



NOTES:

1. ALL PIPING ON THIS SHEET ARE CODE CLASS E
2. FOR NOZZLE INFORMATION REFER TO SHEET NO. 3
3. TYPICAL OF 24 ALL ARE 3/4" SS TUBING.
4. 4"-300# GATE VALVE, MFG. NIBCO, FIG. #CS-303U.
5. NON-SPEC BYPASS VALVE IS A FISHER MODEL EWT STANDARD TRIM.
6. NON-SPEC ISOLATION VALVES ARE VELAN MODEL BXX1064C-02TY
7. N<sub>2</sub> INJECTION FOR DISSOLVED O<sub>2</sub>, CONTROL TO FWP TURB EXHAUST 2-1. (42-A)
8. N<sub>2</sub> INJECTION FOR DISSOLVED O<sub>2</sub>, CONTROL TO FWP TURB EXHAUST 2-2. (49-B)
9. N<sub>2</sub> INJECTION FOR DISSOLVED O<sub>2</sub>, CONTROL TO CONDENSATE CROSSOVER LINE. (44-A)
10. AIR INJECTION FOR DISSOLVED O<sub>2</sub>, CONTROL TO CONDENSATE CROSSOVER LINE. (44-A)

DIABLO CANYON POWER PLANT - PG&E CO.  
CONDENSATE SYSTEM

DRAWING	SHEET	PAGE	REV
108002	4	0	74

UNIT 2

RASTER=erui0723.DGN  
 DGN=erui0723.DGN  
 CAD User: ZNS4 Date:04-20-2016

INPGIC  
I Size

04-20-2016	ZNS4	Fxc2	N/A	NOT REQUIRED PER CF3.ID5	-	-	-	REVISED PER DFT-7*3637
DATE	DWN	RE	IV	PROFESSIONAL ENGINEER	PE DISC.	PE#	PE EXP.	