



UNIT 1 FUEL HANDLING BLDG

FIREWATER PUMPS
DC-663085-1

NOTES:

1. VALVE ITEM NOS 34 & 79 ARE UNDER SPEC. 8729 AND INSTALLED UNDER SPEC. 8831. (38-D)
2. ALL PIPING WITH PG&E CLASS "C" & "E" ARE UNDER 8711 EXCEPT AS NOTED.
3. ALL PIPING & VALVES WITH PG&E CLASS "G" ARE UNDER SPEC. 8831 AND WITH ** INDICATE UNDER SPEC. 8724.
4. ALL PIPING ON THIS SHEET IS PIPING "K", EXCEPT AS NOTED.
5. DELETED.
6. VALVES ITEM NOS. 61 ARE UNDER SPEC. 8729 AND INSTALLED UNDER SPEC. 8711. (35-D)

7. EXPANSION JOINT SHALL BE REPLACED BY STRAINER DURING START-UP.
8. BONNEY FORGE 2" SW GATE VALVE CAT #HCW-108 (BODY A-105, SERT/STEM/DISC-13CR WP-800, TEMP-850° F) COORD-31/33-D.
9. ALL HOSEREELS HAVE RESTRICTING ORIFICES (REF DWG 060831) OR POWHATAN PRESSURE RESTRICTING VALVE 18-255 OR EQUIV.
10. KEYSTONE 8" BUTTERFLY VALVE, 150# FIG. 100, DC-6011479-156. (37-C)
11. CONNECTOR W/CAP.
12. MINIMUM CLEARANCE OF 0.010" IS REQUIRED BETWEEN THE STEM OF FP-0-4 AND THE ADJACENT PIPE PERSAPN 50317868. (37-D)

13. NOZZLE PLUGGED INSIDE TANK
14. NOZZLE CAPPED INSIDE TANK
15. FLOW STRAIGHTENING PLATE, VENDOR FLUIDIC TECHNIQUES DWG 663187-216

UNIT 1

DIABLO CANYON POWER PLANT - PG&E CO.			
FIRE PROTECTION SYSTEMS			
DRAWING	SHEET	PAGE	REV
102018	3	0	89

09-19-2013	MNRU	FxC2	KJD3	NOT REQUIRED	N/A	N/A	N/A	REVISED PER DDN-2*426
DATE	DWN	RE	IV	PROFESSIONAL ENGINEER	PE DISC.	PE#	PE EXP.	DFC-3*1435 AND DFT-7*2299

RASTER=2018s3.dgn
 DCN=2018s3.dgn
 CAD User: MNRU Dgt: 09-19-2013