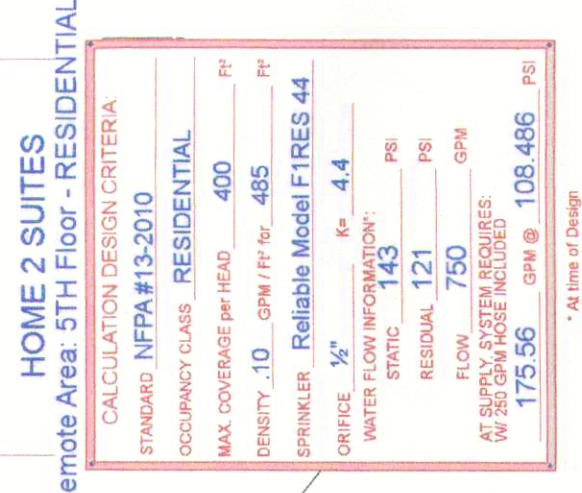




IMPORTANT

In facilities subject to freezing conditions, it is the owner's responsibility to provide heat throughout wet pipe sprinkler system areas and in enclosures for pipe delay and other types of valves controlling water supplies to sprinkler systems.

This drawing and the information and design application herein contained is the property of VFP Fire Systems, Inc. and is loaned upon the express condition that the same be returned to VFP upon request; all information herein shall be treated as secret and confidential and shall not be used or copied in any part thereof shall be made without the written consent of VFP.

PAUL M. GIFFORD

NICET LEVEL 4

Paul M Gifford

CERTIFICATION NO

811305

CERTIFICATION NO
81305

SYSTEM DESIGN DATA	
SYSTEM AREA	2285
SYSTEM VOLUME	2285
SYSTEM DENSITY	50 FT ² /MG
SYSTEM TYPE	HOSE
SYSTEM ALLOWANCES	100
SEE HYDRAULIC NOTES	
SYSTEM PRESSURE	150 PSI
SYSTEM FLOW	750 GPM
SYSTEM LOCATION	COMMERCIAL CITY AND FIRST AVE. PATCO STATION

CONTRACT NAME	CONTRACT WITH	FLOWOOD, MS	DATE	02/02/2017	DRAWN BY	L FICKLING	CHECK BY	JD HOWARD	DRAWING NO.	FP3
1/8" = 1'-0"	VFP CONTRACT NO.	787405								

