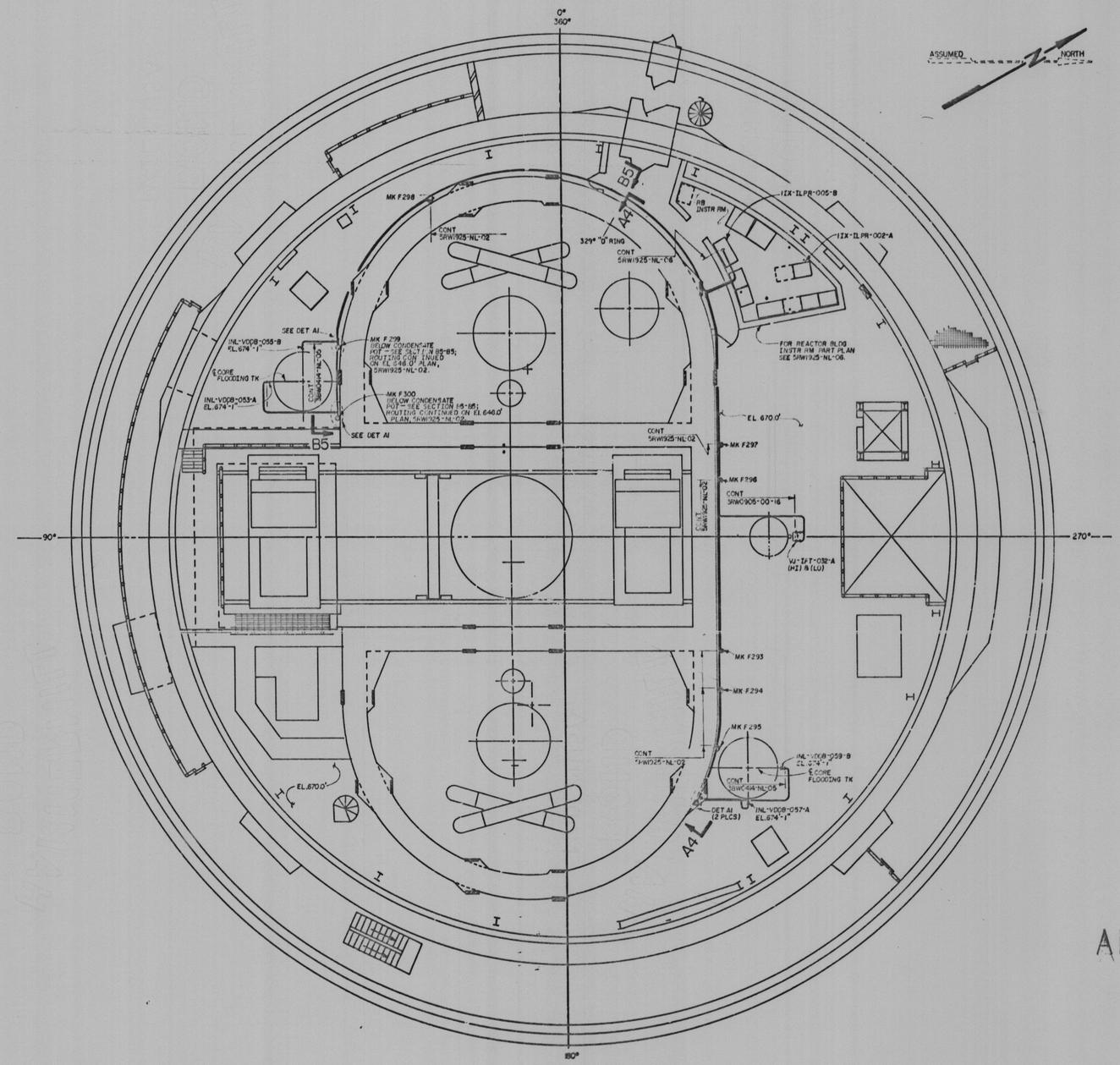
88 E 5RW1925-NL-01

NOTES:

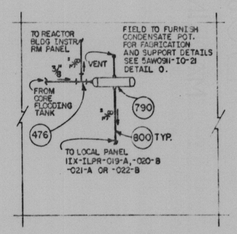
1. FOR GENERAL NOTES AND REFERENCE DRAWINGS SEE 5RW1925-NC-01.
2. WHERE TUBING ROUTING WORKING POINTS MEET, COMMON HANGERS SHALL BE USED IN CONJUNCTION WITH NC, NL & CF SYSTEMS.

REFERENCE DRAWINGS:

5BW0414-NL-SERIES — MECH. CORE FLOODING PIPING
5RW0905-00-SERIES — MECH. VENTILATION, PURGE & COOLING SYSTEM
5RW1925-NC-SERIES — I&C LOCAL PANEL INSTALLATION
5GM0900-10-SERIES — BILL OF MATERIALS
5AW0911-10-21 — I&C PANELS, TYPICAL DETAIL & INSTALLATION
5RW0915-10-SERIES — INSTRUMENT AND CONTROLS LOCAL PANELS
3BW0480-WD-SERIES — MECH. WASTE DISPOSAL SYSTEM



PLAN EL.670.0'



DET A1
CONDENSATE POT ARRANGEMENT
NTS

Docket # 50-438/439
Control # 8301060316
Date 12/29/82 of Document
REGULATORY DOCKET FILE

8301060368

PRC APERTURE CARD

REV NO	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	WSP	SUBM	RECD	APPD

DSGN
DRWN
CHKD
SUPV
WSP
ENGINEER

SCALE: 1/8"=1'-0" EXCEPT AS NOTED

REACTOR BUILDING
UNIT 1

INSTRUMENTS & CONTROLS
LCL PNLS 1IX-ILPR-002-A,005-B,019-A, 020-B,021-A & 022-B INSTL EL.670.0'

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

Q

SUBMITTED — RECOMMENDED — APPROVED

KNOXVILLE 10-10-80 88 E 5RW1925-NL-01 R0

RECORD DRAWING AS CONSTRUCTED

FURTHER REVIEW
CEB
EEB N/A
MEB N/A
NEB
INSPECTED AND APPROVED FOR ISSUE

PRINT