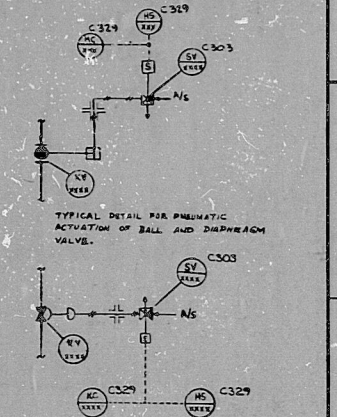


**SYSTEM HB**

REVISION	DATE	BY	DESCRIPTION
1	10-1-68	...	...
2	10-1-68	...	...

- NOTES:**
1. ALL EQUIPMENT, VALVES & INSTRUMENTS ARE VENDOR SUPPLIED EXCEPT THOSE WITH #B ARE BY DECATUR.
  2. PIPING SUPPLIED BY VENDOR AND SHIP MOUNTED.
  3. PIPING CLASSIFIED AS HCD AND HFD ON THIS P&ID SHALL BE CONSTRUCTED OF 316L STAINLESS STEEL AND POLY-TETRAFLUOROETHYLENE LINED.
  4. DELETED.



5. LS-5279 ACTUATOR (V-801, V-802) IS A 1/2" NPT 100 LB. CLASS BALL VALVE. LS-5279 ACTUATOR IS 1/2" NPT 100 LB. CLASS BALL VALVE. LS-5279 ACTUATOR IS 1/2" NPT 100 LB. CLASS BALL VALVE.
6. THIS P&ID CONTAINS SYSTEMS OR PORTIONS OF SYSTEM...
7. THIS P&ID CONTAINS SYSTEMS OR PORTIONS OF SYSTEM...
8. THIS P&ID CONTAINS SYSTEMS OR PORTIONS OF SYSTEM...
9. REPRESENTS VENDOR'S SHIP INTERFACE THE NUMBER.
10. DILUTE ACID PIPING CONNECTING SKIDS 005147 & 005305 CONSISTS OF THREE LINE 1" 2" HCD-393, 2" HCD-403 & 2" HCD-402. THE ALLOWED PIPING ALL WELDED. 2" HCD-403, 3" ALL BE USED IN THE UNACCESSIBLE AREA FROM PIPE CHASE IN TURBINE CLASS BLDG. 7. RW PIPING IN AUX. BLDG. THE PIPING CLASS INTERFACE CONNECTIONS BETWEEN HCD & HFD SHOULD BE LOCATED IN ACCESSIBLE AREA.

**PRO APERTURE CARD**

NO.	DATE	BY	DESCRIPTION
1	10-1-68	...	...
2	10-1-68	...	...

**BECHTEL**  
SAN FRANCISCO

PUBLIC SERVICE ELECTRIC AND GAS COMPANY  
HOPE CREEK GENERATING STATION

**P&ID**  
LIQUID RADWASTE  
R/W DEMINERALIZER REGENERATION

10055 M-63-0 SHEET 3 OF 3



RIDS

8307260/48

