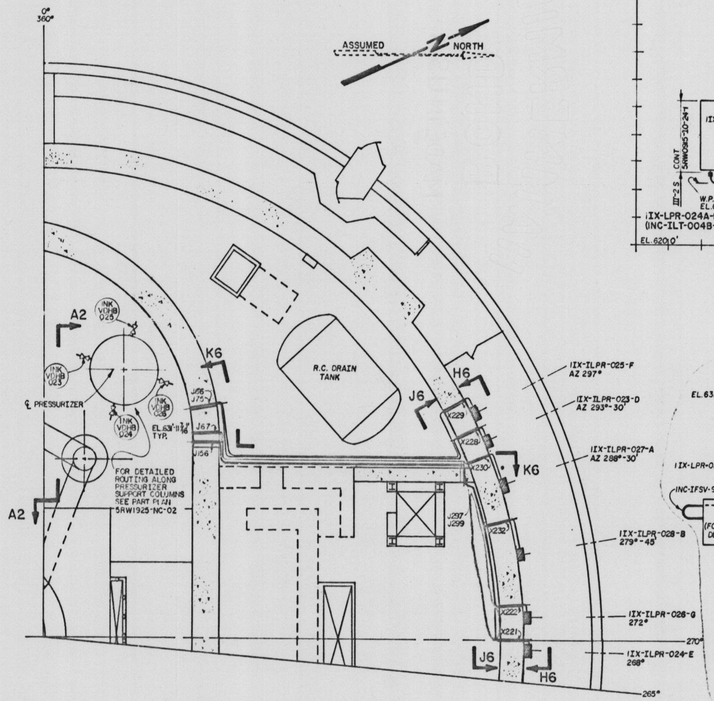
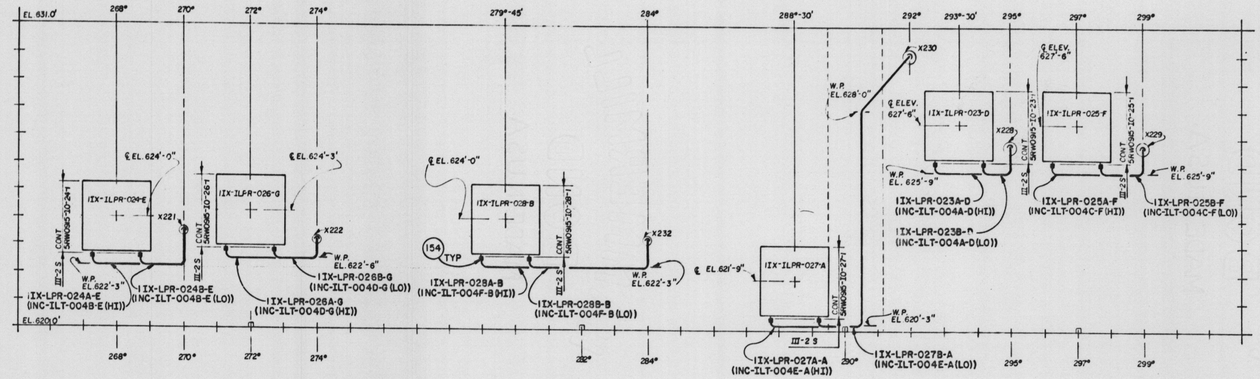


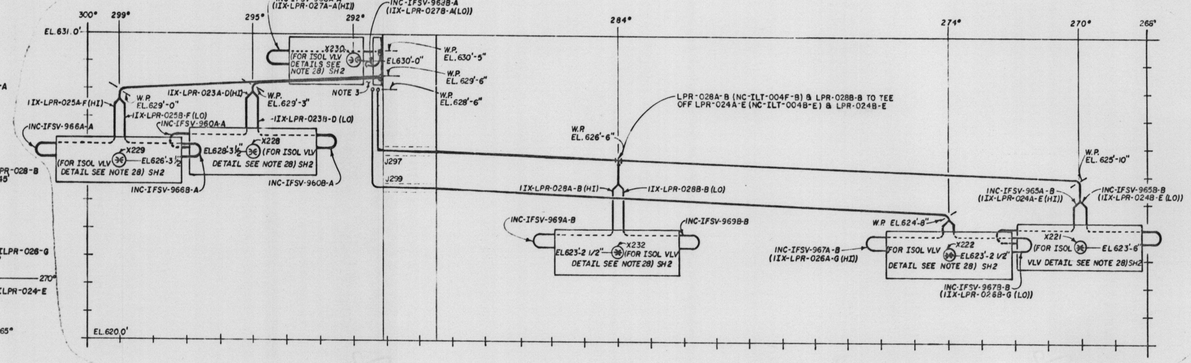
PART PLAN
EL 622.0



H6-H6
SCALE: 1/2"=1'-0"

