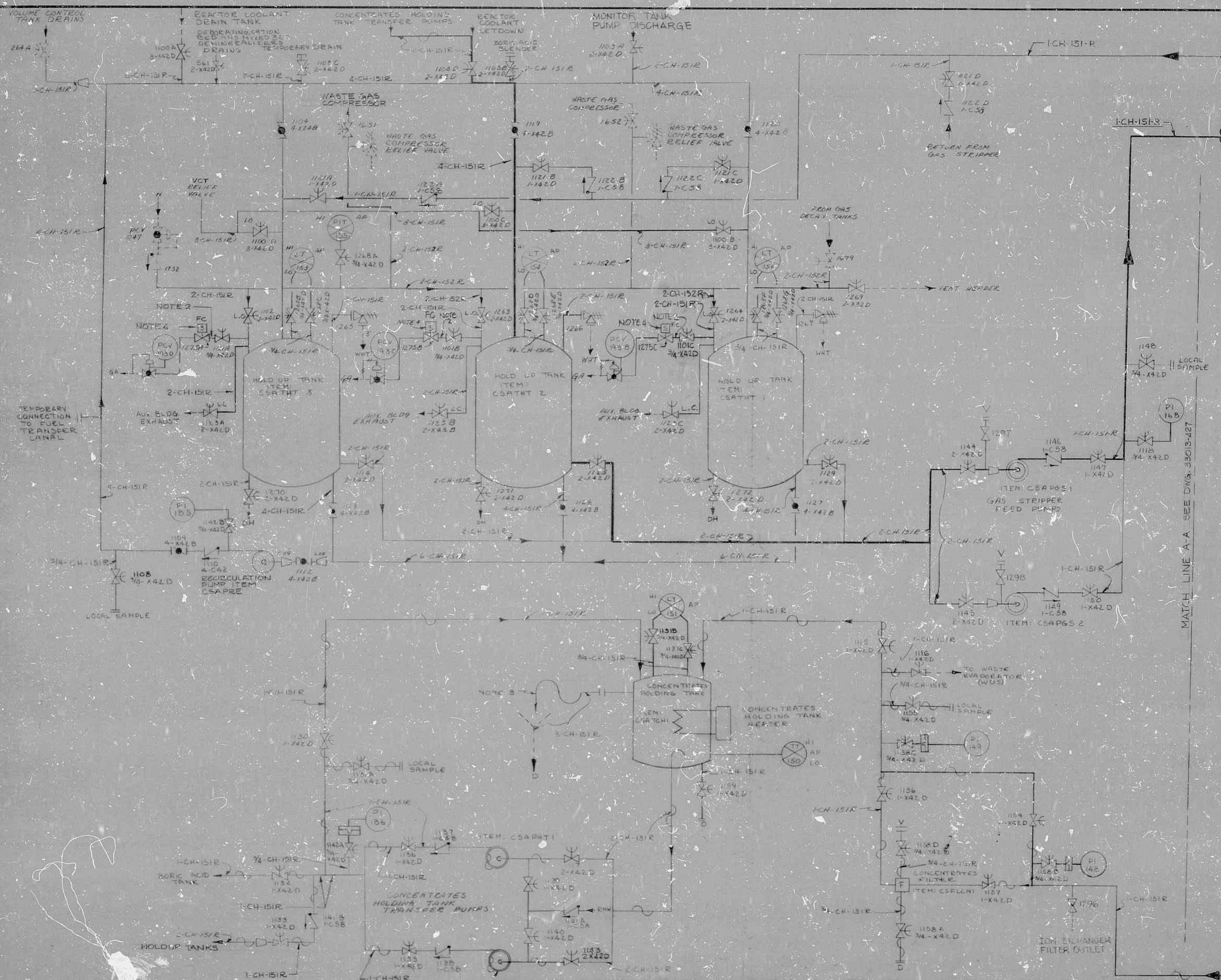




- REFERENCES**
- 1) PROCESS FLOW DIAGRAM © DWG. 684J24
 - 2) DEFINITION OF SYMBOLS
E SPEC 667514 REV. 2 AND
E SPEC 667516 REV. 0
 - 3) INSTALLATION OF INSTRUMENTATION
E SPEC 667514 REV. 1
 - 4) MATERIAL SPEC PIPE AND FITTING
E SPEC 667516 REV. 2 AND
E SPEC 667516 REV. 0

- REFERENCE DRAWINGS**
- CVCS - CHEMICAL & VOLUME CONTROL SYSTEM
R&E 33013-426, 33013-427
 - CVCS - CHEMICAL & VOLUME CONTROL SYSTEM
R&E 33013-428
 - RCS - REACTOR COOLANT SYSTEM
R&E 33013-424
 - ACS - AUXILIARY COOLANT SYSTEM
R&E 33013-435, 33013-436
 - WDS - WASTE DISPOSAL SYSTEM
R&E 33013-423, 33013-429
 - SIS - SAFETY INJECTION SYSTEM
R&E 33013-425, 33013-432
 - SS - SAMPLING SYSTEM
R&E 33013-422
 - WDS - WASTE DISPOSAL SYSTEM
R&E 33013-430, 33013-431, 33013-437

- LEGEND**
- AD - AUXILIARY PANEL
 - WHT - WASTE HOLD UP TANK
 - GA - GAS ANALYZER (WDS)
 - FC - FAILED CLOSED
 - WH - WASTE HEADER (WDS)
 - DH - DOWN HEADER
 - FO - FEED OPEN
 - N - NITROGEN SUPPLY MANIFOLD (WDS)
 - D - LOCAL DRAIN
 - RMW - REACTOR MAKEUP WATER
 - CCW - COMPONENT COOLING WATER
 - LC - LOCKED CLOSED
 - LO - LOCKED OPEN

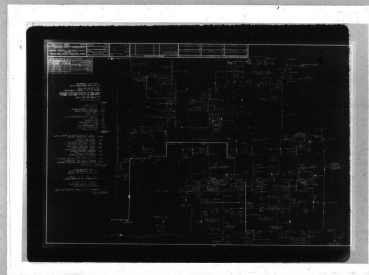
- NOTES**
- 1) DIAPHRAGM SEAL
 - 2) 3/4" (PREX) TUBE INSERT
 - 3) LOAD SEN. TO EXTEND ONE FOOT BELOW AND ONE FOOT ABOVE OVER FLOW NOZZLE
 - 4) VALVE ACTUATED BY GAS ANALYZER 100 CHANNEL AC-1067
 - 5) FORIC ACID EVAPORATED FEED TANK VACUUM BREAKER

NOTICE REVISIONS—RETURN TO DRAFTING DEPARTMENT ALL PRINTS PRIOR TO LAST REVISION				REFERENCE DRAWINGS				ROCHESTER GAS & ELECTRIC CORP.			
REV.	DATE	BY	CHKD.	REV.	DATE	BY	CHKD.	NO.	DATE	BY	CHKD.
1				1				1			
2				2				2			
3				3				3			
4				4				4			
5				5				5			
6				6				6			
7				7				7			
8				8				8			
9				9				9			
10				10				10			

ORIGINAL	DATE	BY	CHKD.
1	1-10-68	J. J. J.	J. J. J.
2			
3			
4			
5			
6			
7			
8			
9			
10			

Pinna

33013-434-0



8101090052
~~8101050 11/1~~