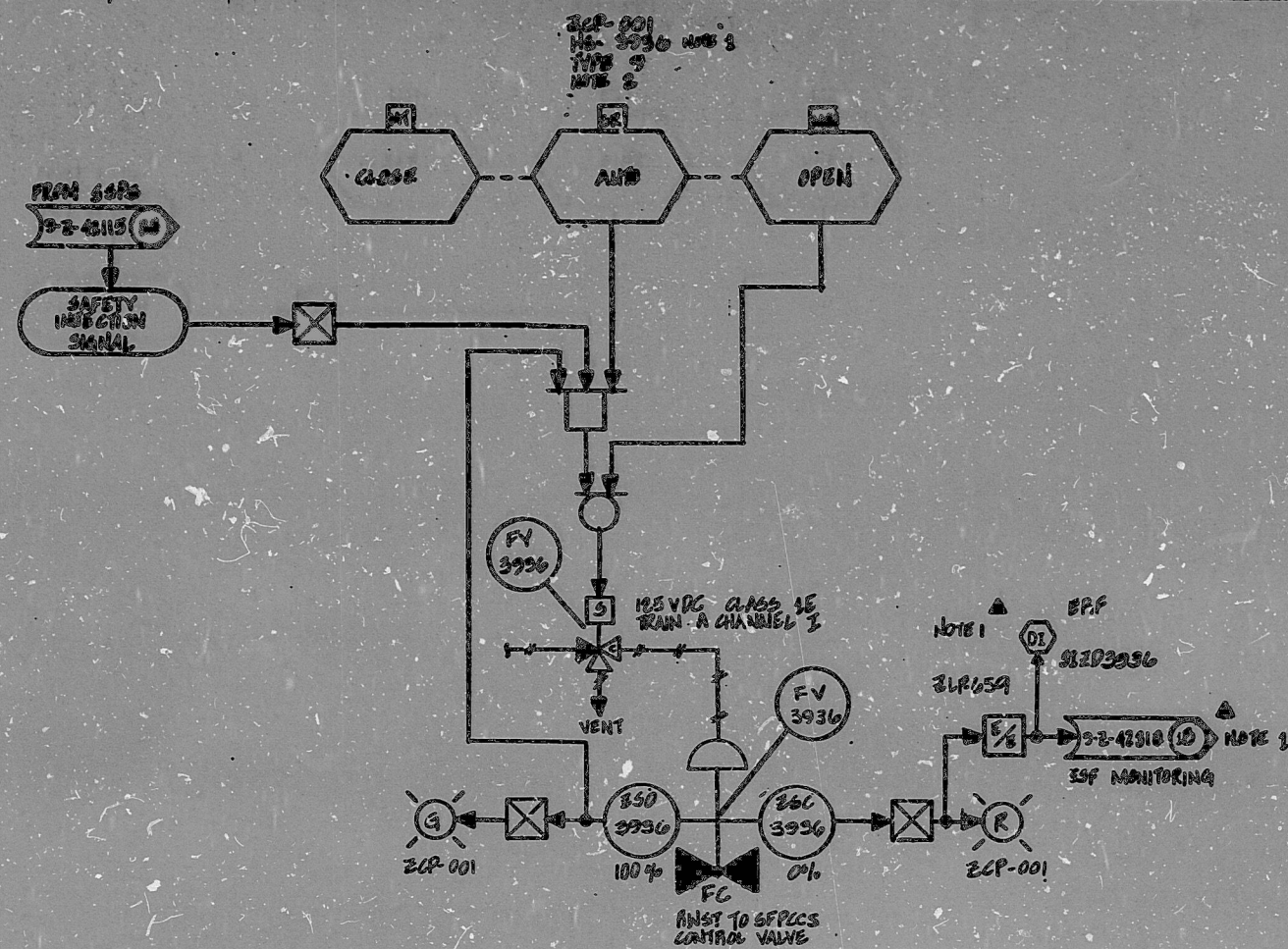


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REFERENCE DWGS:

P430: 9-F-05019
LWK OTHERS: 9-2-40418, 9-2-40421
SI DWG: 2716333 on 419,420

NOTES:

1. THIS LOGIC IS APPLICABLE TO THE FOLLOWING:

VALVE NO.	VALVE NO.	STANDARD VALVE	MANUFACTURER'S NO.	TRANS.	39F MONITORING	ELECTRICAL REL. PING. NO.	39F MONIT. COM. PT.	ISOL. S.A.B. FOR SEE DWG.
FL-3936	8800 A	FL-3936	HS-3936	A	9-2-41010	9-E-5516-01	39203036	ZLP-659
FV-3937	8800 B	FV-3937	HS-3937	B	9-2-41044	9-E-5516-01	39203037	ZLP-660

2. FOR SWITCH TYPES SEE DWG. 9-2-40421.

GENERAL NOTE:

THIS DWG. REPRESENTS FUNCTIONAL REQUIREMENTS ONLY.

SI
APERTURE
CARD

344 v.s. chs/lf
REV. HJSP DATE
14928001

CHIEF ENGR.	NO.	REVISION	DFT	CHK	GL	ESS	PER	DATE	NO.	REVISION	DFT	CHK	GL	ESS	PER	DATE
A.P. CHINE	1															
	2															
	3															
	4															

THIS DWG. SUPERSEDES DAR DWG:
4N-12-1-2-3393 S.I. REL. F

REVISIONS
REVISION NO. DATE

MINUTON LIGHTING & POWER CO.
SOUTH TEXAS PROJECT

NUCLEAR SAFETY RELATED

SI RWST TO SFPCS VALVES
LOGIC DIAGRAM
SYSTEM: SI

SCALE: 14028
JOB NO.: 5N-12-9-2-42008
DRAWING NO.: 4

I certify that the design contained on this drawing was made in the normal and regular course of business on the date stated herein and that it is an accurate reproduction of the design as shown to the client.

Signature: Jack R. Oliver

ANSI A 9 10 11 B 13 14 15

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PDR RIDS