NOTES:
1. FOR GENERAL NOTES AND REFERENCE DRAWINGS SEE 5RW1925-NC-01.
2. REFERENCE SEE 4RW0531-X2-17 PLAN 630'-0" & MK23

ECN 1027

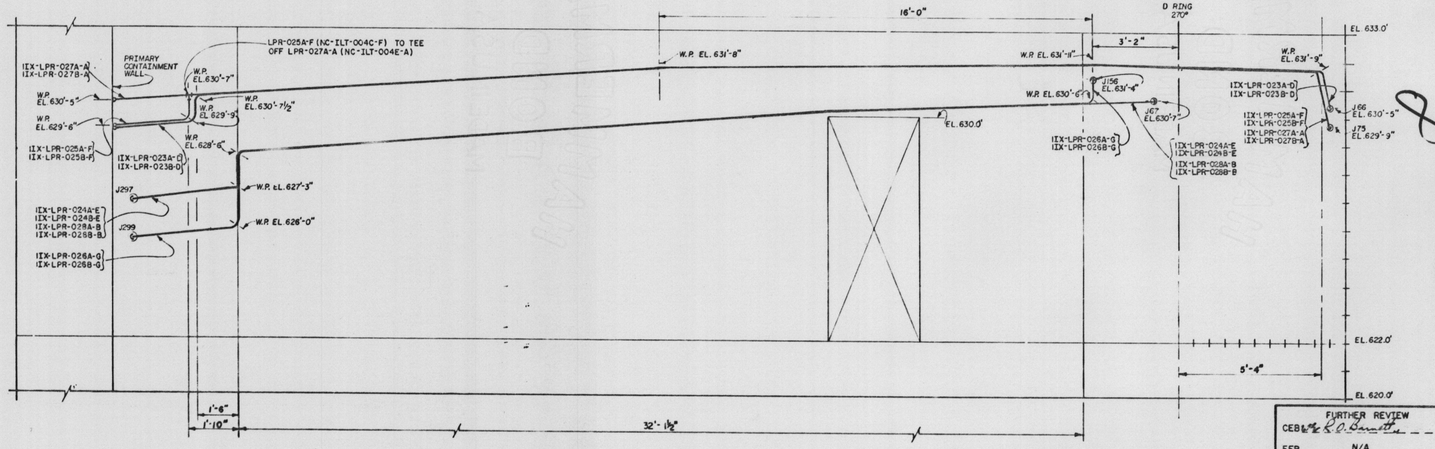


J6-J6
SCALE: 1/2"=1'-0"

PANEL UNID	DRAIN LOCATION (AZIMUTH)
IIX-ILPR-001-D	314°-17'
IIX-ILPR-002-A	318°-20'
IIX-ILPR-003-F	314°-17'
IIX-ILPR-004-E	323°-13'
IIX-ILPR-006-G	323°-13'
IIX-ILPR-007	314°-17'
IIX-ILPR-023-D	297°
IIX-ILPR-024-E	272°
IIX-ILPR-025-F	297°
IIX-ILPR-026-G	272°
IIX-ILPR-027-A	290°
IIX-ILPR-028-B	282°

*FOR DRAIN CONNECTION DETAILS SEE 5AW0931-ID-21

TABLE L6



K6-K6
SCALE: 1/2"=1'-0"

PRC APERTURE CARD
Docket # 50-438/439
Control # 8301060310
Date 12/23/83 of Document
REGULATORY DOCKET FILE
8301060340

REV NO	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	INSP	TUBS	RECH	APPR
2	SI. 1027	9-7-82									
ADDED NOTE 2, INCORPORATED ECN 1027											
1	SI. 1083	2-16-82									
REVISED ROUTING FOR PRESSURIZER INSTRUMENT SENSING LINES; INCORPORATING NEW PRESSURIZER NOZZLE ARRANGEMENT.											

DSGN
DRWN
CHKD
SUPV
INSP
ENGINEER

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

REACTOR BUILDING
UNIT 1

INSTRUMENTS & CONTROLS
LCL PNLS IIX-ILPR-023-D THRU 028-B
INSTALLATION EL 622.0

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN
Q

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

SUBMITTED | RECOMMENDED | APPROVED

KNOXVILLE | 10-10-70 | 88 | E | 5RW1925-NC-06 | R2

RECORD DRAWING AS CONSTRUCTED

PRINT H
SIZE F