



- NOTES:
- 1 ALL ITEM NO. ARE SHOWN WITH-OUT PREFIX PGS! REF STATUS REP
 - 2 TWO VACUUM BREAKERS SUPPLIED WITH TANK 37-D
 - 3 TEMPORARY STRAINER IS PLACED IN THE SPOOL PIECE DURING 37-D INITIAL FLUSHING OPERATIONS STRAINER MUST BE REMOVED BEFORE PLANT START-UP (35-A/D)
 - 4 LOCATE EDUCATORS AS CLOSE TO CONTAINMENT SPRAY PUMPS AS POSSIBLE AND IN SUCH A MANNER AS TO MINIMIZE THE LENGTH OF EDUCATOR RECIRCULATION PIPING LOCATE EDUCATORS BELOW THE SPRAY ADDITIVE TANK (35-A/D)
 - 5 LOCATE PRESSURE INDICATOR CLOSE TO VALVE 8989 (35-C)
 - 6 LOCATE VALVE CLOSE TO CONTAINMENT SPRAY PUMP (34-A/D)
 - 7 VALVES 9003 A&B TO BE "ALOYCO" (33-D) (33-B)
 - 8 DELETED
 - 9 DRILL 3/16" Ø IN CAP (31 B/C)
 - 10 ROOT VALVES ARE 3/4" ANCHOR DARLING SPECS NO E3265 B CLASS 1878 (P.O.# 20699 ITEM NO 2) (39 E)
 - 11 OPEN 1/4" NPT TO 3/8" TUBING MALE CONNECTOR (FLOW RESTRICTOR) (30 D) (30 A)
 - 12 DELETED

UNIT 2
DIABLO CANYON POWER PLANT - PG&E CO.
CONTAINMENT SPRAY SYSTEM

DRAWING	SHEET	PAGE	REV
108012	3	0	28

REF DWG DC-663076-21

RASTER=108012.s3.dgn
 DGN=108012.s3.dgn
 CAD User: ZNS4 DWT: 08-17-2016