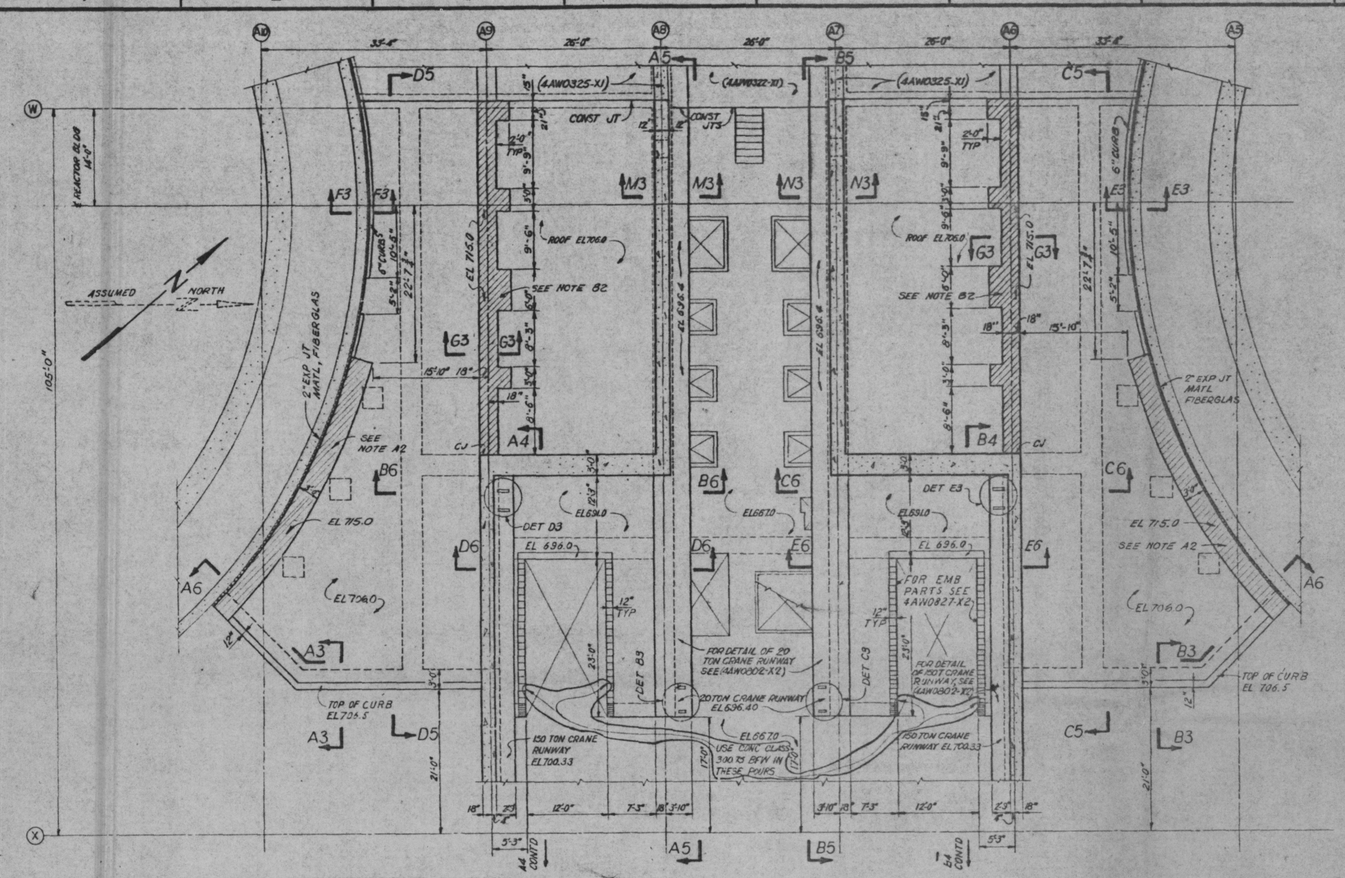
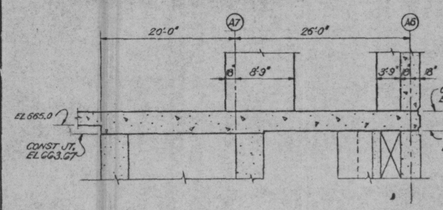


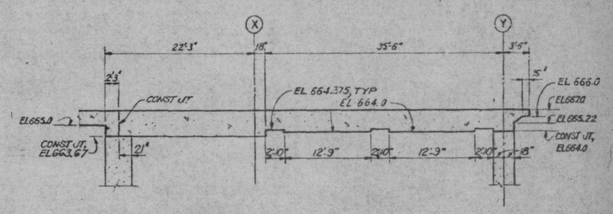
PART PLAN EL 706.0

NOTE A2:
FORMS MUST REMAIN IN PLACE UNDER CROSS HATCHED AREA UNTIL WALLS HAVE BEEN POURED TO EL 715.0.

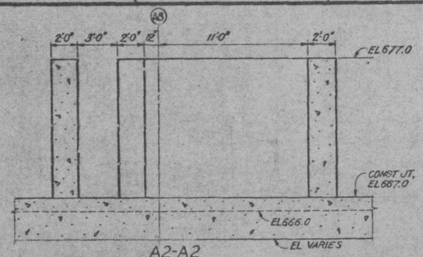
NOTE B2:
FORMS MUST REMAIN IN PLACE UNDER CROSS HATCHED AREA UNTIL WALLS HAVE BEEN POURED TO EL 715.0 CONCRETE SHALL BE CLASS 5.50.75 BFW FOR THIS CROSS HATCHED AREA.



