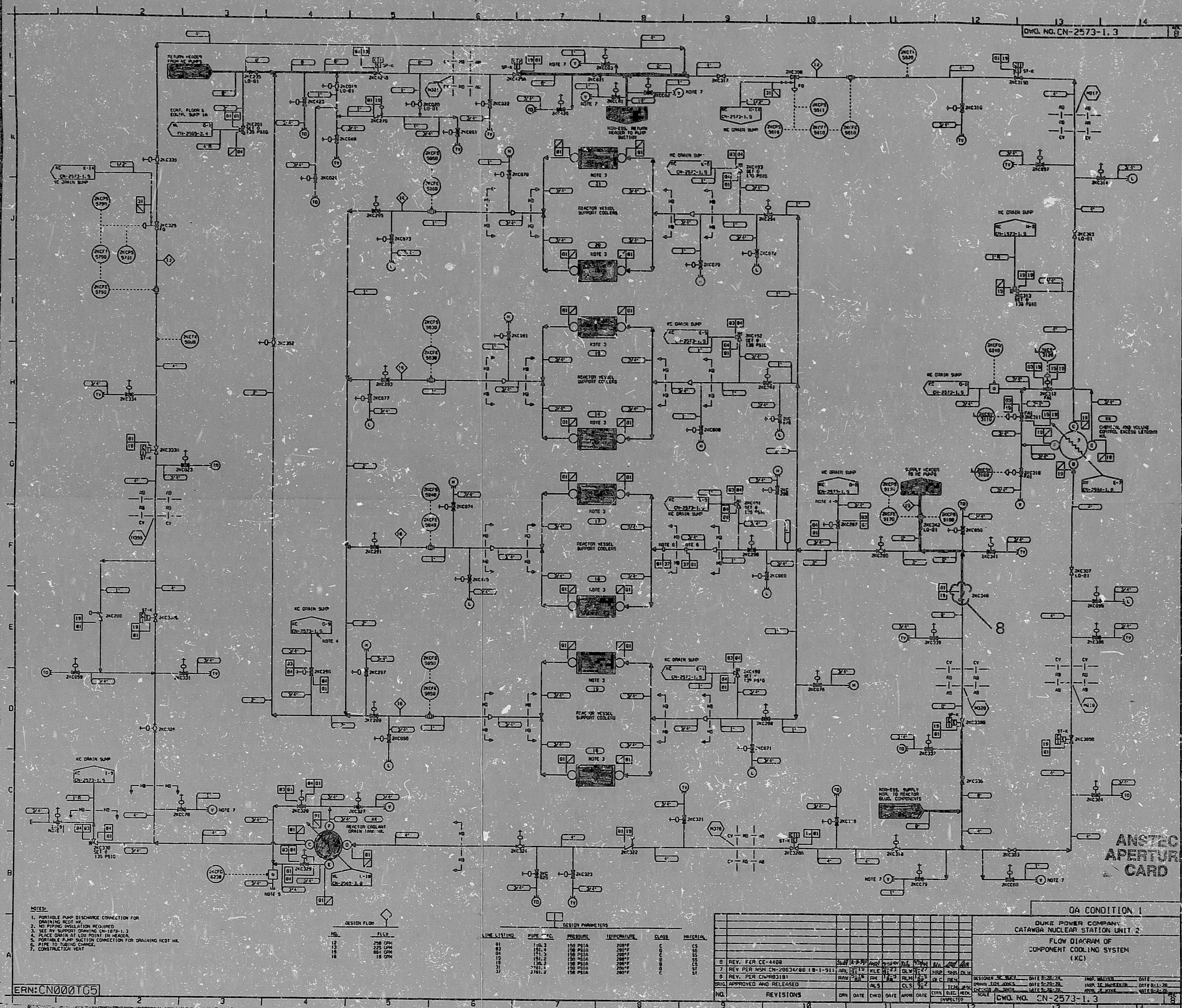
DWG. NO. CN-2573-1.3
NOTES:
1. PORTABLE PUMP DISCHARGE CONNECTION FOR DRAINING RCDT HX.
2. NO PIPING INSULATION REQUIRED
3. SEE RV SUPPORT DRAWING CN-1879-1.3
4. PLACE DRAIN AT LOW POINT IN HEADER.
5. PORTABLE PUMP SUCTION CONNECTION FOR DRAINING RCDT HX.
6. PIPE TO TUBING CHANGE.
7. CONSTRUCTION VENT
DESIGN FLOW
NO. FLOW
12 290 GPM
13 225 GPM
15 864 GPM
16 18 GPM
DESIGN PARAMETERS
LINE LISTING PIPE SPEC. PRESSURE TEMPERATURE CLASS MATERIAL
REACTOR VESSEL SUPPORT COOLERS
REACTOR COOLANT DRAIN TANK HX.
ANSTEC APERTURE CARD
QA CONDITION 1
DUKE POWER COMPANY
CATAWBA NUCLEAR STATION UNIT 2
FLOW DIAGRAM OF COMPONENT COOLING SYSTEM (KC)
8 REV. PER CE-4408
7 REV PER NSM CN-20634/00 (8-1-91)
6 REV. PER CNPR03181
ORIG. APPROVED AND RELEASED
NO. REVISIONS
DRN DATE CHKD DATE APPR DATE CIVIL ELEC. MECH. INSPECTED
SCALE
ERN: CN000TG5

PDR RIDS

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