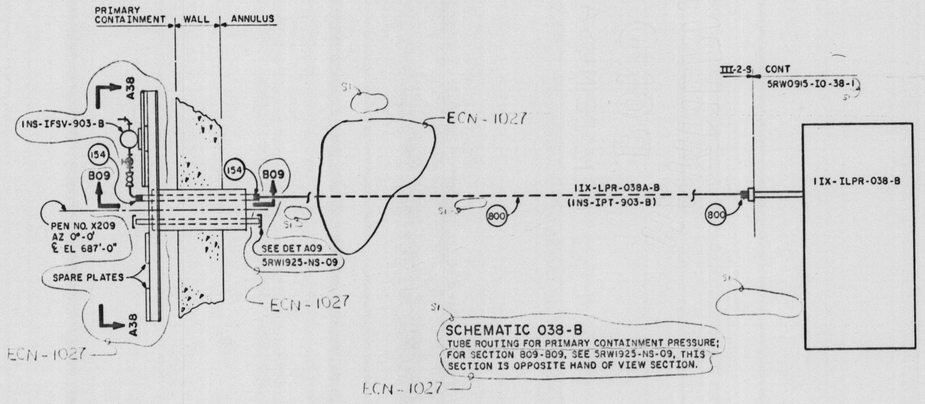
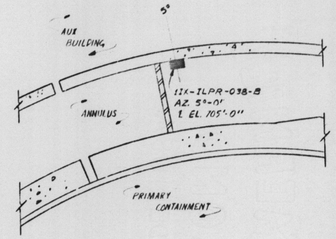
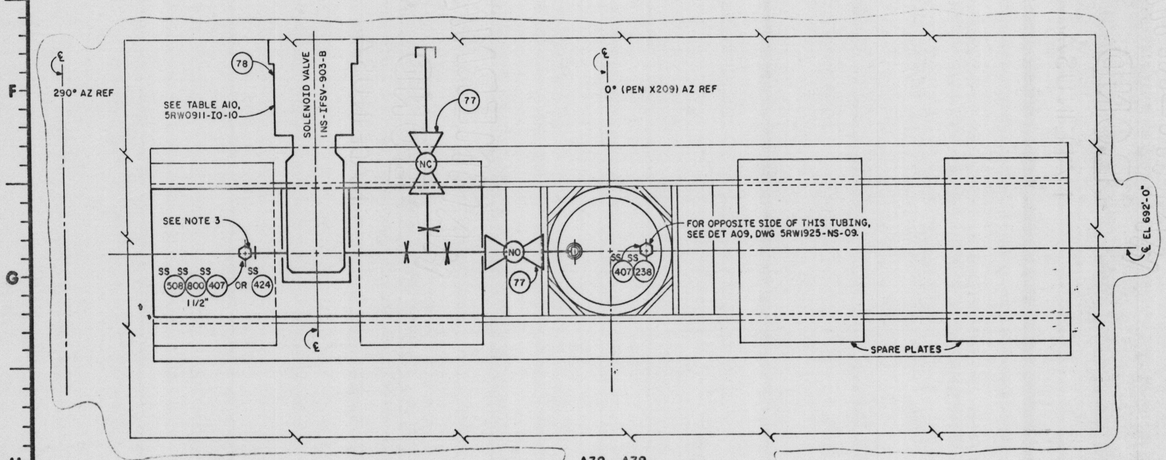


SCHEMATIC 038-B
TUBE ROUTING FOR PRIMARY CONTAINMENT PRESSURE; FOR SECTION 809-809, SEE 5RW1925-NS-09, THIS SECTION IS OPPOSITE HAND OF VIEW SECTION.



KEY PLAN
EL. 700'-0"
SCALE: 1/8"=1'-0"

NOTES:
1. FOR GENERAL NOTES & REFERENCE DRAWINGS, SEE 5AW1925-NC-01 & 5RW1925-NS-09
2. SEE NOTE 2, DRAWING 5RW1925-NS-09.
3. FOR SOLENOID VALVE STATION CONFIGURATION AND FITTINGS, SEE 5RW0911-IO-10



A38 - A38
FRONT ELEVATION, CONTAINMENT SIDE; FOR DIMENSIONS, SEE SECTION A09-A09 ON DRAWING 5AW1925-NS-09

ECN-1027

REFERENCE DRAWINGS:
5RW0911-IO-01 ---------- I & C PLANS
5RW0915-IO-38 ---------- I & C LOCAL PANEL DRAWING.
5RW1925-NS-09 ---------- I & C LOCAL PANELS 1IX-ILPR-009-D & 029-A INSTL.
ECN-1027 5RW0911-IO-10 ---------- I & C ISOL SOL VALVE MTG PLATE DETAILS.

PRC APERTURE CARD
Docket # 50-438/439
Control # 8301060310
Date 12/23/82 of Document
REGULATORY DOCKET FILE
8301060391

NO	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	MGR	SUBM	RECD	APPR
1	ECN-1027, SI	6-1-82	AW	CS	MT	WS	-	-	LJ	MS	N/A	N/A	N/A	N/A

ECN-1027 INCORPORATED, SI MINOR CHANGES.

DSGN C. D. Counter
DRWN
CHKD
SUPV Hugh B. Cassity
NSRP
ENGINEER Charles D. Counter

SCALE: NONE EXCEPT AS NOTED

REACTOR BUILDING
UNIT 1

INSTRUMENT & CONTROLS
LOCAL PANEL 1IX-ILPR-038-B
INSTALLATION EL. 704'-0"

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN
Q

SUBMITTED	RECOMMENDED	APPROVED
C. D. Counter		R. M. Hoban

KNOXVILLE | 6-19-79 | 88 | E | 5RW1925-NS-38 R1

RECORD DRAWING AS CONSTRUCTED

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

INSPECTED AND APPROVED FOR ISSUE