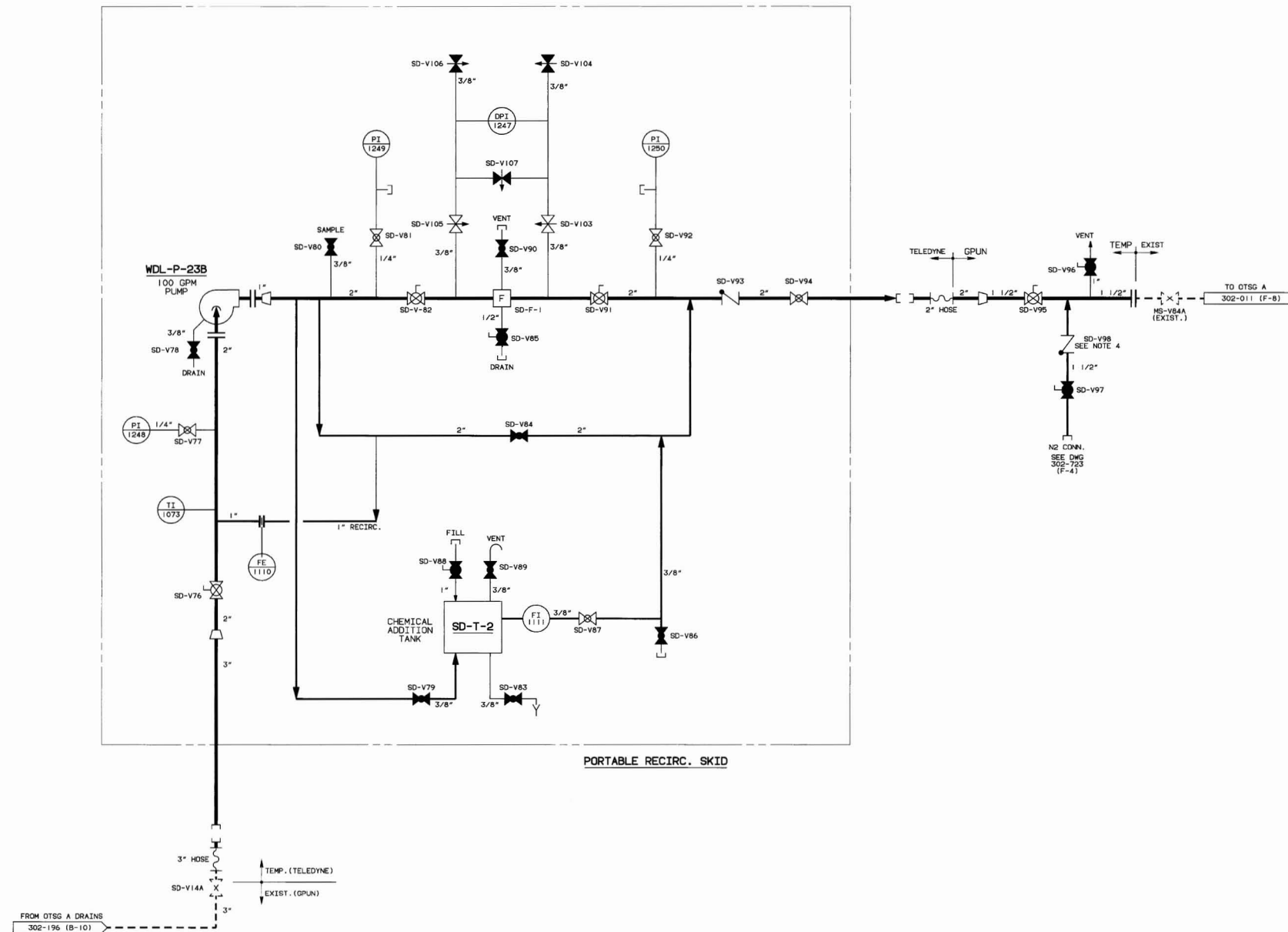


REVISIONS		
REV.	ZONE	DESCRIPTION
2	N/A	ADMINISTRATIVE CHANGE TO IMPLEMENT ADDITIONS, ENHANCEMENTS AND CORRECTIONS DUE TO RECHECKING OF DWGS FROM MANUAL TO CAD FORMAT



NOTES

1. VALVE POSITIONS SHOWN FOR REFERENCE ONLY. ACTUAL POSITIONS CONTROLLED BY PROCEDURES.
2. ALL INSTRUMENT TAG NUMBERS ARE PREFIXED BY SYSTEM DESIGNATOR UNLESS OTHERWISE NOTED.
3. THE PORTABLE RECIRC. SKID SHALL BE ISOLATED AND REMOVED FROM SERVICE PRIOR TO PLANT START-UP INCLUDING CONNECTION POINTS TO EXISTING PLANT.
4. THE INTERNALS OF VALVE SD-V98 ARE REMOVED TO ALLOW THE NITROGEN MANIFOLD, ATTACHED THROUGH SD-V97 TO BE USED FOR MONITORING "A" OTSG SHELL SIDE PRESSURE.

CAD FILE: VIE,566,21,1000,001-.0201
THIS IS A COMPUTER GENERATED DWG. DO NOT REVISE IT MANUALLY

3 302-003		COMPONENT & SYS ID INDEX	ENGINEER		DATE	TMI UNIT 1	DWG. NO.	SH.	REV.
2 302-002		SYMBOLS INSTRUMENTATION	MANAGER APPROVAL		DATE		302-718	2	
1 302-001		SYMBOLS FLOW DIAGRAM				SCALE:	NONE		
NO.	DWG. NO.	TITLE	ENG. MECH.			BA	TASK		
		REFERENCES							

HRTZKO 03/20/93		GAI Nuclear / GAI	
DATE	DATE	OTSG SECONDARY SIDE	
3-26-93	3-26-93	FLOW DIAGRAM	
CHECKED	DATE	PORTABLE RECIRC SYSTEM	
DESIGN LEADER	DATE		

DWG. NO. 302-718