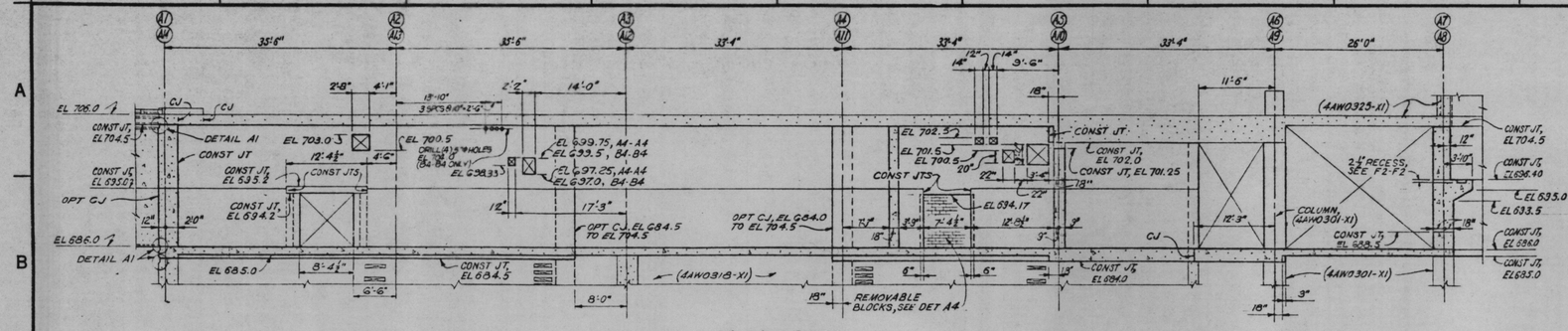
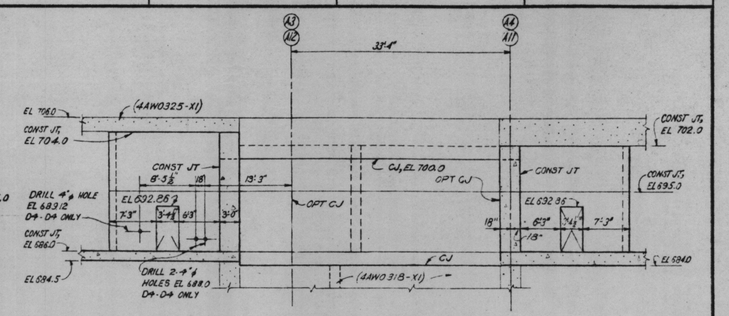


