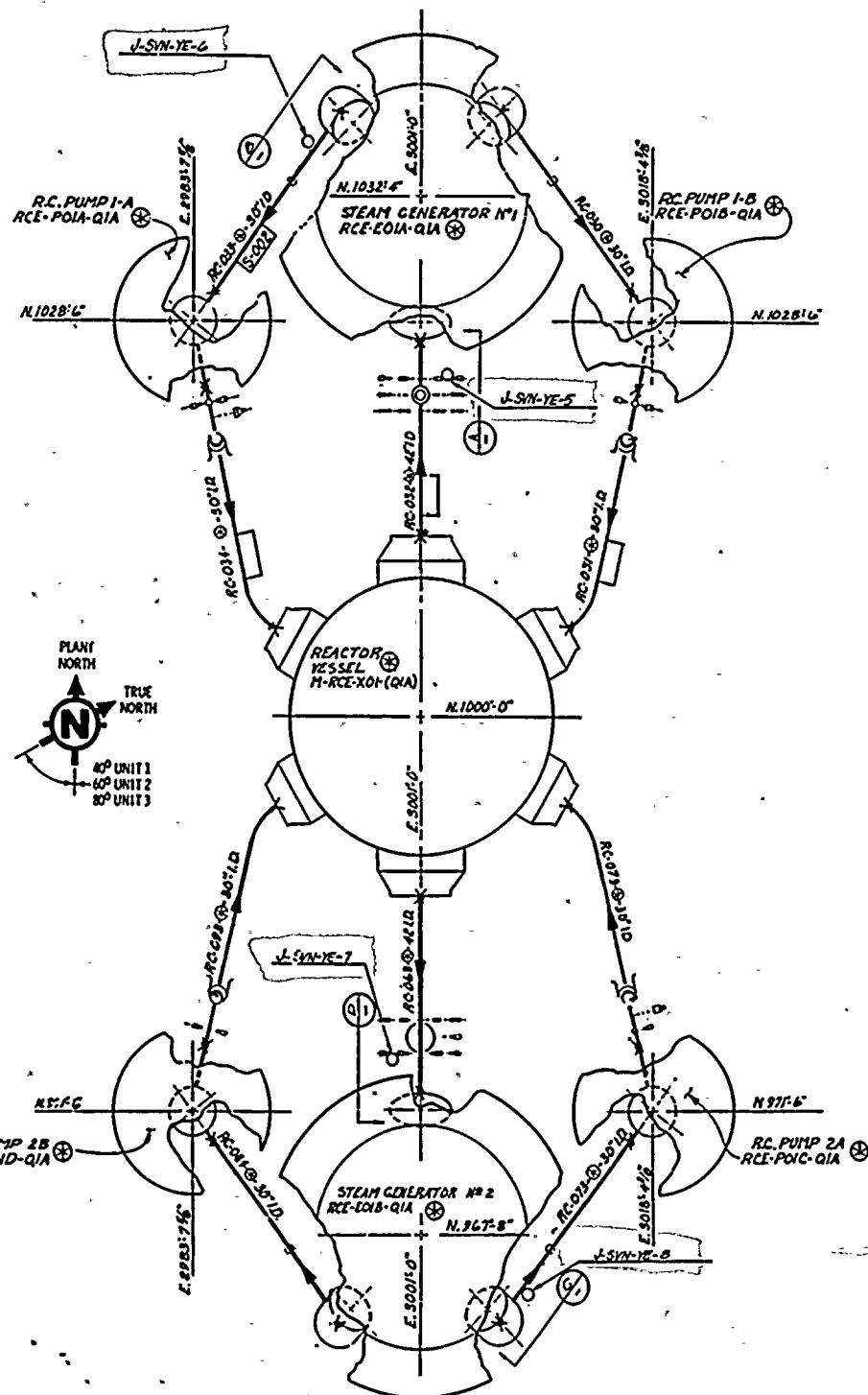
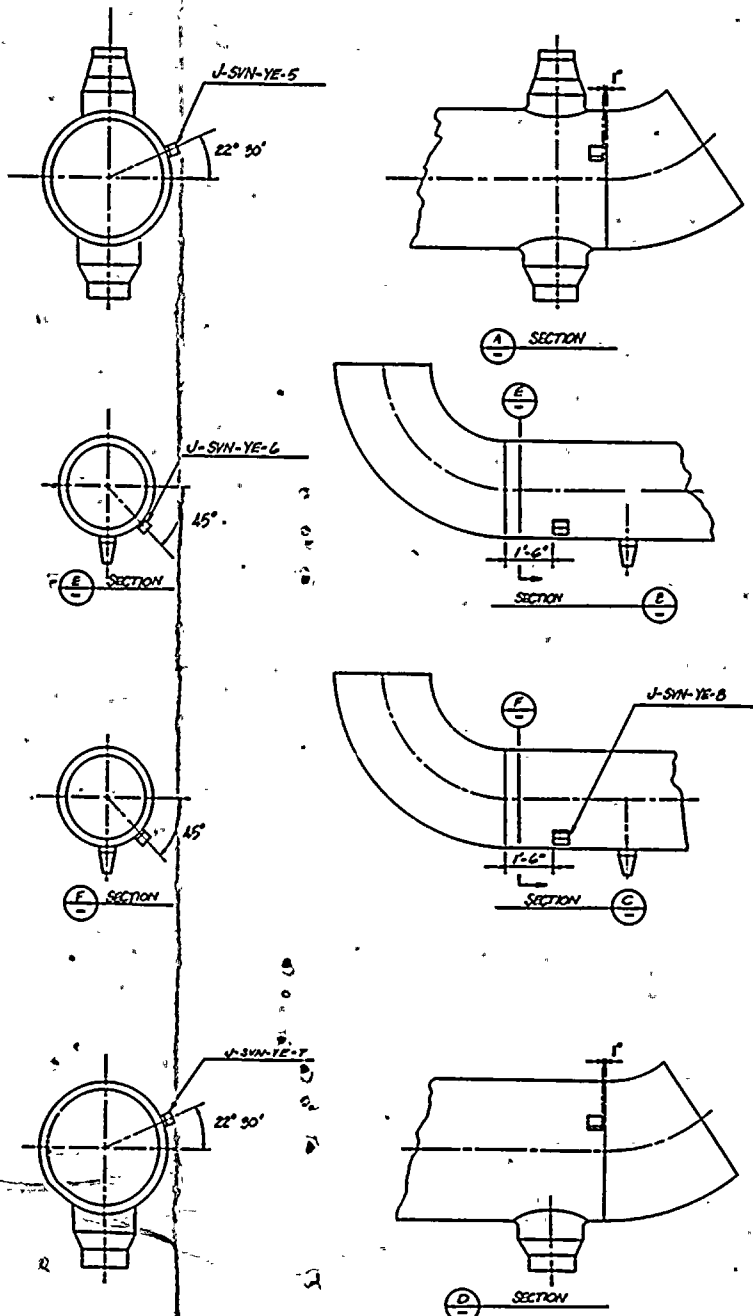


