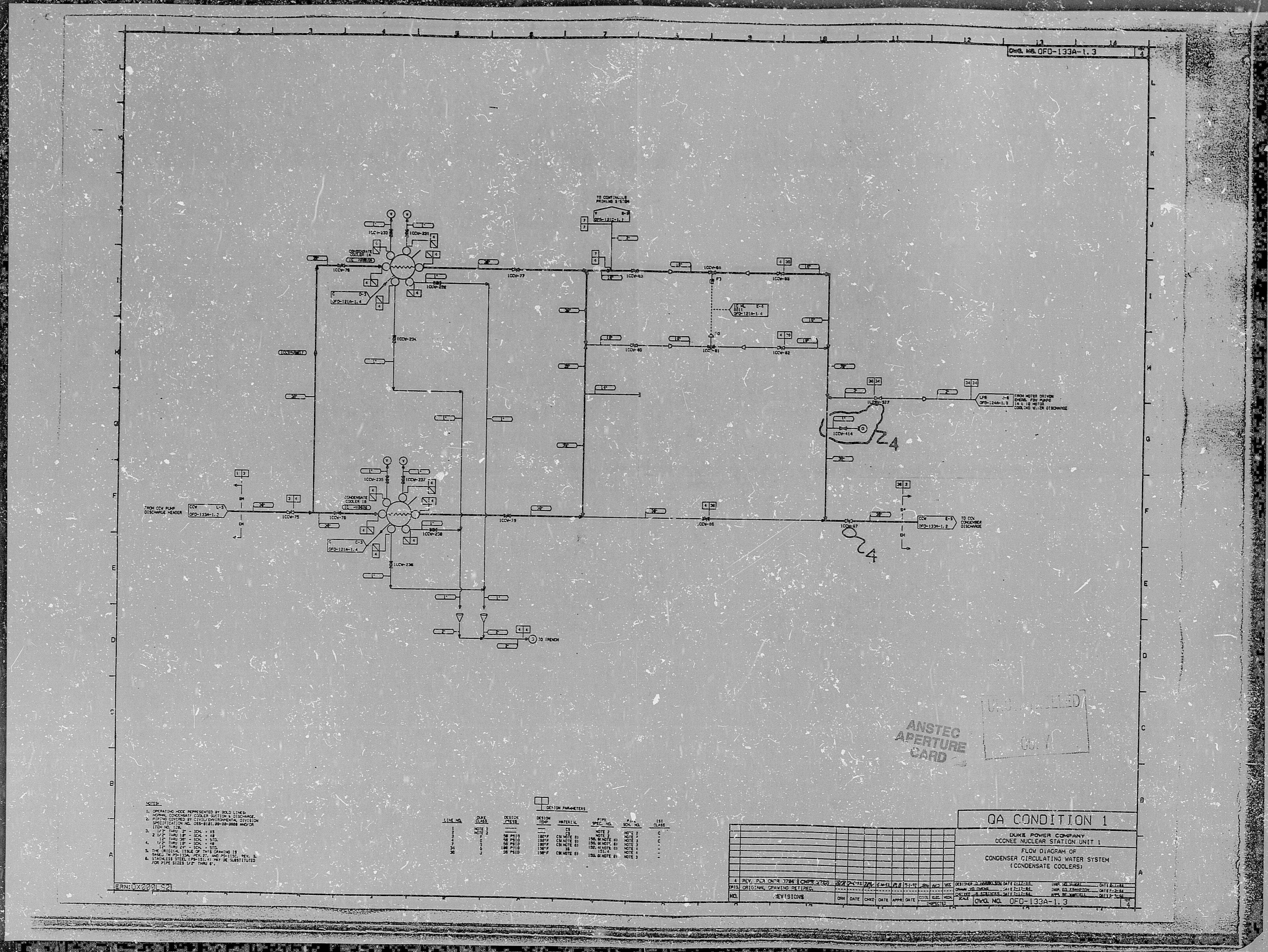
DWG. NO. OFD-133A-1.3
TO TRENCH
FROM CCW PUMP DISCHARGE HEADER
TO CCW CONDENSER DISCHARGE
NOTES:
1. OPERATING MODE REPRESENTED BY BOLD LINES: NORMAL CONDENSATE COOLER SUCTION & DISCHARGE.
2. PIPING COVERED BY CIVIL/ENVIRONMENTAL DIVISION SPECIFICATION NO. OSS-0181.00-00-0006 AND/OR ITEM NO. 120.
3. 1/2" THRU 2" - SCH. = XS
2 1/2" THRU 10" - SCH. = 40
12" THRU 36" - SCH. = STD.
4. 1/2" THRU 10" - SCH. = 40
12" THRU 24" - SCH. = STD.
5. THE ORIGINAL ISSUE OF THIS DRAWING IS BASED ON FD-133A, REV. 27, AND FD-115C, REV. 3.
6. STAINLESS STEEL (PS-151.4) MAY BE SUBSTITUTED FOR PIPE SIZES 1/2" THRU 6".
ERN: 0X000LS2
DESIGN PARAMETERS
ANSTEC APERTURE CARD
QA CONDITION 1
DUKE POWER COMPANY
OCONEE NUCLEAR STATION UNIT 1
FLOW DIAGRAM OF
CONDENSER CIRCULATING WATER SYSTEM
(CONDENSATE COOLERS)
4 REV. PER CNPR 1796
ORIG. ORIGINAL DRAWING RETIRED.
NO. REVISIONS
DRN DATE CHKD DATE APPR DATE CIVIL ELEC. MECH. INSPECTED
DESIGNER
DRAWN
CHECKED
SCALE
DWG. NO. OFD-133A-1.3
REV. 4

PDR RIDS

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