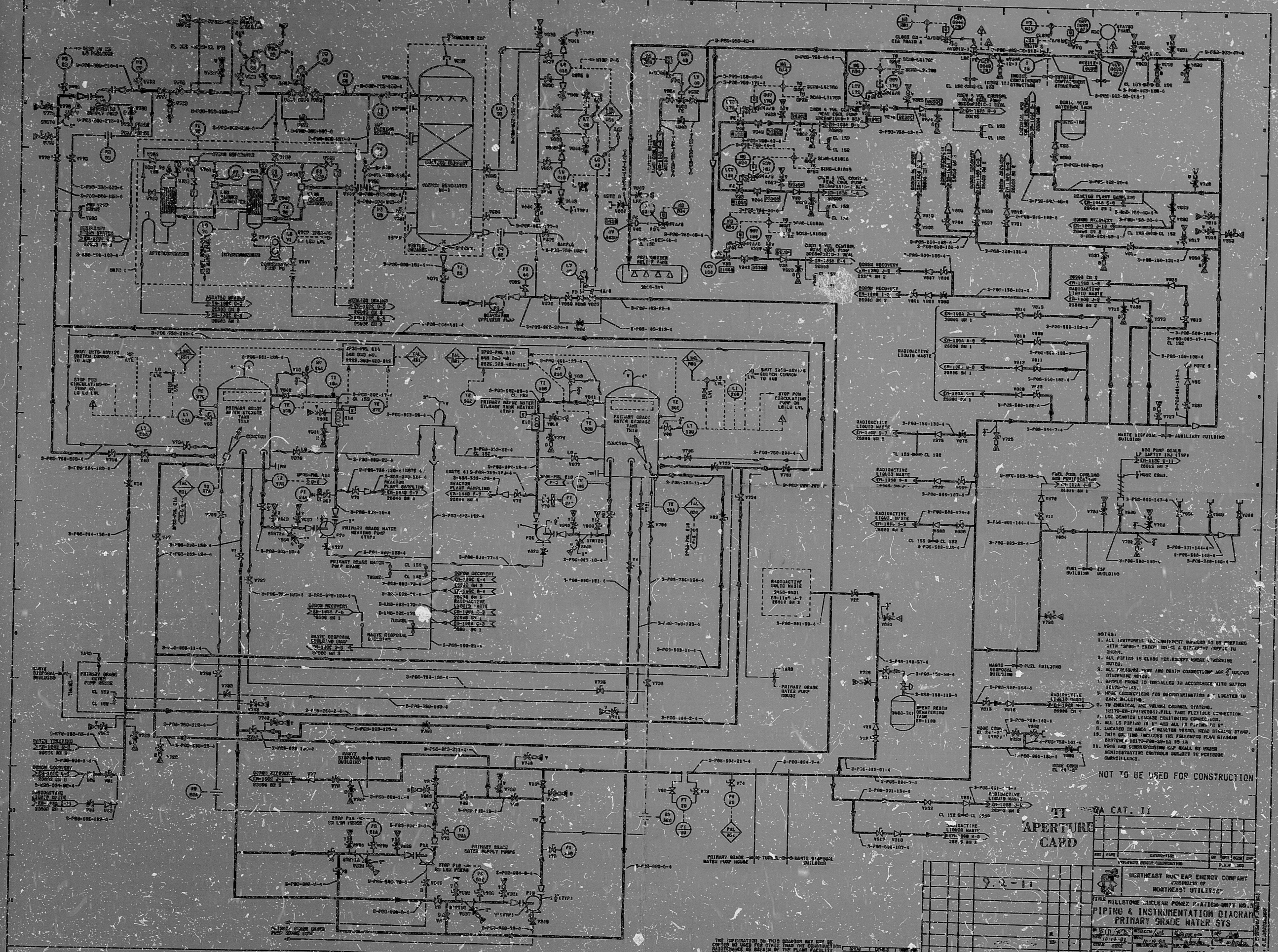


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- NOTES:
1. ALL INSTRUMENTATION IS SHOWN TO BE PREPARED WITH "SPEC" CHECK FOR C.A. DISCREPANCY TO BE SHOWN.
 2. ALL PIPING IS CLASS 150 EXCEPT WHERE INDICATED OTHERWISE.
 3. ALL PIPING "HOT" AND "COLD" CONNECTIONS ARE TO BE MADE STRAIGHTENING PIPE.
 4. SUPPLY PIPING IS INSTALLED IN ACCORDANCE WITH SWITCH LISTING P.C.S.
 5. WELD CONNECTIONS FOR DECONTAMINATION ARE LOCATED UP EACH WALLPIPE.
 6. IN CRITICAL AND VIBRAL CONTROL SYSTEMS, 1875-20-1P4100003, FILL TANK FLEXIBLE CONNECTION.
 7. LOC. SHOWN TO BE LOCATED IN THE CORNER OF THE PIPING.
 8. ALL LG PIPING IS 1" AND ALL 17" PIPING IS 17" O.D.
 9. LOCATED IN AREA 4 REACTOR VIBRAL HEAD STRIKE STOP.
 10. THIS IS THE INCLUDES THE FOLLOWING PLAN SHEETS: SYSTEMS/1875-20-15-10 TO 10
 11. VIBRO AND CORROSIONING CAP SHALL BE UNDER ADMINISTRATIVE CONTROL SUBJECT TO PERIODIC SURVEILLANCE.

NOT TO BE USED FOR CONSTRUCTION

APERTURE CARD

REV	DATE	DESCRIPTION	BY	CHKD	APP'D
1	12/15/68	ISSUED FOR CONSTRUCTION
2	1/10/69

THE INFORMATION ON THIS DRAWING MAY BE USED FOR OTHER THAN THE PURPOSES FOR WHICH IT WAS PREPARED OR FOR THE OPERATION OF THE PLANT FACILITY DESCRIBED IN THE TITLE BLOCK.

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DRG. BY: G. T. GORMAN CHECKED BY: G. T. GORMAN

PDR RIDS

8406020322