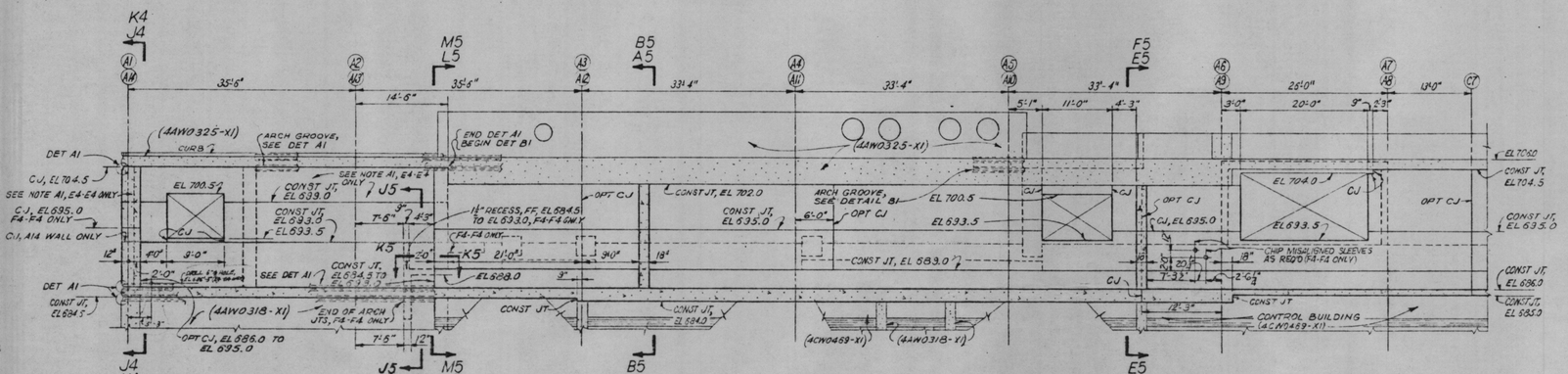
A4-A4 & B4-B4

A4-A4 AS SHOWN
B4-B4 OPP HAND



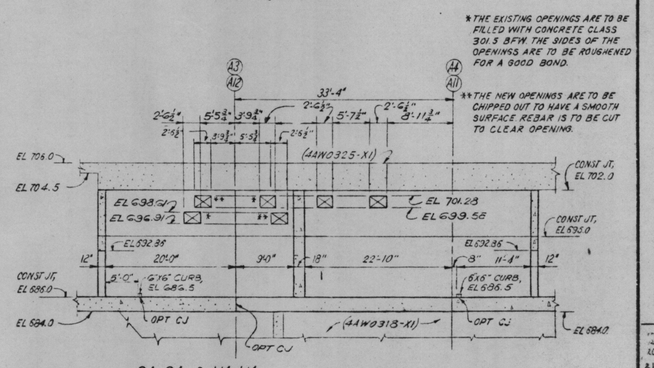
C4-C4 & D4-D4

C4-C4 AS SHOWN
D4-D4 OPP HAND



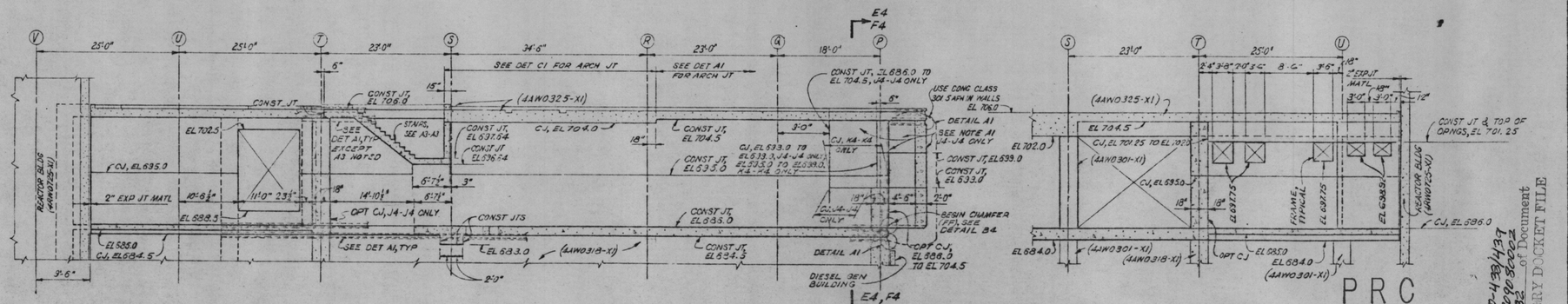
E4-E4 & F4-F4

E4-E4 AS SHOWN & NOTED
F4-F4 OPP HAND AND AS NOTED



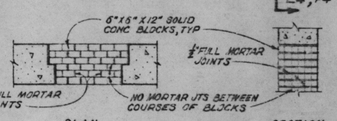
G4-G4 & H4-H4

G4-G4 AS SHOWN
H4-H4 OPP HAND



J4-J4 & K4-K4

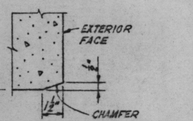
J4-J4 AS SHOWN & NOTED
K4-K4 OPP HAND & AS NOTED



NOTE A4:
MORTAR JTS SHALL BE FULL MORTAR BED WITH CEMENT MORTAR OF MINIMUM DENSITY OF 135 LB PER F.F.3. ALL JOINTS SHALL BE STRUCK FLUSH, NOT TOOLED.

DETAIL A4

TYPICAL REMOVABLE BLOCK INSTALLATION
NOT TO SCALE



DETAIL B4

SCALE 3"=1'-0"

L4-L4 & M4-M4

L4-L4 AS SHOWN
M4-M4 OPP HAND

PRC APERTURE CARD

Docket # 50-439/437
Control # 8209080002
Date 8/23/82 of Document
REGULATORY DOCKET FILE

POOR ORIGINAL

SCALE ¼"=1'-0"; EXCEPT AS NOTED

COMPANION DRAWINGS:
4AW0322-E1-1, 2, 3, 4, 5

NOTE:
1 FOR NOTES SEE 4AW0322-X1-1.

11	SI	2-17-78	MO	DS						
REV F2-F4 PER FCR 0-2031										
10	6.0	12-17-77								
REV SECT D4-D4										
9	SI	3-21-77								
REV PER FCR 0-1654 & 0-1696; REV E4-E4 & F4-F4										
8	SI									
REV PER FCR 0-1235, 0-1375, 0-1317										
7	SI									
ADDED OPT		FCR 0-258 & FCR 0-337								
6	SI									
ADD OPT CJ;		FCR 0727								
5	SI									
CORRECTION TO COR D-1.										
4	SI									
REVISED TO ADD H & V OPNGS & FCR 0-678, 0-727										
3	SI									
ADD HOLD IN SECT C4-C4 & D4-D4.										
2	SI									
REV CJ IN C4-C4 & D4-D4.										
1	SI									
MINOR REVISIONS, SEC E4-E4 & F4-F4										

REV NO.	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	NSP	NUCL	RECM	APPR
DSGN	T.E. KIM										
DRWN											
CHKD											
SUPV											

INSP

ENGINEER Earle E. Cole

AUXILIARY BUILDING
UNITS 1 & 2

CONCRETE
FL SLAB EL686.0 & WALLS TO EL704.5
OUTLINE

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

SUBMITTED	RECOMMENDED	APPROVED
Earl E. Cole	C.F. Lee	R.M. Crane

KNOXVILLE	1-10-77	66	C	4AW0322-X1-4	R15

RECORD DRAWING AS CONSTRUCTED

1	SI	11-21-77	MO	DS						
REV E4-E4 PER FCR 0-2147										
12	SI	6-20-81	MO	DS						
REV SECT B4-B4 PER FCR 0-2460										

PRINTS REQD-R ... SR w-1
PROJ | DWG | SIZE | F | H
ME, EE, CE, AD, CO, ED, MD, BF, SW, BL, PA

8209080014