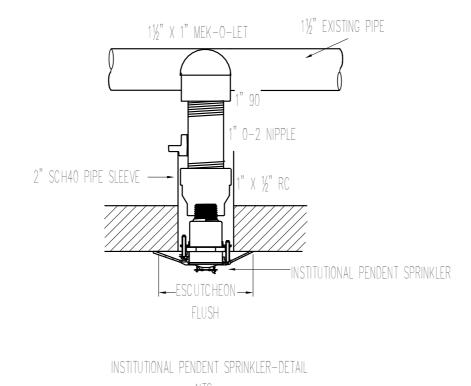
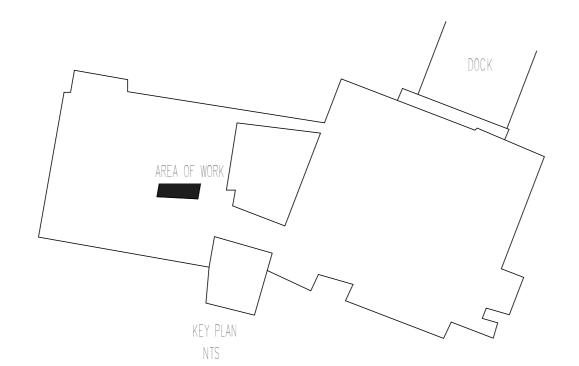
Reviewed for Fire Code Compliance Harnett Leslie Jackson 08/22/2025 10:41:46 AM

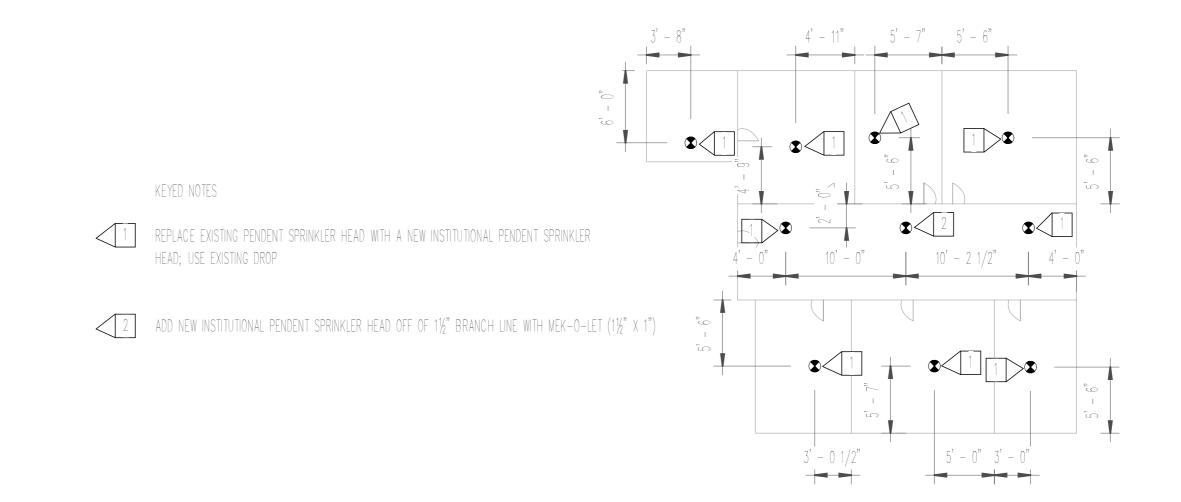
GENERAL NOTES

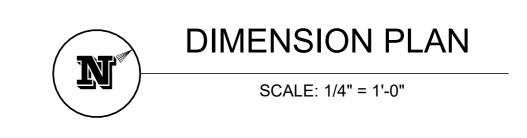
- ALL WORK SHALL BE IN FULL COMPLIANCE WITH NFPA 13 (2013) AND THE NC STATE FIRE CODE • SCOPE OF WORK: CFP (CAROLINA FIRE PROTECTION) IS TO INSTALL(10) NEW INSTITUTIONAL PENDENTS INTO OFFICES (6), BATHROOM (1), & HALLWAY (3) FOR PROPER COVERAGE. 1" SCH40 PIPE TO BE USED.
- HEADS TO BE CENTERED IN TILE. • ALL MATERIALS TO BE U.L. LISTED AS REQUIRED BY NFPA 13.
- ALL BREAKOVERS TO BE 1" SCH40





