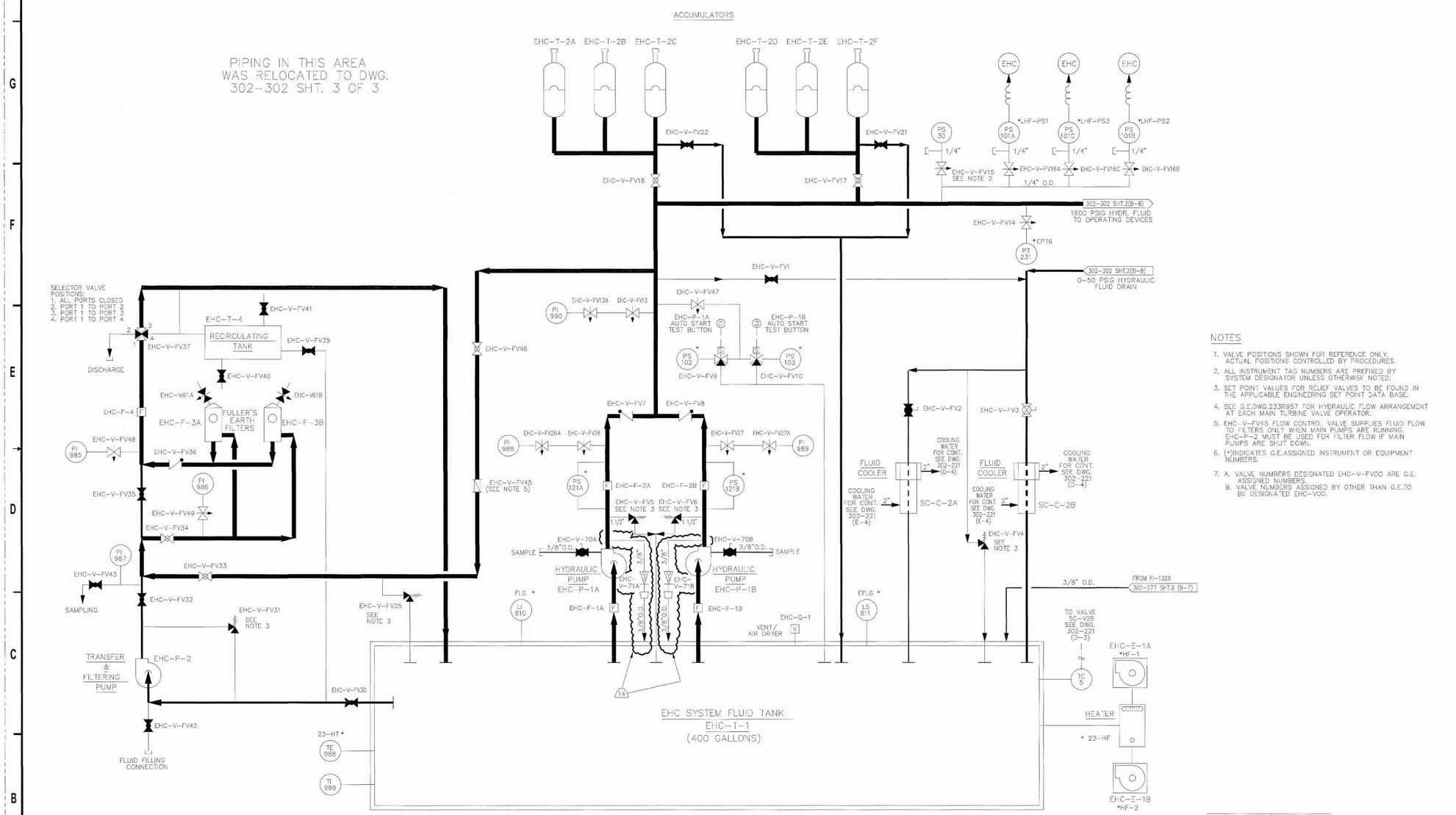
REVISIONS		
REV	ZONE	DESCRIPTION
14	C-5	REVISED TO INCORPORATE ECR-04-00576 REV 0



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. SET POINT VALUES FOR RELIEF VALVES TO BE FOUND IN THE APPLICABLE ENGINEERING SET POINT DATA BASE.
4. SEE G.E.DWG.233R957 FOR HYDRAULIC FLOW ARRANGEMENT AT EACH MAIN TURBINE VALVE OPERATOR.
5. EHC-V-FV45 FLOW CONTROL VALVE SUPPLIES FLUID FLOW TO FILTERS ONLY WHEN MAIN PUMPS ARE RUNNING. EHC-P-2 MUST BE USED FOR FILTER FLOW IF MAIN PUMPS ARE SHUT DOWN.
6. (*)INDICATES G.E.ASSIGNED INSTRUMENT OR EQUIPMENT NUMBERS.
7. A. VALVE NUMBERS DESIGNATED EHC-V-FV00 ARE G.E. ASSIGNED NUMBERS.
   B. VALVE NUMBERS ASSIGNED BY OTHER THAN G.E.TO BE DESIGNATED EHC-V00.

NO.	DWG. NO.	TITLE
3	302-003	COMPONENT & SYS ID INDEX
2	302-002	SYMBOLS INSTRUMENTATION
1	302-001	SYMBOLS FLOW DIAGRAM

REFERENCES

Cad File Name : 302-302_S1_R14

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DRAWN: MARK TEPKOSKIE 08/02/04
DESIGN: 8/26/04
DESIGN MANAGER: N/A
ENGINEER: N/A
ENGINEERING MANAGER: 8/26/04
INTERFACING CONCURRENCE:

AmerGen

TURBINE EHC SYSTEM
FLOW DIAGRAM

TMI-1 | DWG. NO. 302-302 | SH. 1 OF 3 | REV. 14
SCALE:
BA NO. --

DWG NO. 302-302 SH. 1 OF 3