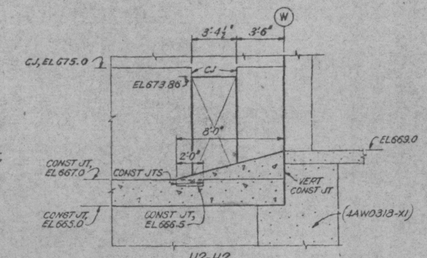
K2-K2



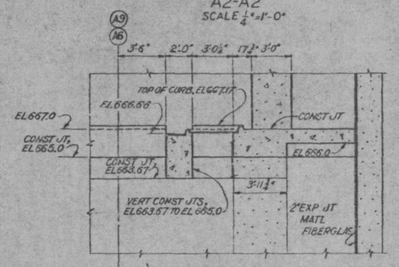
J2-J2



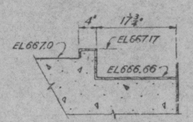
A2-A2
SCALE 1/4"=1'-0"



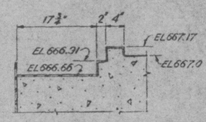
H2-H2
SCALE 1/4"=1'-0"



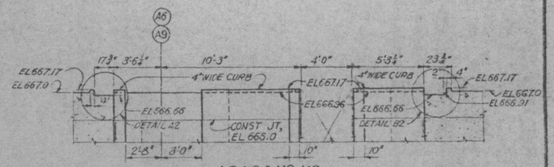
B2-B2 AS SHOWN
C2-C2 OPP HAND
SCALE 1/4"=1'-0"



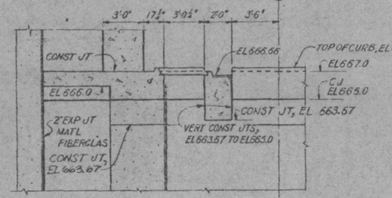
DETAIL A2
SCALE 1"=1'-0"



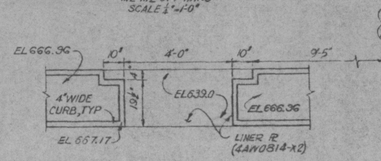
DETAIL B2
SCALE 1"=1'-0"



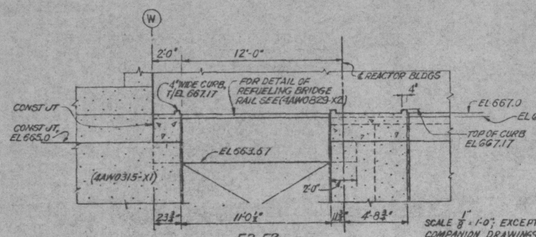
L2-L2 & M2-M2
L2-L2 AS SHOWN
M2-M2 OPP HAND
SCALE 1/4"=1'-0"



D2-D2 AS SHOWN
E2-E2 OPP HAND
SCALE 1/4"=1'-0"



DETAIL C2 & D2
C2 AS SHOWN & NOTED
D2 OPP HAND
SCALE 1/2"=1'-0"



F2-F2 AS SHOWN
G2-G2 OPP HAND
SCALE 3/8"=1'-0"

SCALE 1/8"=1'-0" EXCEPT AS NOTED
COMPANION DRAWINGS: 4AW0362-XI-1 & 3 THRU 6

NOTES:
1. FOR LIST OF NOTES AND REFERENCE DRAWINGS SEE 4AW0362-XI-1.

REV NO.	ECN NO.	DATE	DRGN	CHKD	DSGN	CHKD	SUPV	CHKD	INSP	REVIEW	DECN	APPR
5	SI	7-20-78	WRB	WFB	GCS	TZW						
	REV PILASTERS, PART PLAN EL 706.0 & 6" CURB & NOTE A2 & B2											
4	SI	8-30-77	WRB	GCS	CKS	TZW						
	REV EL @ SECT J2-J2 PER FCR 0-393											
3	SI	3-13-77	WFB	WFB	GCS	TZW						
	REVISED SLAB ELEV & SECT L2-L2 & M2-M2 & DET C2 & D2											
2	SI	8-11-77	WRB	WFB	GCS	TZW	GCS					
	REV SLAB, SECT J2-J2											
1	SI	5-26-77	WFB	GCS	TZW	GCS						
	MINOR REV											

DESIGN C.K. HOUSEWRIGHT
DRWN W.V. CHAU
CHKD G.S. SHERARD / C.K. HOUSEWRIGHT
SUPV C.M. WEBBER
INSP
ENGINEER Earl E. Cole

AUXILIARY BUILDING - STAGE II
UNITS 1 & 2

CONCRETE
SLABS WALLS AND ROOF ABOVE EL 664.0
OUTLINE

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

SUBMITTED	RECOMMENDED	APPROVED
Earl E. Cole	C.A. Fuller	R.M. Hodges

KNOXVILLE 3-22-77 | SB | C | 4AW0362-XI-2 RG

RECORD DRAWING AS CONSTRUCTED

6	SI	4-21-79	DLR	GLB										
	REV PART PLAN - EL 706.0 PER FCR 0-1792													

PRINTS REQD'D

DR or PROJ	DWG F	SIZE H
ME		
EE		
CE		
AD		
CO		
EO		
MD		2
BF		
SW		
BL		
PA		

PRC APERTURE CARD

Docket # 50-438/439
Control # 8209010340
Date 8/25/82 of Document
REGULATORY DOCKET FILE

8209010342