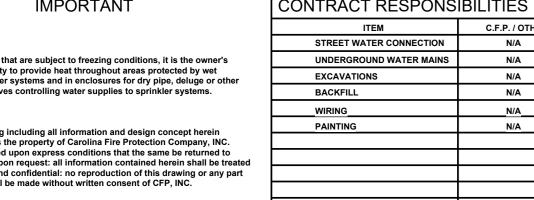


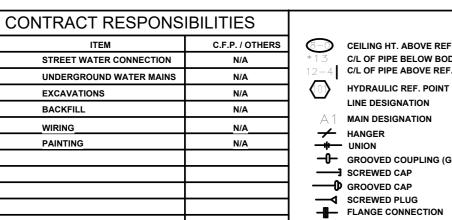


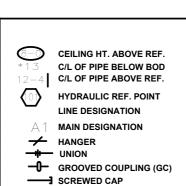


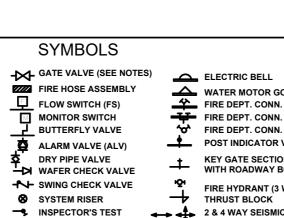
IMPORTANT
In locations that are subject to freezing conditions, it is the owner's responsibility to provide heat throughout areas protected by wet pipe sprinkler systems and in enclosures for dry pipe, deluge or other
types of valves controlling water supplies to sprinkler systems.

pes of valves controlling water supplies to sprinkler systems.
is drawing including all information and design concept herein ntained is the property of Carolina Fire Protection Company, INC. d is loaned upon express conditions that the same be returned to P, INC. upon request: all information contained herein shall be treated secret, and confidential: no reproduction of this drawing or any part ereof shall be made without written consent of CFP, INC.



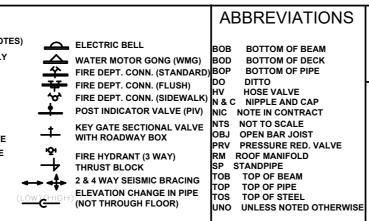


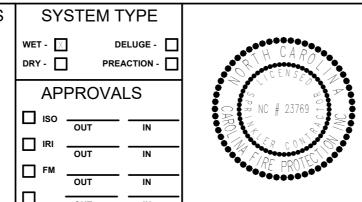




-**ŏ**- GLOBE VALVE

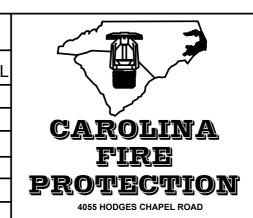
--⊶ ANGLE VALVE





APPROVALS

	SPRINKLER SYMBOL DESCRIPTION										
	SYMBOL	SIZE	MODEL	MAKE	SIN	FINISH	STYLE	TEMP	K-FACTOR	TOTAL	
	•	1/2	QR	VIKING	VK426	CHROME	INSTITUTIONAL PENDENT	165°	5.6K	10	
											CAROLINA FIRE PROTECTIO 4055 HODGES CHAPEL ROAD
	TOTAL SPRINKLERS SHOWN ON THIS SHEET 10									DUNN, N.C. 28334 PHONE (910) 892-170 FAX (910) 892-7322	
TOTAL SPRINKLERS REQUIRED ON THIS CONTRACT								l 10 l	` ,		



		NO.	DATE	BY	REVISIONS - S	SEE FLAGGED ARE	A ON PLAN	
	CONTRACT NAME: CENTRAL HARNETT HOSPITAL							
	215 BRIGHTWATER DR. LILLINGTON, NC							
	CONTRACT	WIT	H: STE	GE	NERAL C	ONTRACT	ORS	
Carolina	DESCRIPTION	ON:	IN	FO				
FIRE	SYSTEM DESIGN DATA							
	HAZARD CLASSIFICA	TION	SY	STEN	I AREA:		SQ. FT.	
PROTECTION	HYDRAULIC DESIGN I	DATA	DENSITY:		GPM/SQ. FT.	COVERAGE:	SQ. FT./HEAD	
4055 HODGES CHAPEL ROAD	AREA OF APPLICATION	ON:		;	SQ. FT.	IOSE ALLOWANCE	S: GPM	
DUNN, N.C. 28334	TOTAL SYSTEM REQU	JIREMEI	NTS:		GPM AT	PSI AT		
PHONE (910) 892-1700	WATER SUPPLY ST	TATIC P	RESSURE F	PSI R	SIDUAL PRESSU	RE PSI W/	GPM FLOWING	

TEST TAKEN AT:

CHECKED BY: M.FORD

08/11/2025

AS SHOWN

CONTRACT NO.

DRAWN BY: A.LEE

25H032

DRAWING NO.

FP 1 OF 1

DATE:

SCALE: