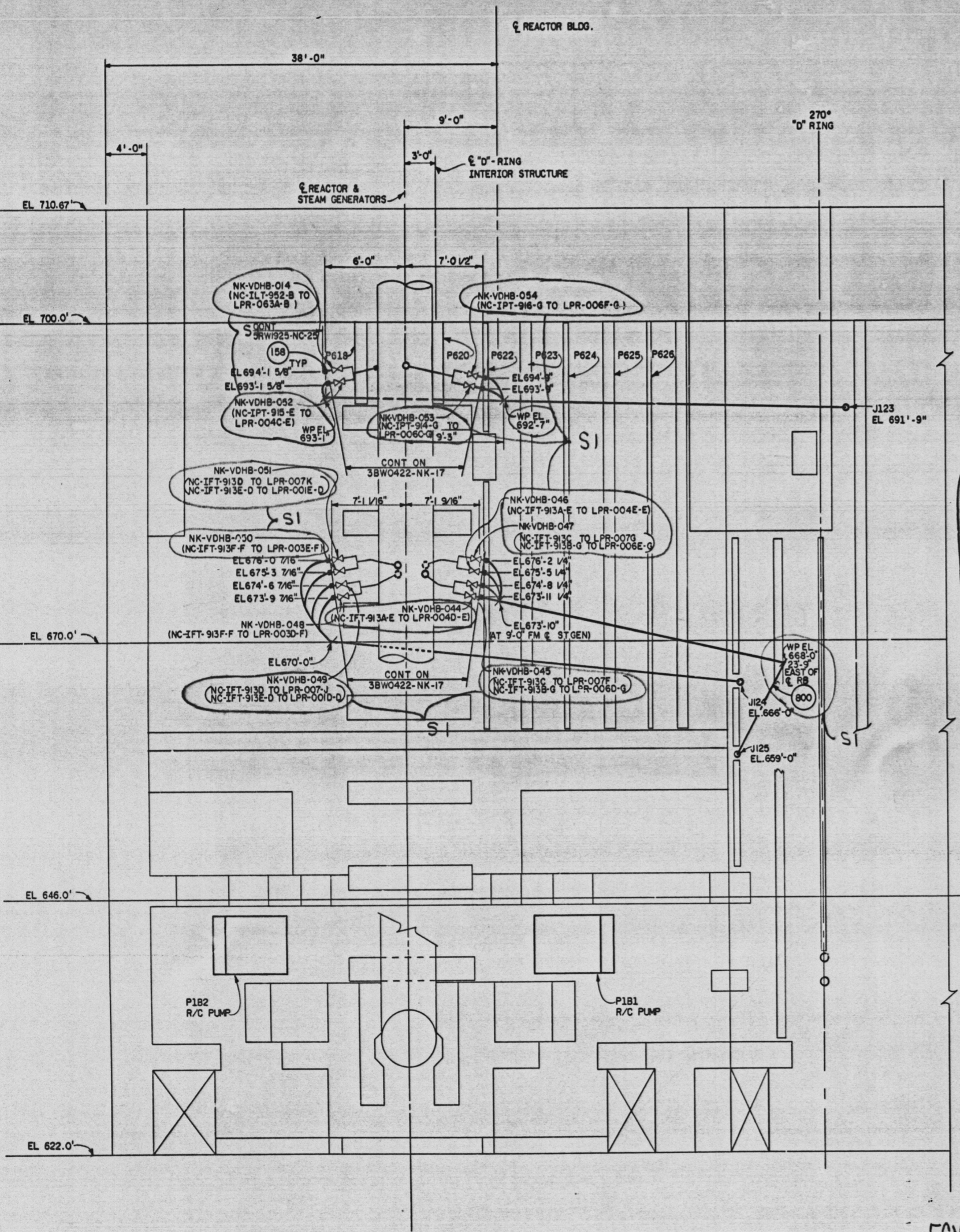
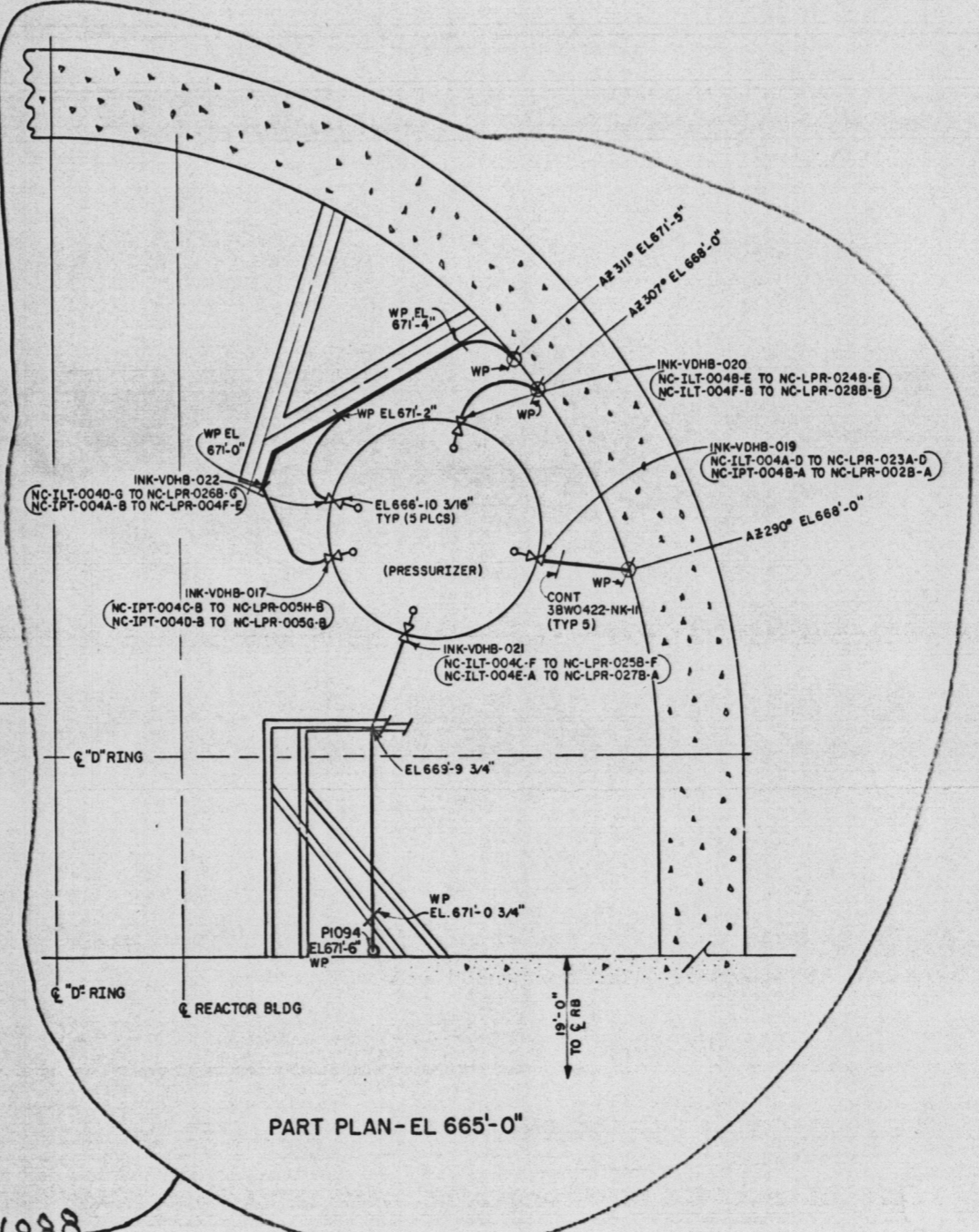


