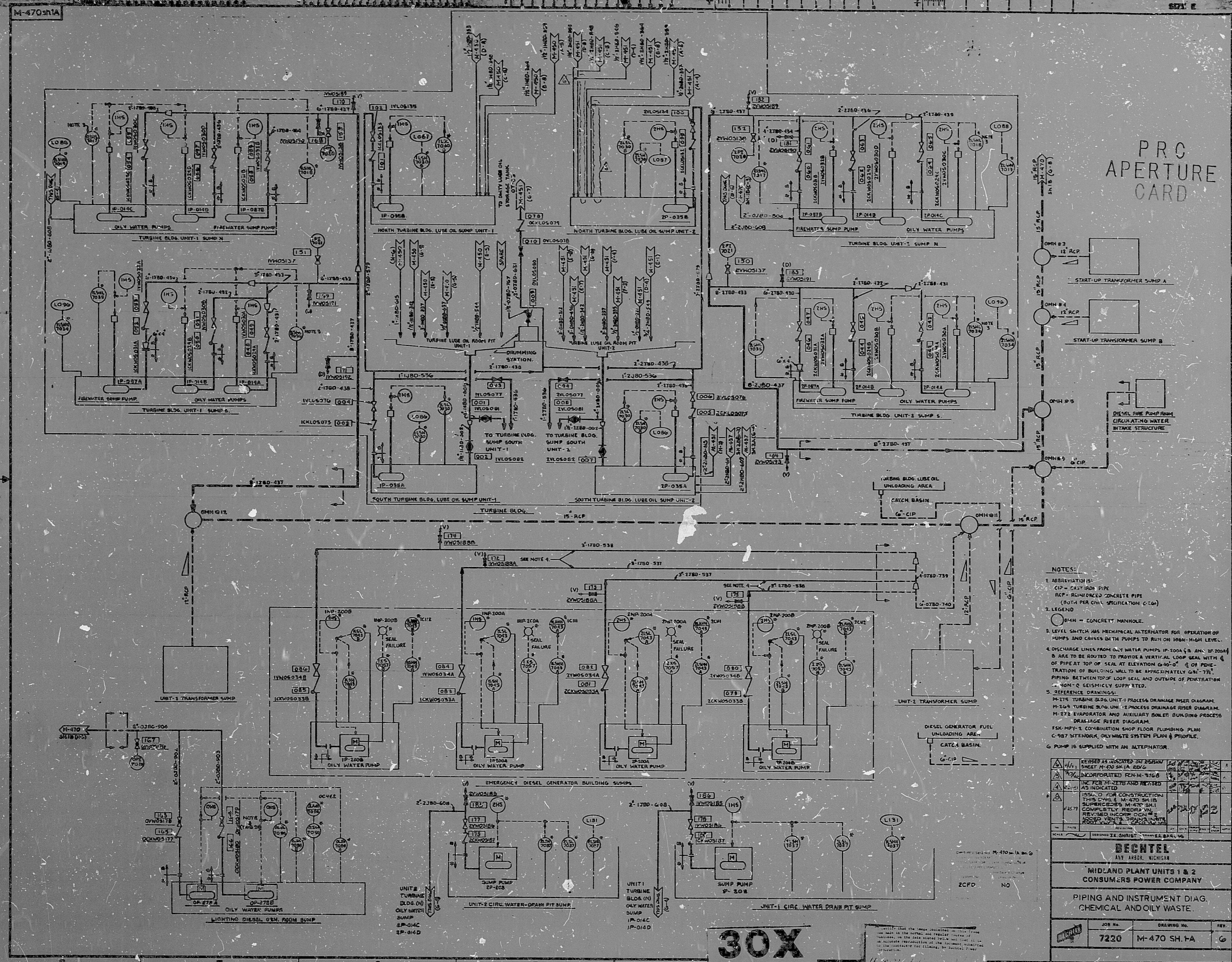




PRC
APERTURE
CARD

NOTES

- 1. ABBREVIATIONS:
 - CIP = CAST-IN-PIPE
 - RCP = REINFORCED CONCRETE PIPE
 - CCPM = CAST-IN-PIPE CONCRETE (CIP)
- 2. LEGEND:
 - ① 14" = CONCRETE MANHOLE.
- 3. LEVEL SWITCH AS MECHANICAL ALTERNATOR FOR OPERATION OF PUMPS AND CANNES BOTH PUMPS TO RUN ON HIGH-LEVEL LINE.
- 4. DISCHARGE LINES FROM Q-1 WATER PUMPS IN T-204 & Q-2 IN T-204A TO BE ROUTED TO PROVIDE A VERTICAL LOOP SEAL WITH 6" OF PIPES TO TOP OF SEAL AT ELEVATION Q-340'-0" & 6" OF PIPES TO DISCHARGE CHIMNEY TO BE APPROXIMATELY 6" ABOVE PIPES BETWEEN TOP OF LOOP SEAL AND OUTSIDE OF PENETRATION AT -40M-R. RESPECTIVELY SUPPLIED.
- 5. DIFFERENCE DRAWINGS:
 - M-1 TURNING 300 MM LINE PROCESS DRAINAGE PUMP DIAGRAM
 - M-204 TURBINE 300 MM LINE PROCESS DRAINAGE PUMP DIAGRAM
 - M-173 EVAPORATOR AND AUXILIARY BOILER BUILDING PROCESS DRAINAGE PUMP DIAGRAM
 - F-201-PT-2 COBINATION SHOOT LOSS FLOW PLUMBING PLAN
 - C-107 ATTENDANCE, OILWASTE SYSTEM PLAN & PROFILE.
- 6. PUMP IS SUPPLIED WITH AN ALTERNATOR.

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