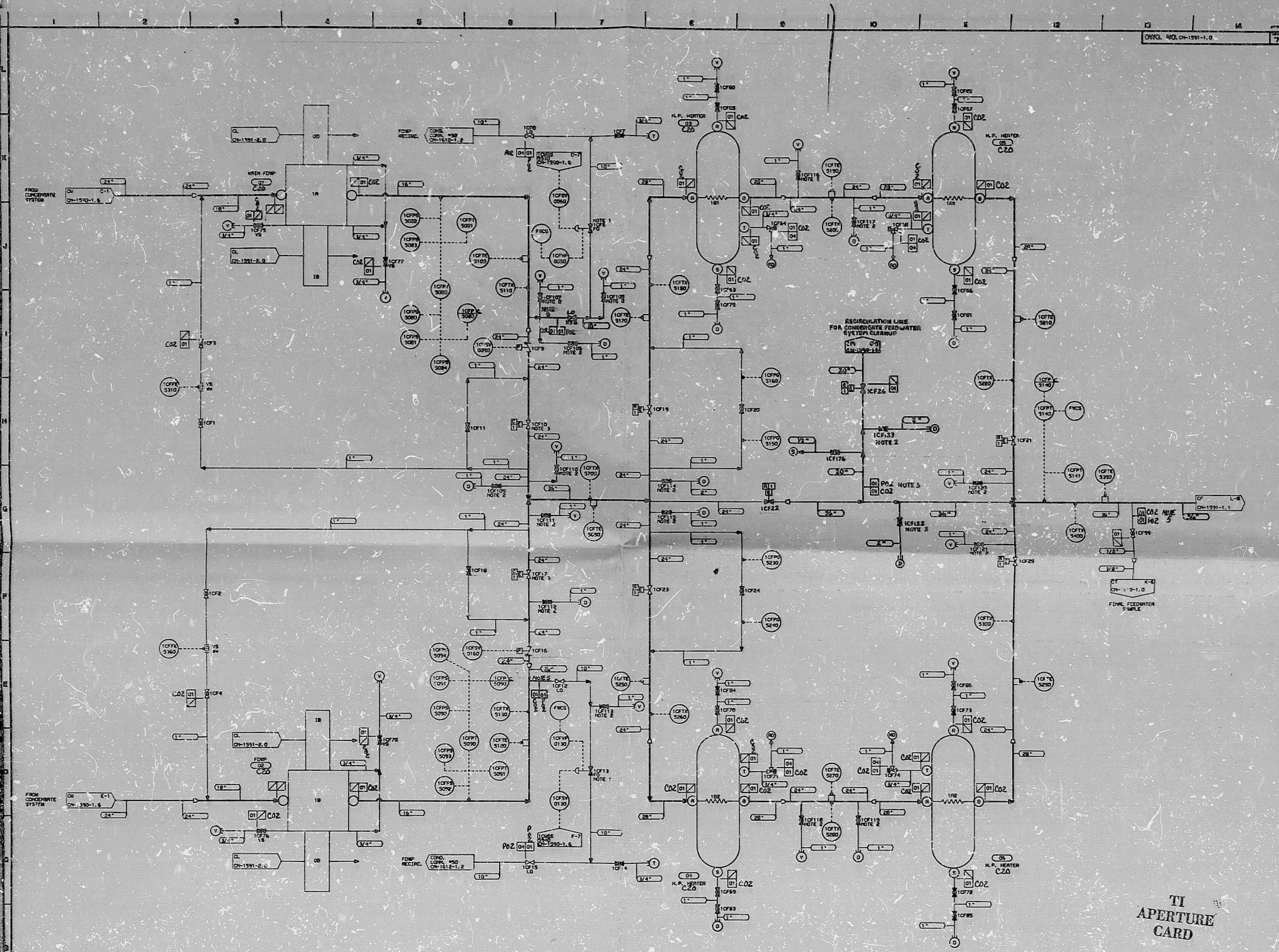




- NOTES:
1. LOCATE VALVES 10F1, AND 10F13 AS CLOSE TO THE CONDENSER AS POSSIBLE.
 2. CONSTRUCTION VENT OR DRAIN.
 3. VALVE CLOSING ON FEEDWATER ISOLATION SYSTEM.
 4. TO MAINTAIN ISOLATION OF VENT AND DRAIN.
 5. ISOLATE FEEDWATER ISOLATION (C.O.2) TO 3F. FOR PIPING INTERSECTION.

DESIGN PARAMETERS

LINE LETTER	PIPE SIZE	PRESSURE	TEMPERATURE	CLASS	MATERIAL
04	200.4	250 PSIA	500°F	8	CS

NO.	REVISIONS	DATE	BY	CHKD.	APP'D.	REMARKS
1	REV PER COND AND HPM N° 1					
2	REV PER COND AND HPM N° 2					
3	REV PER COND AND HPM N° 3					
4	REV PER COND AND HPM N° 4					
5	REV PER COND AND HPM N° 5					
6	REV PER COND AND HPM N° 6					
7	REV PER COND AND HPM N° 7					
8	REV PER COND AND HPM N° 8					
9	REV PER COND AND HPM N° 9					
10	REV PER COND AND HPM N° 10					
11	REV PER COND AND HPM N° 11					
12	REV PER COND AND HPM N° 12					
13	REV PER COND AND HPM N° 13					
14	REV PER COND AND HPM N° 14					

TI
APERTURE
CARD

DUKE POWER COMPANY	
CHRYSLER STATION UNIT 1	
FLOW DIAGRAM OF FEEDWATER SYSTEM (C.O.2)	
NO.	1
DATE	10/1/58
BY	J. L. B.
CHKD.	J. L. B.
APP'D.	J. L. B.
REMARKS	

PDR RIDS

8602100242

