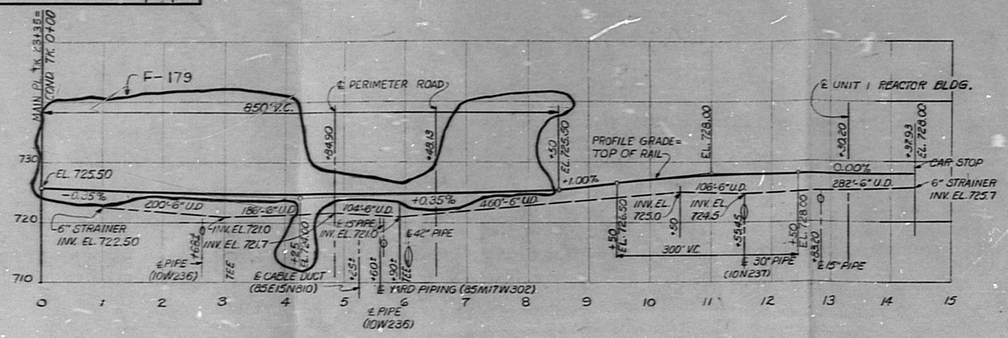
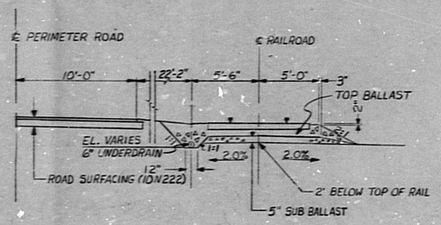
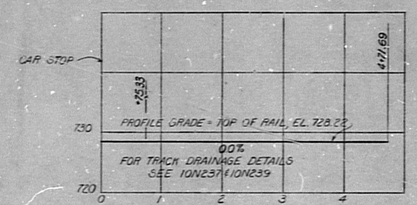
85 | C | 1ON 702



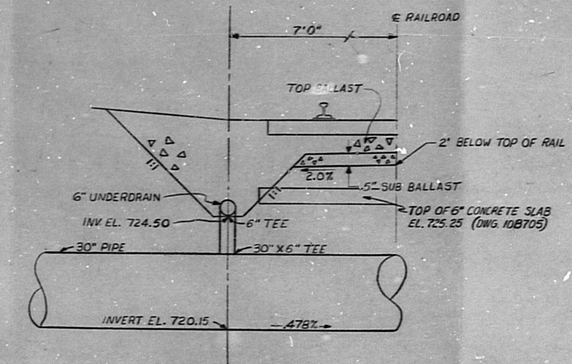
CONDENSER TUBE TRACK
1" = 100' HORIZONTAL
SCALE: 1" = 10' VERTICAL



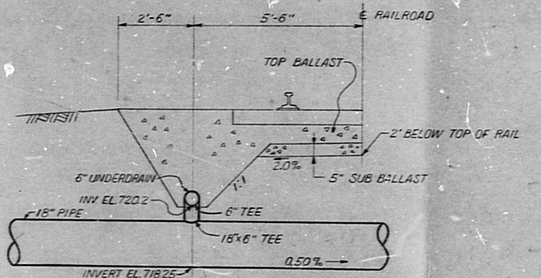
SECTION J-J (1ON700)
SCALE: 1"=5'0"



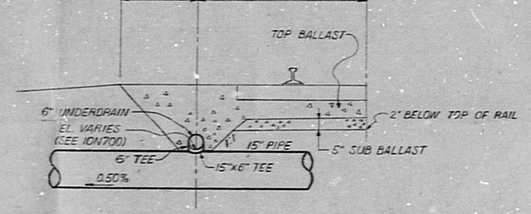
CONDENSER TUBE ACCESS TRACK
1" = 100' HORIZONTAL
SCALE: 1" = 10' VERTICAL



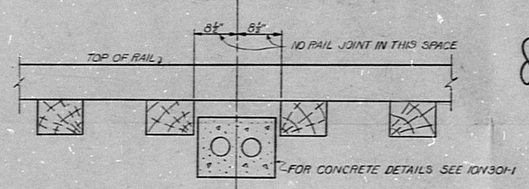
SECTION K-K (1ON700)
SCALE: 1"=2'-0"



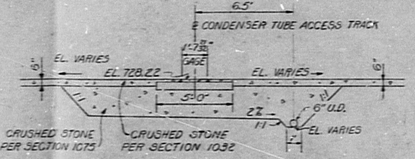
SECTION L-L (1ON700)
SCALE: 1"=2'-0"



SECTION M-M (1ON700)
SCALE: 1"=2'-0"



DETAIL A
SCALE 1"=1'-0"



SECTION N-N (1ON700)
SCALE: 1"=4'-0"

NOTES:
1. FOR GENERAL NOTES SEE 1ON700.

SCALE AS SHOWN

COMPANION DRAWINGS: 1ON700, 1ON701, 1ON237, 1ON239, 1OH703, 1OH704, 10B705.

INSPECTED AND APPROVED FOR ISSUE
DESIGN PROJECT MANAGER

FIGURE Q371.29-3
SHEET 3 OF 3

REV NO	ECN NO.	DATE	DSGN	SPVR	CHKD	SUPV	ENGR	INSP	SUBM	RECM	APPR
0	ECN M6 F-179	5-1-74	CHR	WGM	DTH	PDH	RJB	SPH	FKJ		KHH
2	REVISED PROFILE GRADE CONDENSER TUBE TRK PER AS CONSTRUCTED FCR	12-18-74	BRC	BRC	CHR	WGM	PDH	RJB	SPH	FKJ	WMB
1	1020 SI CHANGED LOCATION OF UNDERDRAIN & ADDED COMP. DWG.	4-17-74	CHR	BPL	WTM	WTM	PDH	RJB	SPH	FKJ	WMB

Add M-M & N-N | 1-22-74 | CHR | BPL | WTM | WTM | PDH | RJB | SPH | FKJ | WMB

DSGN
DWN
CHKD
SUPV
INSP
ENGINEER

MAIN PLANT

MAIN PLANT TRACKS SECTIONS & PROFILES SHEET 3

TERA APERTURE CARD

WATTS BAR NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

SUBMITTED	RECOMMENDED	APPROVED
J. M. Nelms	H. D. Thompson	W. W. Engle

KNOXVILLE | 9-6-73 | 85 | C | 1ON702 R3

RECORD DRAWING AS CONSTRUCTED

8112230405

PRINTS REQD-R 3
BR of PROJ

	DWG F	SIZE H
ME		
EE		
CE		
RD	1	
CD	10	
ED	2	
MD	5	
PT		
SW		
BL		
PB		

REV NO	DATE	MADE	CHKD	SUPV	INSP	SUBM	RECM
	ISSUANCE	HIGHLAND		SUPV	WATTSBARINSP		
	DRWN	SPENCER		INSP			
	CHKD	WATTSBAR					
	TRCD			ENGINEER			
	COMP			P.A. Swindell			
	PRINTS						
		WMB					