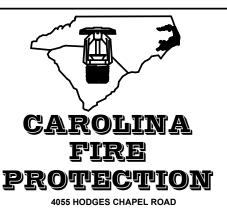


**BUILDING SECTION** SCALE: 1/8" = 1'-0"

IMPORTANT	CONTRACT RESPO	DNSIBILITIES		SYMBOLS		ABBREVIATIONS	SYSTI	EM TYPE
IIVII OICI7AAT	ITEM	C.F.P. / OTHERS	CEILING HT. ABOVE REF.	-GATE VALVE (SEE NOTES)	ELECTRIC BELL	BOB BOTTOM OF BEAM	WET - X	DELUGE -
In locations that are cubicat to financian conditions it is the common	STREET WATER CONNECTION	N/A	*13 C/L OF PIPE BELOW BOD 12-4 C/L OF PIPE ABOVE REF.	FIRE HOSE ASSEMBLY  FLOW SWITCH (FS)  MONITOR SWITCH  BUTTERFLY VALVE	<b>₩ATER MOTOR GONG (WMG)</b>	BOD BOTTOM OF DECK	DRY -	PREACTION -
In locations that are subject to freezing conditions, it is the owner's responsibility to provide heat throughout areas protected by wet pipe sprinkler systems and in enclosures for dry pipe, deluge or other types of valves controlling water supplies to sprinkler systems.	UNDERGROUND WATER MAINS	N/A	I — I		FIRE DEPT. CONN. (STANDARD)		DK1 - L	PREACTION -
	her EXCAVATIONS	N/A	HYDRAULIC REF. POINT LINE DESIGNATION		FIRE DEPT. CONN. (FLUSH)		ADDD	OVALS
	BACKFILL	N/A			FIRE DEPT. CONN. (SIDEWALK)  POST INDICATOR VALVE (PIV)		AFFIN	OVALS
	WIRING	N/A	A ↑ MAIN DESIGNATION  HANGER	ALARM VALVE (ALV)  DRY PIPE VALVE	KEY GATE SECTIONAL VALVE	NTS NOT TO SCALE		
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			<b>─</b> GROOVED COUPLING (GC)	-N- SWING CHECK VALVE	FIRE HYDRANT (3 WAY)	RM ROOF MANIFOLD		T IN
	reated		SCREWED CAP	SYSTEM RISER	THRUST BLOCK	SP STANDPIPE TOB TOP OF BEAM	☐ FM	
	part		GROOVED CAP SCREWED PLUG	→ INSPECTOR'S TEST  → GLOBE VALVE		TOP OF BEAM TOP TOP OF PIPE TOS TOP OF STEEL	OUT	T IN
			FLANGE CONNECTION	ANGLE VALVE	(NOT TURQUEU EL COR)	UNO UNLESS NOTED OTHERWISE	U -00	T IN

	CARO,
	O CENSO
_	A R NC # 23769 E
-	A SP COM
_	ARE PROTES

SPRINKLER SYMBOL DESCRIPTION										
SYMBOL	SIZE	MODEL	MAKE	SIN	FINISH	STYLE	TEMP	K-FACTOR	TOTAL	
	1/2	QR	VICTAULIC	V2708	WHITE	RECESSED PENDENT	155°	5.6K	50	
	1/2	QR	VICTAULIC	V2704	BRASS	UPRIGHT	155°	5.6K	62	CAROLINA
lacksquare	1/2	QR	VICTAULIC	V2710	CHROME	HORIZONTAL SIDEWALL	155°	5.6K	6	
										FIRE
										Protection
										4055 HODGES CHAPEL ROAD
TOTAL SPRINKLERS SHOWN ON THIS SHEET 0									PHONE (910) 892-1700	
TOTAL SPRINKLERS REQUIRED ON THIS CONTRACT 118										FAX (910) 892-7322



	NO.	DATE	BY	REVISIONS - SEE	FLAGGED AR	EA ON PLAN	
CONTRACT NAME: LILLINGTON FIRE DEPT.							CHECKED BY: M.FORD
2873 NC 210 NORTH LILLINGTON, NC							DATE: 04/08/2025
CONTRACT WITH: BOBBITT							SCALE:
DESCRIPTION		AS SHOWN					
		CONTRACT NO. 25C999					
HAZARD CLASSIFICAT	TION	SY	STEN	/ AREA:		SQ. FT.	DD AVA(A L D) (
HYDRAULIC DESIGN D	ATA [	DENSITY:		GPM/SQ. FT.	COVERAGE:	SQ. FT./HEAD	DRAWN BY: A.LEE
AREA OF APPLICATIO	N:			SQ. FT. HOS	E ALLOWANC	ES: GPM	
TOTAL SYSTEM REQU	IREMEN	ITS:		GPM AT	PSI AT		DRAWING NO.
WATER SUPPLY STATIC PRESSURE PSI RESIDUAL PRESSURE PSI W/ GPM FLOWING							
TEST TAKEN AT: BY: DATE:						FP 1 OF 3	