

RASTER=200833c.dgn  
DON=200833c.dgn  
CAD User: AUFJ Dgater  
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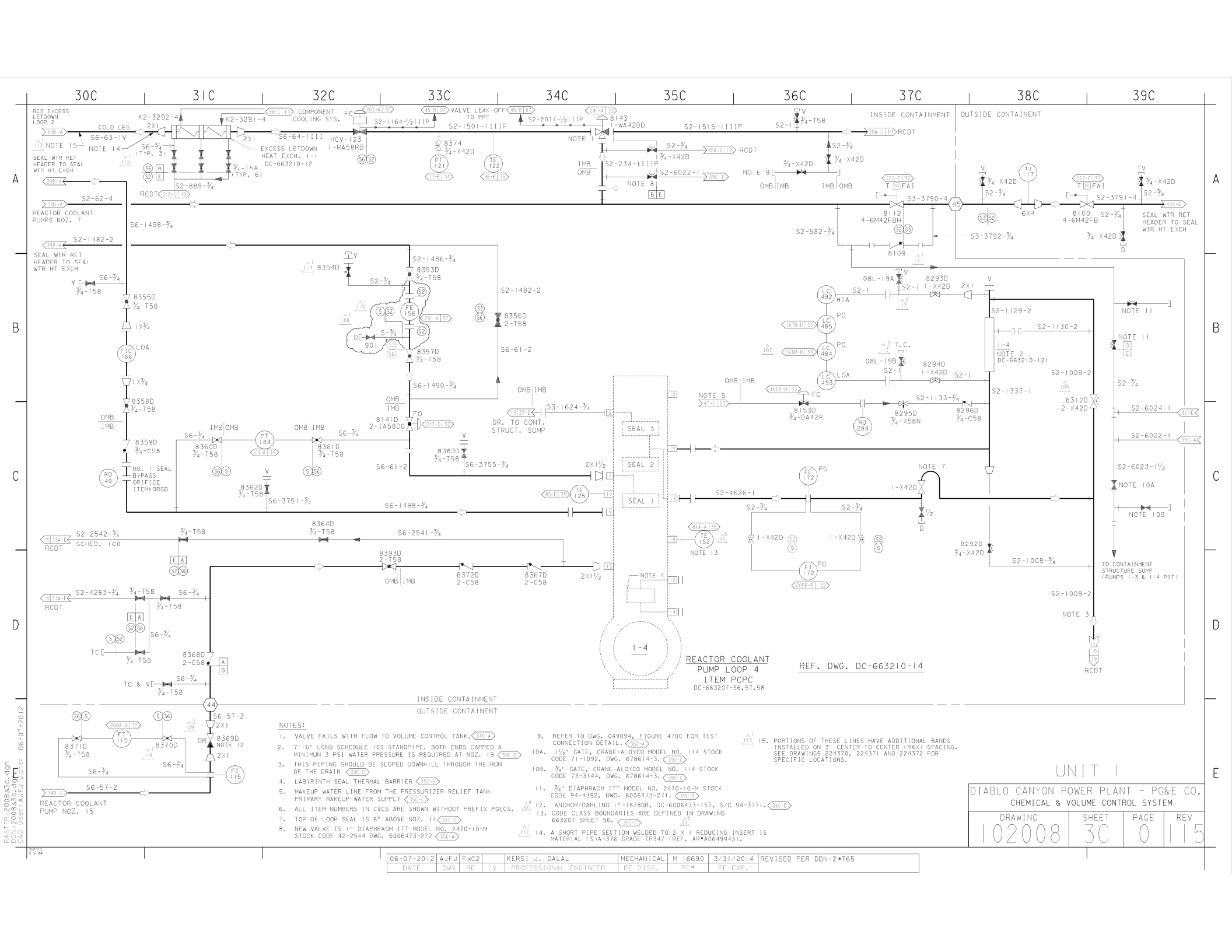
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#### NOTES:

1. VALVE FAILS WITH FLOW TO VOLUME CONTROL TANK. (34C-4)
2. 7'-6" LONG SCHEDULE 10S STANDPIPE. BOTH ENDS CAPPED A MINIMUM 3 PSI WATER PRESSURE IS REQUIRED AT NOZ. 19 (38C-1)
3. THIS PIPING SHOULD BE SLOPED DOWNHILL THROUGH THE RUN OF THE DRAIN (38C-2)
4. LABYRINTH SEAL THERMAL BARRIER (35C-1)
5. MAKEUP WATER LINE FROM THE PRESSURIZER RELIEF TANK PRIMARY MAKEUP WATER SUPPLY (35C-1)
6. ALL ITEM NUMBERS IN CVCS ARE SHOWN WITH PREFIX PGCS. (37C-1)
7. TOP OF LOOP SEAL IS 6" ABOVE NOZ. 11 (37C-2)
8. NEW VALVE IS 1" DIAPHRAGM ITT MODEL NO. 2470-10-M STOCK CODE 42-2544 DWG. 6006473-272 (35C-4)
9. REFER TO DWG. 049094, FIGURE 470C FOR TEST CONNECTION DETAIL. (36C-2)
- 10A. 1 1/2" GATE, CRANE-ALCOYCO MODEL NO. 114 STOCK CODE 71-1092, DWG. 678614-3. (38C-1)
- 10B. 3/4" GATE, CRANE-ALCOYCO MODEL NO. 114 STOCK CODE 73-3144, DWG. 678614-3. (38C-2)
11. 3/4" DIAPHRAGM ITT MODEL NO. 2470-10-M STOCK CODE 94-4392, DWG. 6006473-271. (38C-1)
12. ANCHOR/DARLING 1"-18780B, DC-6006473-157, S/C 94-3771. (31C-1)
13. CODE CLASS BOUNDARIES ARE DEFINED IN DRAWING 663207 SHEET 96. (35C-1)
14. A SHORT PIPE SECTION WELDED TO 2 X 1 REDUCING INSERT IS MATERIAL (S1A-S76 GRADE TP347 (REF. APPA64943)). (12C-1)
15. PORTIONS OF THESE LINES HAVE ADDITIONAL BANDS INSTALLED ON 3" CENTER-TO-CENTER MAXI SPACING. SEE DRAWINGS 224370, 224371 AND 224372 FOR SPECIFIC LOCATIONS. (13C-1)

REACTOR COOLANT  
PUMP LOOP 4  
ITEM PCPC  
DC-663207-56, 57, 58

REF. DWG. DC-663210-14

UNIT 1

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

| DRAWING | SHEET | PAGE | REV |
|---------|-------|------|-----|
| 102008  | 3C    | 0    | 115 |

| DATE       | DWN  | RE   | 1V | PROFESSIONAL ENGINEER | MECHANICAL | M 16690 | 3/31/2014 | REVISED PER | DDN-2*765 |
|------------|------|------|----|-----------------------|------------|---------|-----------|-------------|-----------|
| 06-07-2012 | AUFJ | FXC2 |    | KERSI J. DALAL        |            |         |           |             |           |