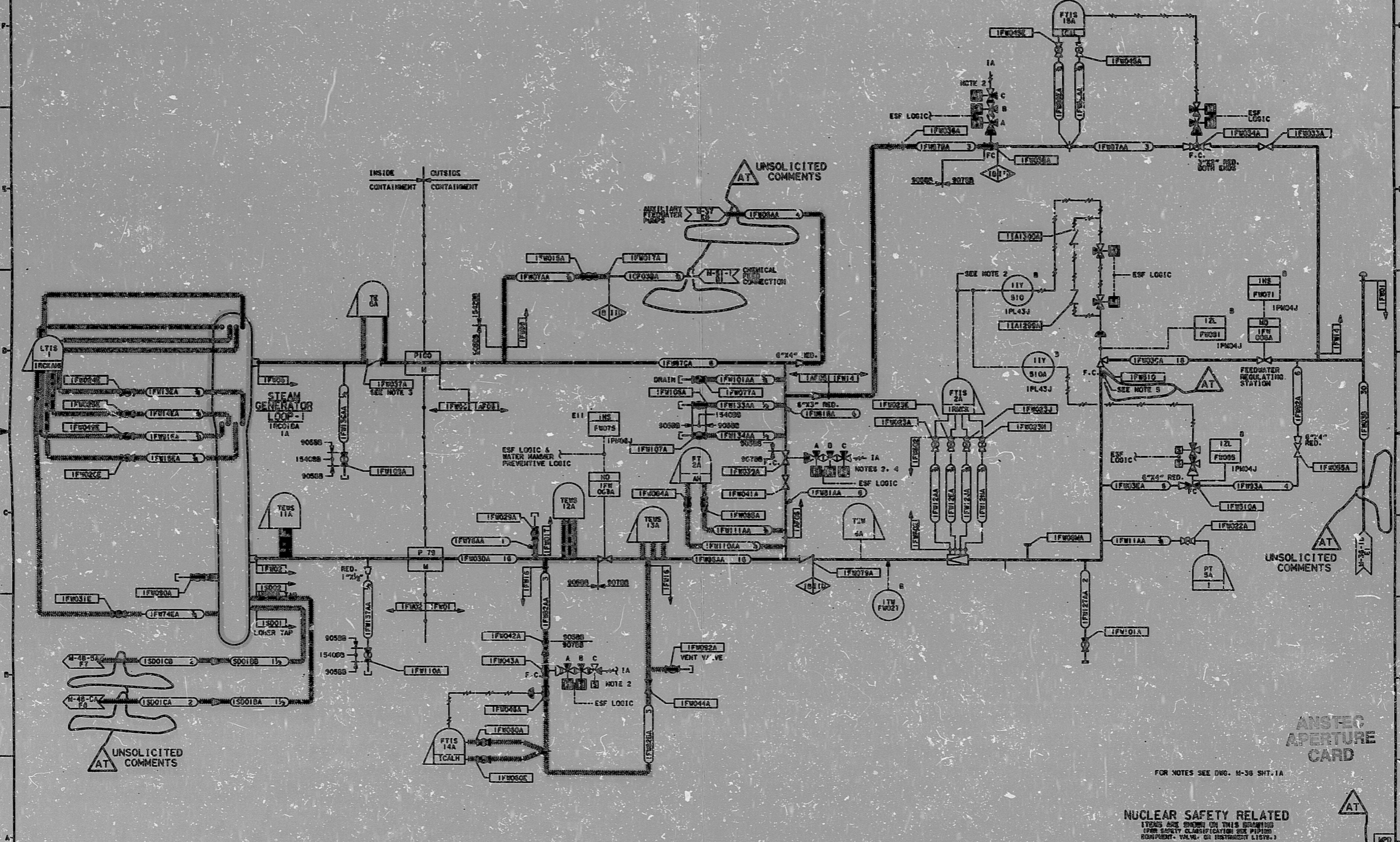


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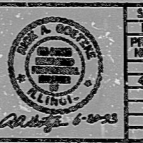
ANSTEC
 APERTURE
 CARD

FOR NOTES SEE DWG. M-36 SHT. 1A

NUCLEAR SAFETY RELATED
 ITENS ARE SHOWN ON THIS DRAWING
 (FOR SAFETY CLASSIFICATION SEE PWR
 COMPONENT VALVE OR INSTRUMENT LIST)

REV.	DATE	BY	PREPARED	REVIEWED	APPROVED	PURPOSE
AS	03-30-52	C. SMITH	E. M. PRICH	J. SALTARELLI	F-2193	FOR RECORD (DCH 51-178), ECH 06-0224M-01
AT	6-22-52					F-2193 FOR RECORD (DCH 55-103, ECH 06-0224M-01, F. NO. M-1-28-52) (UNSOICITED COMMENTS)

REV.	DATE	BY	PREPARED	REVIEWED	APPROVED	PURPOSE
AS	03-30-52	C. SMITH	E. M. PRICH	J. SALTARELLI	F-2193	FOR RECORD (DCH 51-178), ECH 06-0224M-01
AT	6-22-52					F-2193 FOR RECORD (DCH 55-103, ECH 06-0224M-01, F. NO. M-1-28-52) (UNSOICITED COMMENTS)



SCALE: NONE
 PROJECT: M-36
 4381
 DIAGRAM OF FEEDWATER (MAIN)
 BYRON STATION UNIT-1
 COMMONWEALTH EDISON CO.
 CHICAGO, ILLINOIS

SARGENT & LUNDY
 DRAWING NO. M-36
 SHEET NO. 1

PDR RIDS

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