FOR INFORMATION ONLY



REACTOR COOLANT LOOPS
PLAN AT EL. 01'-4"



- NOTES:
1. INSTALL ACCELEROMETERS ACCORDING TO ROCKWELL OPERATION AND MAINTENANCE MANUAL FOR VIBRATION AND LOOSE PARTS MONITOR SYSTEM, APPENDIX II (AGC/TEL LDD NO. 13-1407-J-005-13).
 2. THE SENSOR MOUNTING BLOCK IS TO BE INSTALLED TIGHT TO THE INSTRUMENT NOZZLE OR INSTRUMENT TUBE. THE TERM TIGHT FOR THIS INSTALLATION RELATES TO WHETHER OR NOT RELATIVE MOVEMENT OF THE ACCELEROMETER MOUNTING BLOCK EXISTS EITHER LATERALLY OR PERIPHERALLY ALONG THE PIPE WHEN AN ATTEMPT TO MOVE THE BLOCK IS MADE. THE TIGHTNESS DOES NOT RELATE TO THE CLAMP SCREW OR A GIVEN TORQUE VALUE.
 3. INSTALL ACCELEROMETERS TO AVOID INTERFERENCE WITH E STOP SADDLES.

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BECHTEL LOS ANGELES		LOOSE PARTS MONITORING ACCELEROMETER INSTALLATION REACTOR COOL PRIM LOOP	
ARIZONA NUCLEAR POWER PROJECT PALO VERDE NUCLEAR GENERATING STATION	SCALE NONE	JOB NO. 10407	DRAWING NO. 13-J-11D-051
		REV.	3

