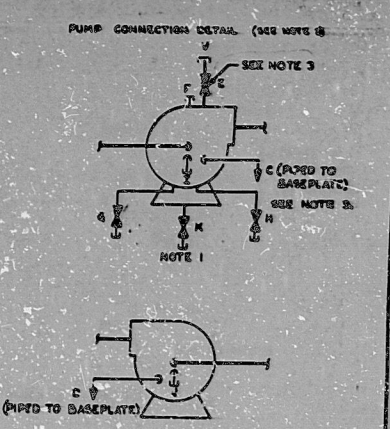
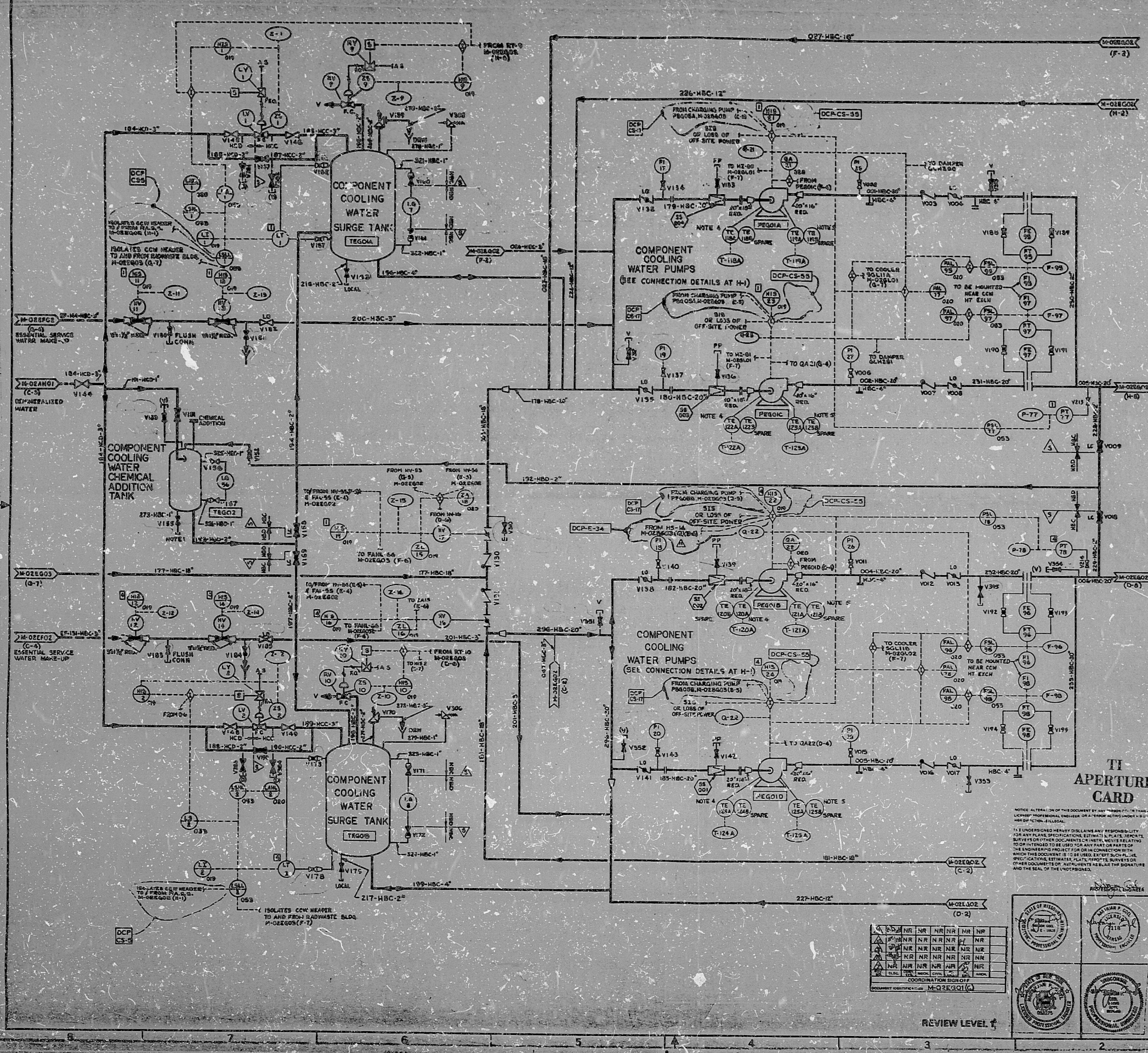


104660-M

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COMPONENT	LINE NO.	PURPOSE
A	200-HBC-10	STUFF BOX OVERFLOW
B	200-HBC-10	STUFF BOX OVERFLOW
C	200-HBC-10	STUFF BOX OVERFLOW
D	200-HBC-10	STUFF BOX OVERFLOW
E	200-HBC-10	STUFF BOX OVERFLOW
F	200-HBC-10	STUFF BOX OVERFLOW
G	200-HBC-10	STUFF BOX OVERFLOW
H	200-HBC-10	STUFF BOX OVERFLOW
I	200-HBC-10	STUFF BOX OVERFLOW
J	200-HBC-10	STUFF BOX OVERFLOW
K	200-HBC-10	STUFF BOX OVERFLOW
L	200-HBC-10	STUFF BOX OVERFLOW
M	200-HBC-10	STUFF BOX OVERFLOW
N	200-HBC-10	STUFF BOX OVERFLOW
O	200-HBC-10	STUFF BOX OVERFLOW
P	200-HBC-10	STUFF BOX OVERFLOW
Q	200-HBC-10	STUFF BOX OVERFLOW
R	200-HBC-10	STUFF BOX OVERFLOW
S	200-HBC-10	STUFF BOX OVERFLOW
T	200-HBC-10	STUFF BOX OVERFLOW
U	200-HBC-10	STUFF BOX OVERFLOW
V	200-HBC-10	STUFF BOX OVERFLOW
W	200-HBC-10	STUFF BOX OVERFLOW
X	200-HBC-10	STUFF BOX OVERFLOW
Y	200-HBC-10	STUFF BOX OVERFLOW
Z	200-HBC-10	STUFF BOX OVERFLOW

- NOTES:
1. ALL CAPED DRAINS: DRAIN TO PORTABLE CONTAINER OR TO THE COMPONENT COOLING WATER SURGE TANK VIA PORTABLE PUMP.
 2. THE FOLLOWING APPLIES TO ALL VENTS, DRAINS, LOCAL SAMPLES, FLUSH CONNECTIONS, TEST CONNECTIONS AND FLOW TAPS:
 3. USE THIS DETAIL FOR ALL 1/2" UNIT 2, PUMP REGIONS & D ONLY.
 4. PUMP MOTOR DRIVING END BEARING TEMPERATURE (THERMOCOUPLE).
 5. PUMP MOTOR OUTBOARD END BEARING TEMPERATURE (THERMOCOUPLE).
 6. DRILLED 1/2" DIAMETER RESTRICTION TO MINIMIZE FLOW TO SEE FOR UNIT 1 ONLY.
 7. FIELD TO PROCURE 1/2" THICK ORANGE PLATE WITH 3/16" HOLES TO MINIMIZE FLOW TO SEE FOR UNIT 2 ONLY.

REVIEW LEVEL

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
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PDR RIDS

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