



- NOTES**
1. ALL PIPING ON THIS SHEET IS PG&E CODE CLASS [E] EXCEPT AS NOTED.
  2. STRAINER REQUIRES FLANGE AND SUCTION PIPING FLEXIBLE ENOUGH TO FACILITATE INSTALLATION OF PANCAKE STRAINERS FOR START-UP **51D, 52D C**
  3. ISOLATION VALVE AND LT 165 BELLOWS TO HAVE PERMANENT/REMOVABLE INSULATION **51D D**
  4. VALVES WITH ITEM NUMBERS ARE SPECIFIED ON SPEC. 0722
  5. TANK NOZZLE AND VALVE TO HAVE PERMANENT/REMOVABLE INSULATION **56D D**
  6. WASTE CONCENTRATES TANK WAS CONVERTED TO THE CONCENTRATES HOLDING TANK 0 2 **56D D**
  7. PS-181B ABANDONED IN PLACE PER DCO-SJ-39467 **50D 53D B**
  8. S2-3/4 PIPE, SPEC. 8902 **50D, 53D B**
  9. LINES PLUG INSTALLED IN PIPE.
  10. THESE VALVE INTENTIONALLY LEFT OPEN & UNCAPPED.

**UNIT I**

DIABLO CANYON POWER PLANT - PG&E CO.  
CHEMICAL & VOLUME CONTROL SYSTEM

DRAWING	SHEET	PAGE	REV
102008	5D	0	109

04-21-2011	AJFJ	Fxc2	KERSI J. DALAL	MECHANICAL	M 16690	3/31/2012	REVISED PER DDN-2*560
DATE	DWN	RE	IV	PROFESSIONAL ENGINEER	PE DISC.	PE#	PE EXP.

RASTER=2008.s5d.dgn  
 DGN=2008.s5d.dgn  
 CAD User: AJFJ Dgt: 04-21-2011