

CAD User: rxg2 Date: 4-23-2002
DCN=ERU87661.DGN
RASTER=ERU87661.TIF

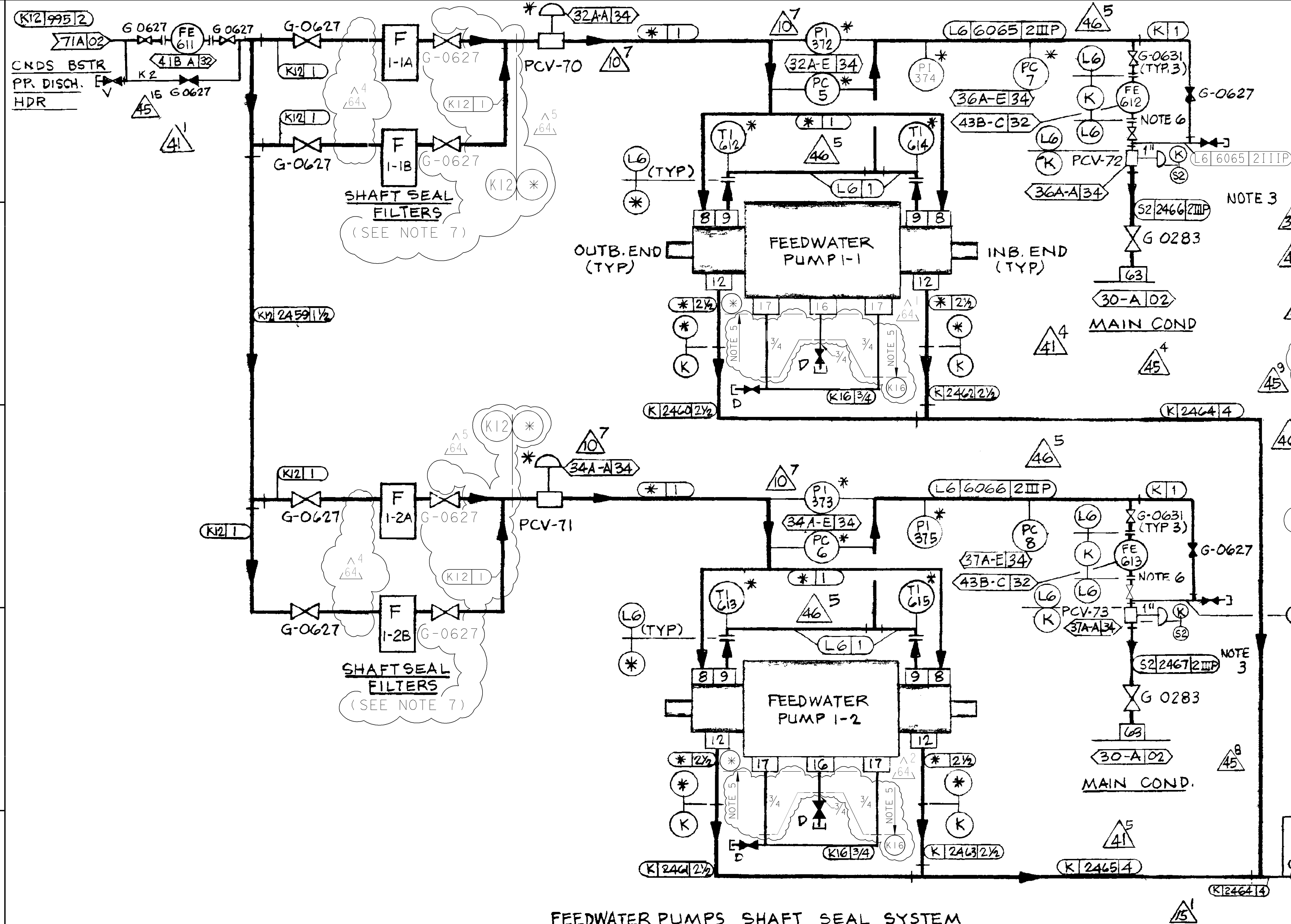
E

D

C

B

A



NOTE:

1. ALL PIPING ON THIS SHEET TO BE CODE CLASS E
2. ALL ISOLATION VALVES ON THIS SHEET WITH PG&E MARK NOS SHALL BE FURNISHED BY SPEC 8711
3. PIPING & SWAGE MATERIAL SHALL BE PER SPEC S2 EXCEPT THAT WALL THICKNESS SHALL BE SCH. 80 & MATERIAL SHALL TP 304L FOR PIPING, VALVE & FLANGE 57-B,E
4. FE/FIT-611,-612,-613 AND FT-614 SHALL BE CALIBRATED PER QUALIFIED PROCEDURES PRIOR TO BEING USED TO CALIBRATE REACTOR POWER LEVEL
5. CASING PIPE STUBS ARE SCH. 160 ASTM A335 GR P22 54/55-B,D
6. FLANGE PAIRS IMMEDIATELY UPSTREAM & DOWNSTREAM OF FLOW SECTIONS FE-612/FE-613 AND IMMEDIATELY UPSTREAM OF PCV-72/PCV-73 ARE PER PIPE SPEC K. 57-C,E
7. PALL FILTER P/N: HH8600B16**TBP 52-B,D

FEEDWATER PUMPS SHAFT SEAL SYSTEM
DC-663055-2&5

P G & E CO.	102003	REV.
SHEET 5	PAGE 0	64

5/23/02	RHS1	RXG2	KJD3	KERSI J. DALAL	MECHANICAL	M 16690	3/31/2004	Revised per A0542376/FCT-26092-02 & A0539217/FCT-25944-01
DATE	DWN	RE	IV	PROFESSIONAL ENGINEER	PE DISC.	PE#	PE EXP.	