



NOTES:

1. ALL PIPING ON THIS SHEET SHALL BE PG&E CLASS "E".
2. ALL PIPING TO BE "K" SPEC. UNLESS NOTED.
3. COMPONENT COOLING HEAT EXCHANGER SUMP DISCHARGE HEADER LINE 2986 TO SLOPE DOWN LIQUID RADWASTE (38-B).
4. TO BE USED ONLY AS STANDBY (36-B).
5. CHECK VALVE LOCATED ABOVE THE HIGHEST WATER LEVEL OF THE RETENTION TANK (37-D).
6. THERE IS A SINGLE OILY WATER SEPARATOR AND REVERSE OSMOSIS SYSTEM LOCATED ON THE UNIT 1 SIDE.
7. (DELETED)
8. (DELETED)
9. 1/4" FLEX HOSE IS ALSO ACCEPTABLE. (30-D)
10. LINE 5597 HAS BEEN REPLACED WITH LINED CARBON STEEL PIPE MADE BY CRANE-RESISTOFLEX. REF. AR A0536427 (32-D)
11. A 4 FOOT SECTION OF CURED-IN-PLACE PIPE LINER REPAIR FROM THE FLANGE FACE TO INSIDE THE PIPE IS INSTALLED. (REF. 601175000) (32-B)

**TURBINE BUILDING SUMP
OILY WATER SEPARATOR**
(MAXIMUM CAPACITY 100 GPM)

UNIT 2

DIABLO CANYON POWER PLANT - PG&E CO.
OILY WATER SEPARATOR AND TURBINE BLDG. SUMP SYSTEM

DRAWING	SHEET	PAGE	REV
108027	3	0	12

RASTER=108027-3-0.dgn
 DGN=108027-3-0.dgn
 CAD User: ZNS4 Date: 11-06-2019

INPGIC
1 Size

11-06-2019	ZNS4	FXC2	N/A	NOT REQUIRED PER CF3.ID5	-	-	-	Revised Per DDT-4*1821
DATE	DWN	RE	IV	PROFESSIONAL ENGINEER	PE DISC.	PE#	PE EXP.	