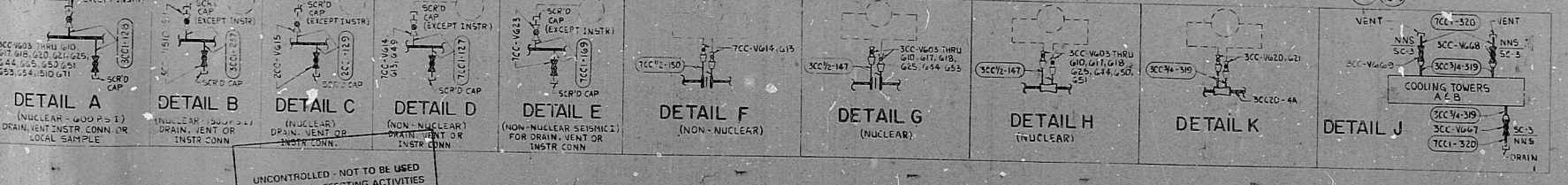


REVISION	BY	CHK	SYSTEM TRANSFERRED
ST 1	WJL	RR	43A 11/27/84
ST 2	WJL	RR	G2 11/27/84
			43J, 52A, 55A, 11/27/84

- REFERENCE DRAWINGS**
- VALUES AND SPECIALTY LIST - 5917.14A
  - PIPING LINE LIST - 5917.075A
  - INSTRUMENT SCHEMATICS AND LOGIC DIAGRAMS (PIPE LINE AND INSTRUMENT SYMBOLS) - 1564.5.451
  - INSTRUMENT LIST - 1564.5.454
- NOTES:**
- SAFETY CLASS 2 AND 3 PIPING IS SEISMIC CLASS I
  - ALL LOCAL INSTRUMENTATION TO BE LOCATED OUTSIDE RADIATION SHIELDED AREAS
  - \* DENOTES EQUIPMENT SUPPLIED BY VENDOR
  - SC - SAFETY CLASS
  - EQUIPMENT IDENTIFIED WITH THE FOLLOWING CODE LETTERS REQUIRE CLASS 2E POWER SOURCE:  
SA, SB, SC - A.C. POWER SOURCE FROM CHANNEL  
SA, SB, SC - D.C. POWER SOURCE FROM CHANNEL
  - THE C.E.D.M. COOLERS AND RADIATION MONITORS ARE NON-NUCLEAR SAFETY, SEISMIC CLASS I
  - THE CONDENSATE STORAGE POOL AND LINER IS CLASSIFIED AS A STRUCTURE AND THEREFORE NOT ASSIGNED A SAFETY CLASS, BUT IS DESIGNED AND CONSTRUCTED AS SEISMIC CATEGORY I UNDER THE 10 CFR 50 APPENDIX B REQUIREMENTS. THE LINER AND NOZZLES ARE CONSTRUCTED TO ASME SECTION VIII, DIVISION 2 REQUIREMENTS USING ASME SECTION III MATERIALS.

**NUCLEAR SAFETY RELATED**

TI APERTURE CARD



UNCONTROLLED - NOT TO BE USED FOR QUALITY AFFECTING ACTIVITIES

INCORP (C7-D7) DCM-MP-25BRI

20/2/84	TT	MK	18/1/84
19/5/84	EV	JMK	18/1/84

REVISED, REDRAWN & APPROVED  
THE INFORMATION CONTAINED ON DWGS 4308SHIRE, IT AND 4308SH & REV 15 IS USED IN ITS ENTIRETY TO PRODUCE INCORP (C7-D7) DCM-MP-25BRI, 13/10/84 MP-25BRI (411) FCR-MP-2465, (11) FCR-MP-2310, (14) D39E-FR-MP-25, 2, ADDED (GENERAL) PL UNID NUMBERS

NO.	DATE	REVISION	BY	CHK	APPROVED
18	11/2/84		CV	GB	[Signature]
19			CV	GB	[Signature]

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LOUISIANA POWER & LIGHT COMPANY  
WATERFORD S.E. UNIT NO. 3  
1977 - 1165 MW INSTALLATION  
FLOW DIAGRAM  
COMPONENT CLOSED COOLING WATER SYSTEM

EBASCO SERVICES INCORPORATED

SCALE	NAME	DATE
AS SHOWN	[Signature]	11/13/84

LOU-1564-G-160  
SHEET 1 OF 3

8410090301

PDR RIDS