A  
B  
C  
D  
E  
F  
G



DEVELOPED SECTIONAL C3-C3  
INTERIOR ELEVATION OF SHIELD WALL  
SCALE:  $\frac{1}{16}'' = 1'-0''$

ECN 888



PART PLAN - EL 665'-0''

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

8301060330

PRC APERTURE CARD

PRINTS REC'D

NO.	DATE	BY

Docket # 50-428/439  
Control # 8301060330  
Date 12/23/82 of Document  
REGULATORY DOCKET FILE

FURTHER REVIEW CEB <u>R.C. Coxell</u>
EEB <u>N/A</u>
MEB <u>N/A</u>
INSPECTED AND APPROVED FOR ISSUE <u>Charles DeWitt</u>
DESIGN PROJECT MANAGER

REV	NO.	DATE	ISSN	BY	CHKD	APPV	ENGR	INSP	DESIGN
1	SI, 888	9-8-82							

REACTOR BUILDING  
UNIT 1

INSTRUMENTS & CONTROLS  
LCL PNL5 IXX-ILPR-001-D,003-F,004-E,006-G  
INSTALLATION EL 622'-0" TO 710'-0"

SUBMITTED		RECOMMENDED	APPROVED
<u>Charles DeWitt</u>		<u>R.C. Coxell</u>	<u>R.M. Hodges</u>
KNOXVILLE		10-10-80	88 E 5RW1925-NC-03 RI