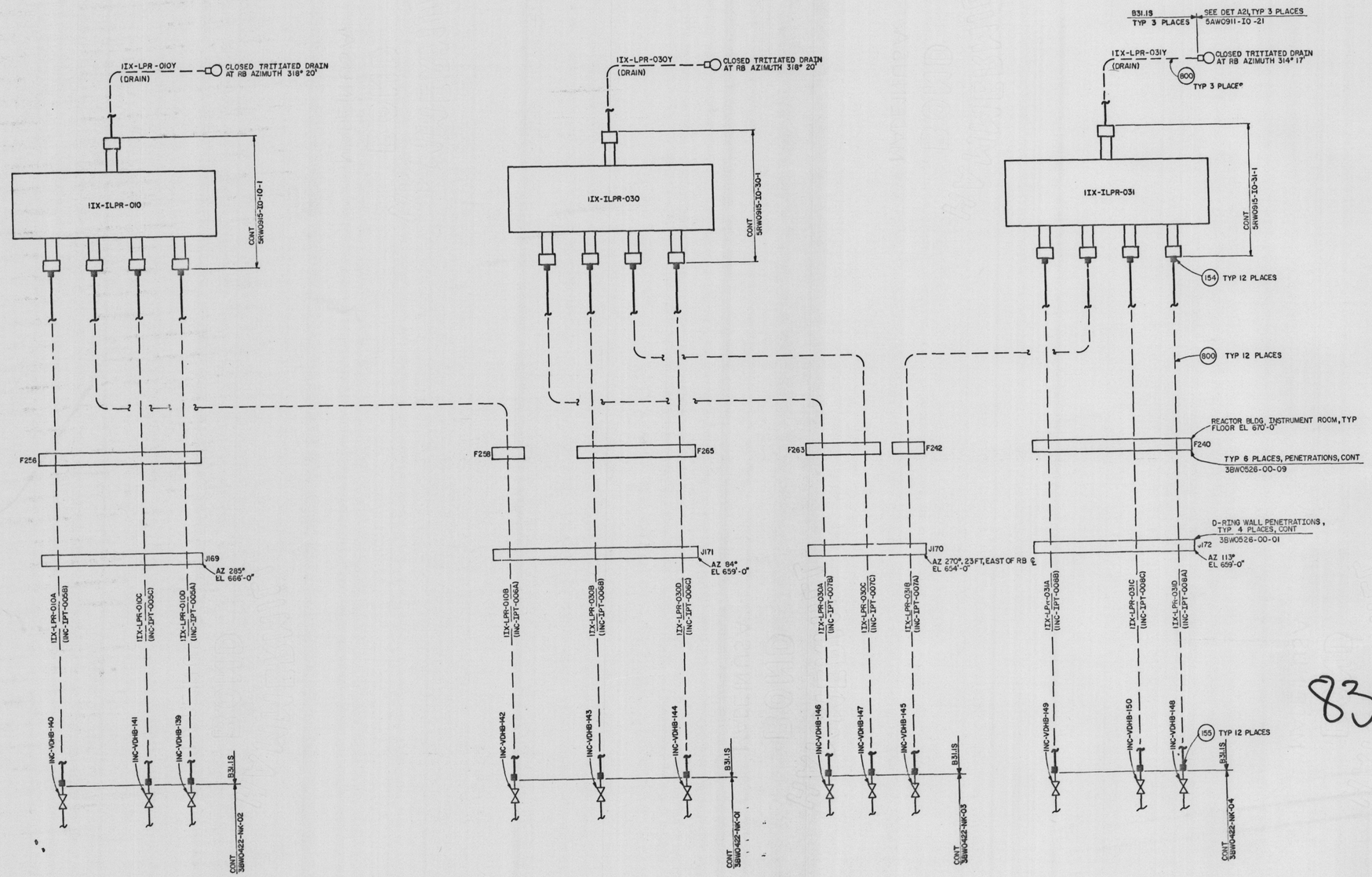
NOTES:
1. FOR GENERAL NOTES AND REFERENCE DRAWINGS SEE 5RW1925-NC-01.



REFERENCE DRAWINGS:

3BW0622-NK-SERIES	DESIGN CRITERIA DIAGRAM
2GW0900-NC-SERIES	FUNCTIONAL CONTROL LOGIC DIAGRAM
5RW0915-IO-10-1, -30-1, & -31-1	LOCAL PANEL DRAWINGS
3BW0422-NK-SERIES	MECHANICAL REACTOR COOLANT DRAINS, VENTS, AND MISC. PIPING
3BW0526-00-SERIES	MECH MISSILE SHLD & RB FL SLEEVES
5AW0911-IO-21	I&C DRAINS & DETAILS
5GB0925-IO-SERIES	I&C HANGERS & DETAILS
5GW0900-IO-SERIES	I&C BILL OF MATERIALS LIST.
5GW0912-IO-SERIES	I&C LOCAL PANEL MTG DETAILS

PRC APERTURE CARD
Docket # 50-438/439
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NO.	ECN NO.	DATE	DRN	DSGN	CHKD	SUPV	DSGN	CHKD	SUPV

DSGN Roger L. Fischer
DRWN Roger L. Fischer
CHKD
SUPV
INSP
SUPERVISOR Charles D. Armstrong

SCALE NOT TO SCALE — EXCEPT AS NOTED

REACTOR BUILDING
UNIT 1

INSTRUMENTS & CONTROLS LCL PNLS 1IX-ILPR-010,-030 & -031 INSTALLATION EL. 670.0

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

N

SUBMITTED	RECOMMENDED	APPROVED
C.D. Armstrong	J.A. Domazzo	R.M. Hodges

KNOXVILLE | 3-10-81 | 88 | E | 5RW1925-NC-07 | RO

RECORD DRAWING AS CONSTRUCTED

FURTHER REVIEW
NEB N/A
CEB N/A
EEB N/A
MEB N/A

INSPECTED AND APPROVED FOR ISSUE

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