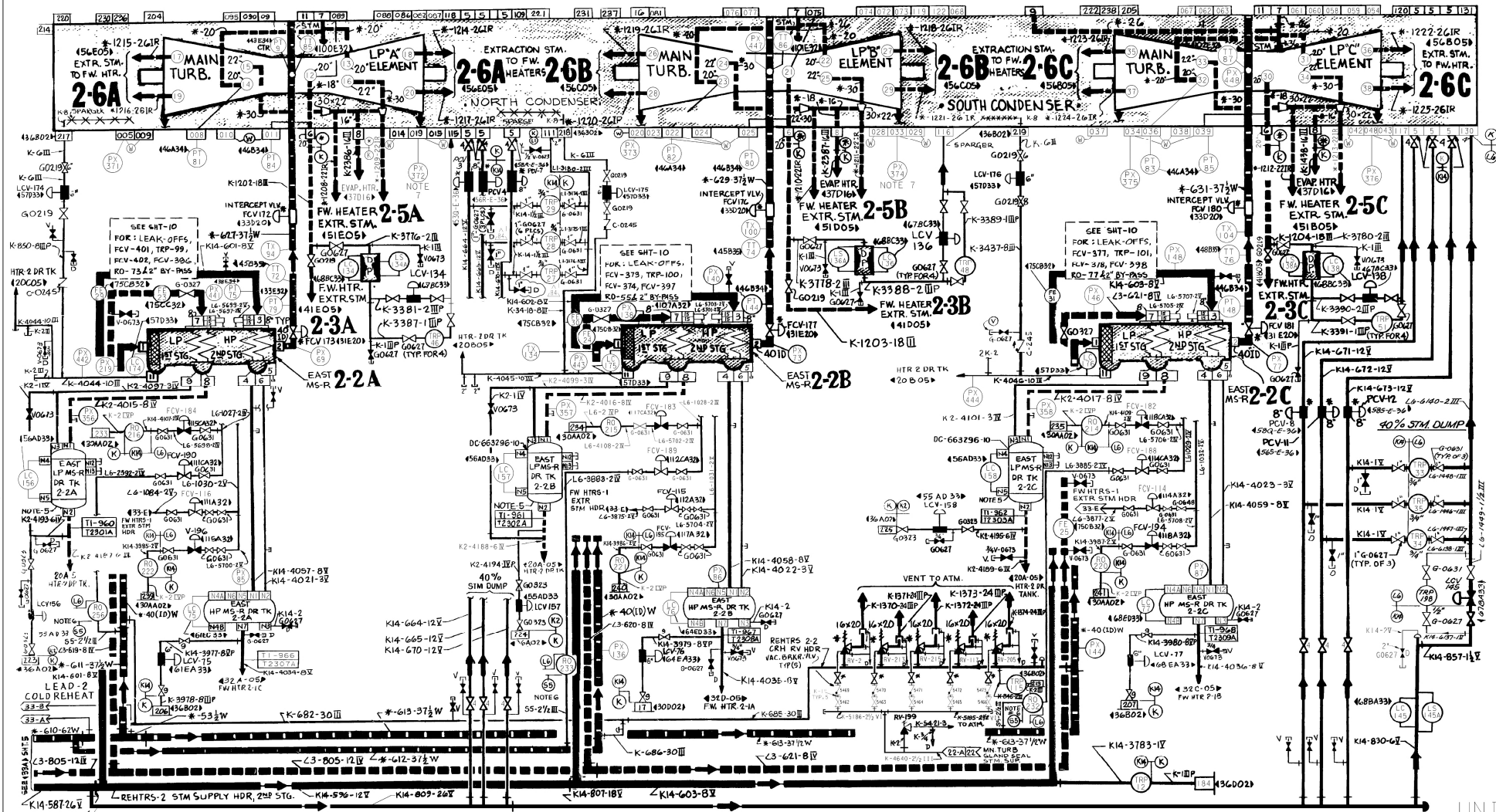


FLOW LINE LEGEND

— HIGH PRESSURE STEAM & CONDENSATE
 — LOW PRESSURE STEAM & CONDENSATE

UNIT-2



UNIT 2

DIABLO CANYON POWER PLANT - PG&E CO.
 TURBINE STEAM SUPPLY SYSTEM

DRAWING 108004 SHEET 6 PAGE 0 REV 84

3. (W) DENOTES WESTINGHOUSE NOZZLES.

4. ALL PIPING THIS SHEET, PG&E CLASS CODE (E) WITH ITEM NO. ARE UNDER SPEC. 8762.

5. ON ALL TRAP & LCV DRAINS, FULL INSULATION IS USED UPSTREAM & PERSONNEL PROTECTION DOWNSTREAM.

LP MS-R	NOZ. N718	NOZ. N718	NOZ. N718
2-2A	25B	25A	25B
2-2B	25B	25A	25B
2-2C	25B	25A	25B

6. 2 1/2" PIPING DENOTED IS PG&E PIPING SPEC 55 EXCEPT MATERIAL IS 304L & SOCKET WELDING ENDS ARE USED AT ELBOWS (34, 36, 38) FOR NOTES CONTINUATION SEE 34-C

7. CONDENSER N₂ INJECTION FOR DISSOLVED O₂ CONTROL IS THROUGH PX-372 AND PX-374 FOR N₂ SUPPLY, SEE DWG 108005 COORD 79-C. (35-C, 37-C)

8. DELETED

9. DELETED

04-05-2016 ZNS4 Fxc2 N/A NOT REQUIRED PER CF3.105
 DATE DWN RE JV PROFESSIONAL ENGINEER PE DISC. PE* PE EXP. REVISED PER DFT-73615