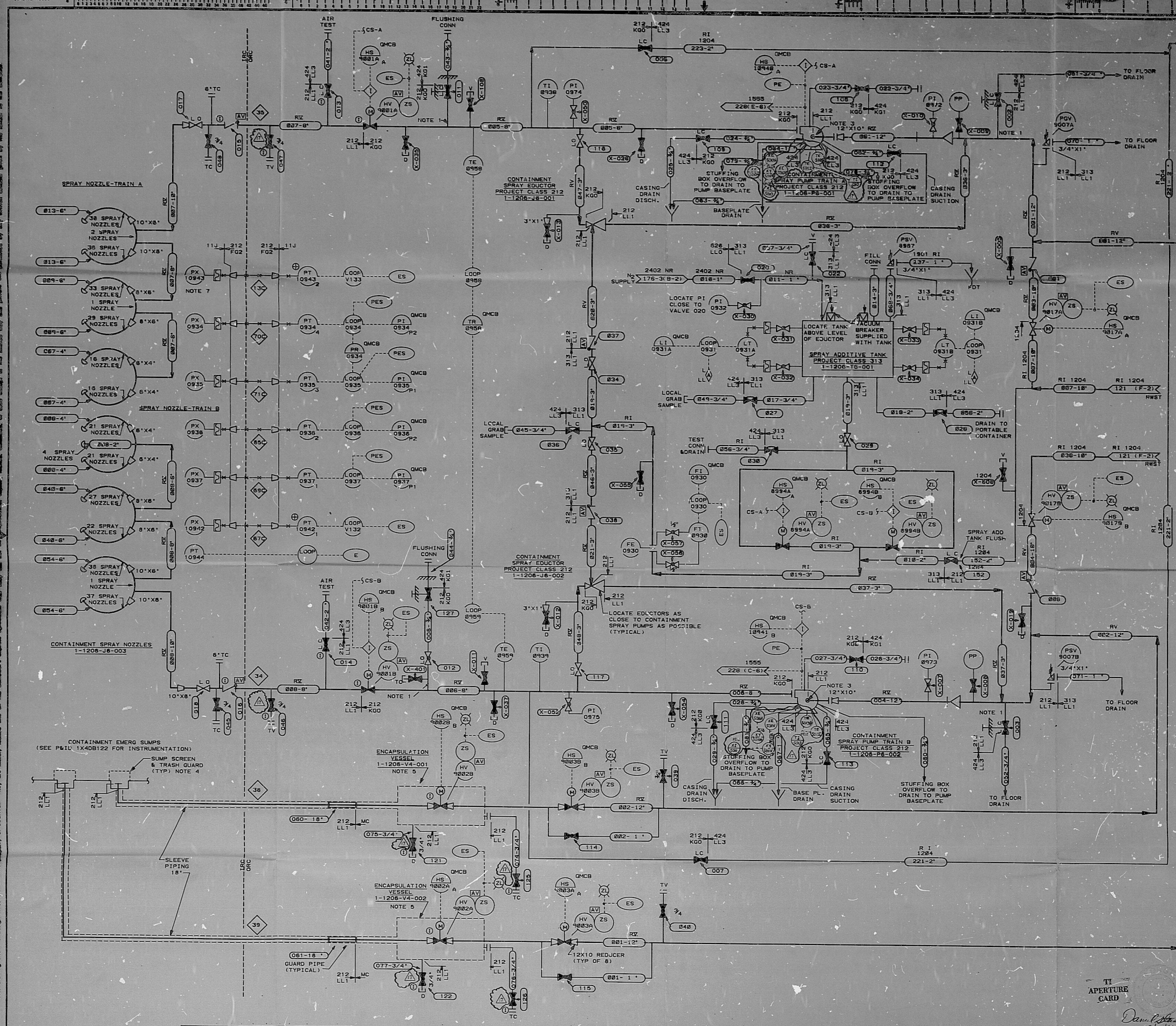


SCALE: 1/4" = 1'-0"



- NOTES:
1. INSTALL AT ACCESSIBLE AND CONVENIENT LOCATION.
 2. EQUIPMENT AND VALVES FURNISHED BY WESTINGHOUSE EXCEPT ALL PIPING AND ALL MANUAL VALVES 2 INCH AND SMALLER.
 3. FOR PUMP COOLING WATER PIPING DETAILS SEE DWG. 1X408134.
 4. INSTALL 150# R.F. FLANGE ON INLET OF 12" DIAM. PIPE FOR PERIODIC TESTING. PROVIDE ONE MATING BLIND FLANGE TO BE DRILLED AND TAPPED FOR TEST CONNECTION. MATING FLANGE MUST BE REMOVED FOR NORMAL OPERATION.
 5. VESSEL IS CONSTRUCTED TO SEISMIC CATEGORY I AND ASME III CLASS MC.
 6. PORTION OF THE SYSTEM IS SUSPECTED TO CAUSE STRESS CORROSION CRACKING. REFER TO THE APPLICABLE DESIGN DRAWING AND PIPING MATERIAL CLASSIFICATIONS FOR MATERIAL AND HEAT TREATMENT REQUIREMENTS.
 7. THE DESCRIPTOR "PX" PERTAINS TO A SEPARABLE COMPONENT OF THE TRANSMITTER.

REFERENCE: WESTINGHOUSE DRAWING 1095E13 "CONTAINMENT SPRAY SYSTEM"

BECHTEL
LOS ANGELES
GEORGIA POWER COMPANY
ALVIN W. VOGLT NUCLEAR PLANT

P & I DIAGRAM
CONTAINMENT SPRAY SYSTEM
SYSTEM NO. 1206

SCALE: NONE
DRAWING NO. 1X408131
JOB NO. 9510
DATE 1/15/66
REV. 17

NO.	REVISIONS	DATE	DR.	CHK.	SUPV.	EQ.	EGS	CHFE	P.E.	Q.A.E.	NO.	REVISIONS	DATE	DR.	CHK.	SUPV.	EQ.	EGS	CHFE	P.E.	Q.A.E.	NO.
1	INCORPORATE DCH'S 27 THRU 30	7-4-64										2	INCORPORATE DCH'S 19-21 MODIFIED.	7-29-64								
2	INCORPORATE DCH NO. 2d	8-2-64										3	INCORPORATE DCH'S 45 (MCD) 4, 45	8-2-64								
3	INCORPORATE DCH'S 24 AND 25	8-2-64										4	INCORPORATE DCH'S 31, 31, 31, 31	8-2-64								
4	INCORPORATE DCH'S 1-1206-J6-001, 1-1206-J6-002, 1-1206-J6-003	8-2-64										5	INCORPORATE DCH'S 31, 31, 31, 31	8-2-64								

PDR RIDS

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