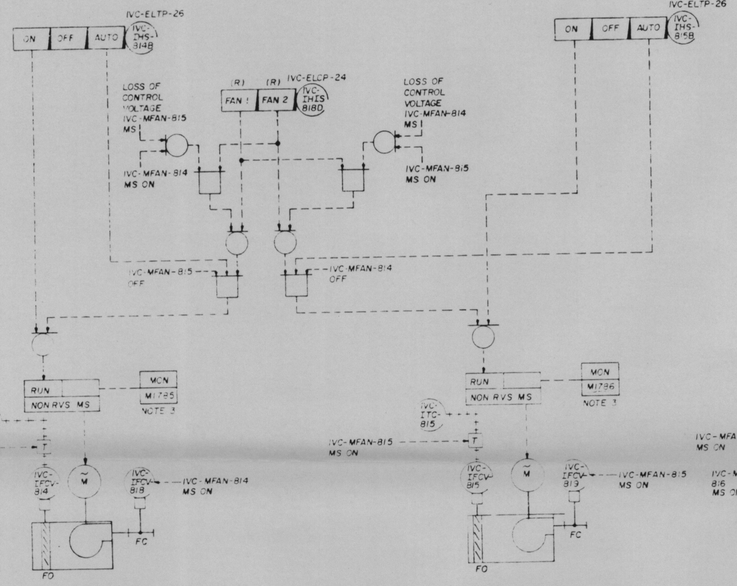
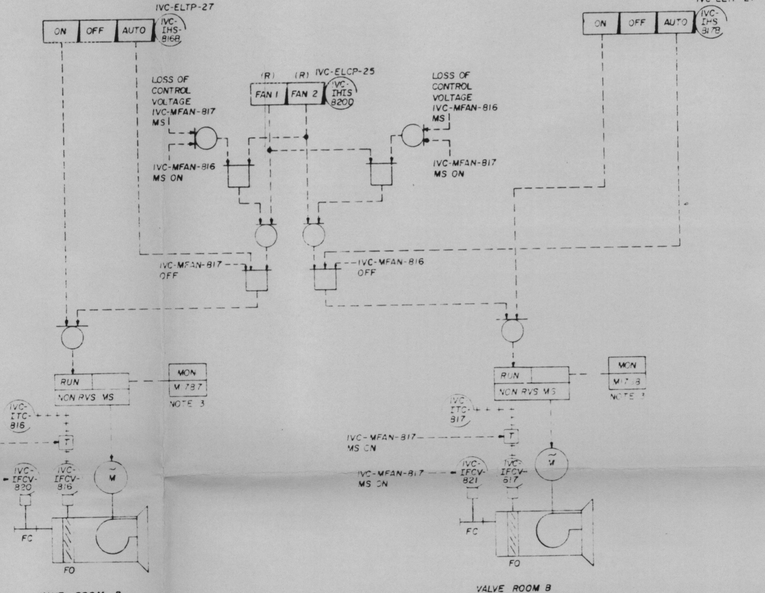
SEE SHEET ONE FOR NOTES AND REFERENCES.



VALVE ROOM A
SUPPLY FAN B DAMPER
IVC-MFAN-814 & IVC-MDMP-814

UNIT 1 SHOWN
UNIT 2 TYPICAL

VALVE ROOM A
SUPPLY FAN B DAMPER
IVC-MFAN-815 & IVC-MDMP-815



VALVE ROOM B
EXHAUST FAN B DAMPER
IVC-MFAN-816 & IVC-MDMP-816

UNIT 1 SHOWN
UNIT 2 TYPICAL

VALVE ROOM B
EXHAUST FAN B DAMPER
IVC-MFAN-817 & IVC-MDMP-817

Docket # 50-438
Control # 8304050536
Date 3-25-83 of Document:
REGULATORY DOCKET FILE

PRC APERTURE CARD

RO ISSUE FOR ECN 899 & 1185

FSAR FIG. 9.4.3-6C

INSPECTED AND APPROVED FOR ISSUE

REV NO.	ECN NO.	DATE	DSGN	CPWN	CHKD	SUPV	DNGR	INSP	SUBMITTED	RECM	APPD

DSGN J. H. Fletcher
DRWN D. L. Cook
CHKD T. A. Thomas
SUPV W. S. Sutton
NSP
ENGINEER H. K. Rutherford

SCALE: NONE — EXCEPT AS NOTED

POWERHOUSE
COMMON EQUIPMENT

FUNCTIONAL CONTROL LOGIC DIAGRAM AUX BLDG COMMON ZONE HEATING & VENTILATION

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

N

SUBMITTED	RECOMMENDED	APPROVED
H. K. Rutherford	L. L. Symington	C. M. Hodges Mgr.

KNOXVILLE 7-21-81 | 88 | E | 2GW0900-VC-5 | RO

RECORD DRAWING AS CONSTRUCTED

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