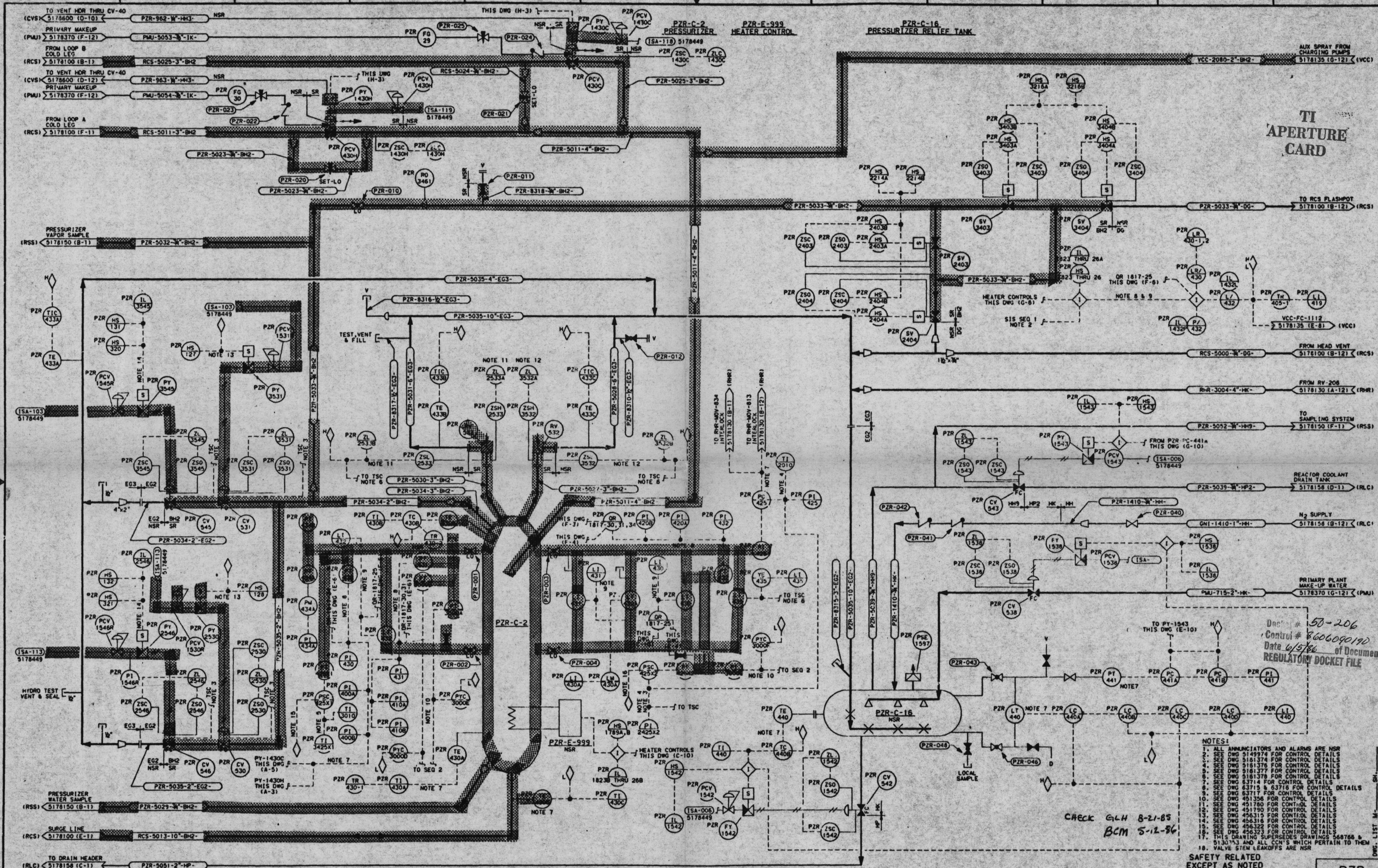

NOTES:
1. ALL ANNUNCIATORS AND ALARMS ARE NSR
2. SEE DWG 5149974 FOR CONTROL DETAILS
3. SEE DWG 5161374 FOR CONTROL DETAILS
4. SEE DWG 5161376 FOR CONTROL DETAILS
5. SEE DWG 5161377 FOR CONTROL DETAILS
6. SEE DWG 5161378 FOR CONTROL DETAILS
7. SEE DWG 63714 FOR CONTROL DETAILS
8. SEE DWG 63715 & 63716 FOR CONTROL DETAILS
9. SEE DWG 63717 FOR CONTROL DETAILS
10. SEE DWG 451356 FOR CONTROL DETAILS
11. SEE DWG 451780 FOR CONTROL DETAILS
12. SEE DWG 451790 FOR CONTROL DETAILS
13. SEE DWG 456315 FOR CONTROL DETAILS
14. SEE DWG 456316 FOR CONTROL DETAILS
15. SEE DWG 456322 FOR CONTROL DETAILS
16. SEE DWG 456323 FOR CONTROL DETAILS
17. THIS DRAWING SUPERSEDES DRAWINGS 568766 & 5130753 AND ALL CCN'S WHICH PERTAIN TO THEM
18. VALVE STEM LEAKOFFS ARE NSR

SAFETY RELATED
EXCEPT AS NOTED
(SREAN)

WP 82-297

PZR

DWG. LIST M-____ SH.____
• REVISE ON CADD SYSTEM ONLY •

5178000	P & I DIAGRAM LEGEND SH 1
5178001	P & I DIAGRAM LEGEND SH 2
5178002	P & I DIAGRAM LEGEND SH 3
63720	REACTOR CONTROL & PROTECTION SYSTEM
5150338	ELEM DIAGRAM-PRESS HTR CTRL GRP A & B
5150339	ELEM DIAGRAM-PRESS HTR CTRL GRP C & D
REFERENCE DRAWINGS	

5154618	SCHEMATIC-RCS OVERPRESS SYSTEM
5159539	ELEM DIAGRAM-RV-532 & RV-533 POSITION
5180711	ELEM DIAGRAM-PT-3000A,PT-3000B,PT-3000C TRAIN B
REFERENCE DRAWINGS	

NO.	REVISIONS	M	DATE	P.E.	QAE	SUPV	APPROVED	ENGR	CK'D	MADE	J.O.
3	AS BUILT-INCORP CC #2		7/95		JAD			LH	LAM	BLS	8881
2	AS BUILT-INCORP DCN#4			SEE	CDM	FILES	FOR SIGNATURES			GJK	8744
1	AS BUILT-INCORP DCN#3 CC#1 CANCELED			SEE	CDM	FILES	FOR SIGNATURES			GJK	8744
0	ISSUED AS BUILT			SEE	CDM	FILES	FOR SIGNATURES			JV	8252

LOCATION: SAN ONOFRE NUCLEAR GEN. STA. UNIT 1

P & I DIAGRAM
PRESSURIZER &
PRESSURIZER RELIEF TANK

SCE EDISON
Rosemead California

SHEET NO. M

SCALE: NONE

____ OF ____ SHTS.

12-14-84

568776

5178105-3

SCE E4-662-CADD 10-83

Southern California Edison Company

26X

MICROFILMED FROM

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