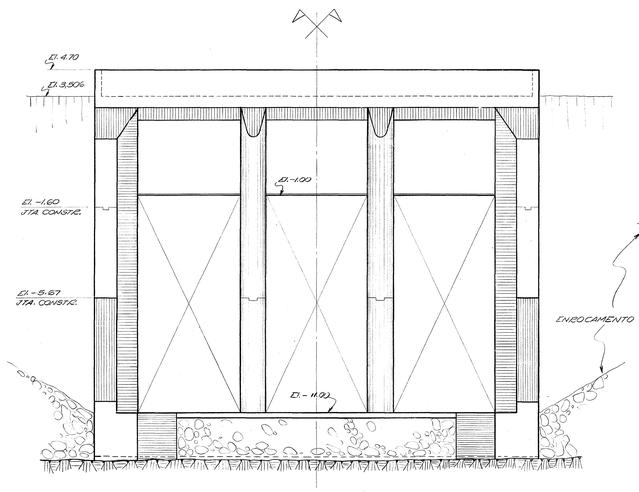
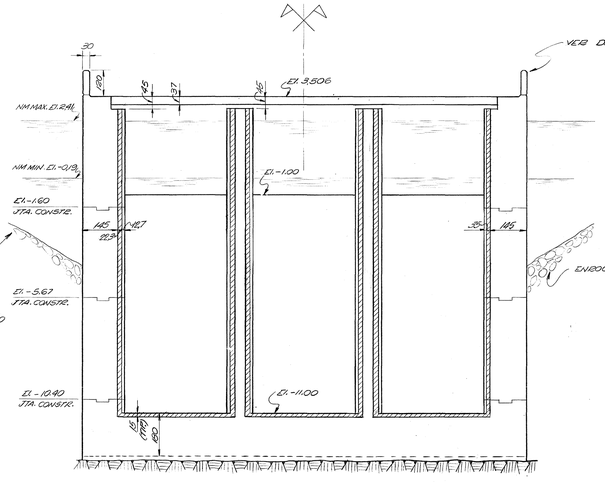
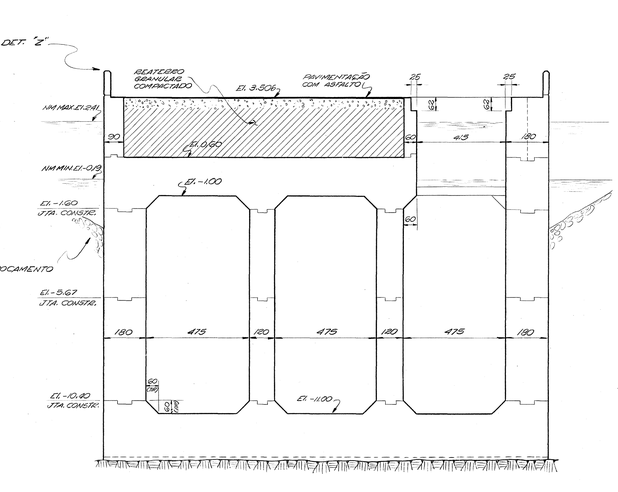


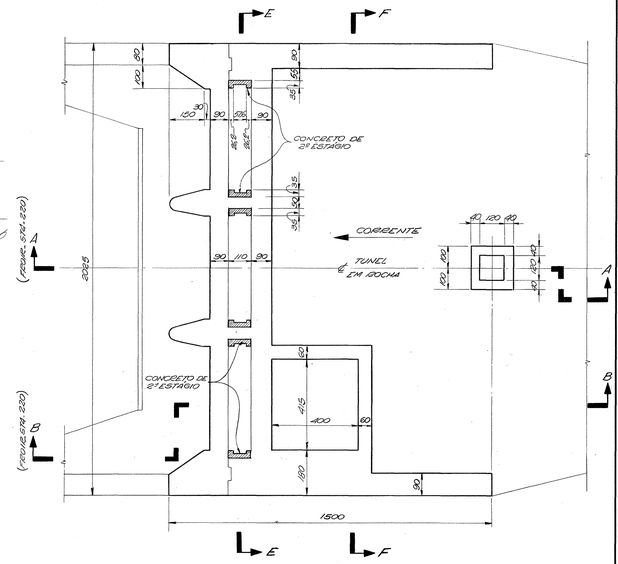
VISTA D.D (FRDIR. STA. 220)
ESC. 1:100



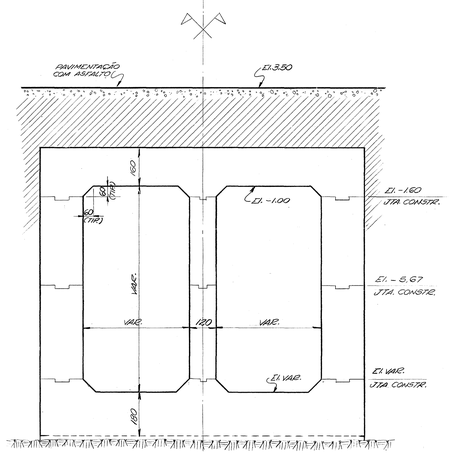
SEÇÃO E-E
ESC. 1:100



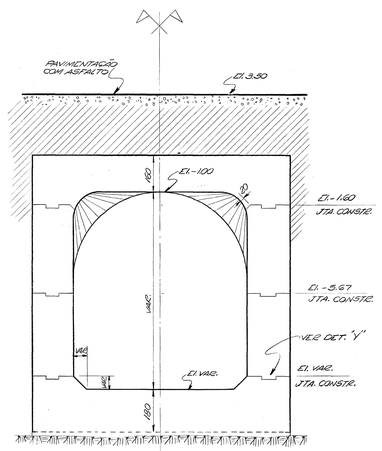
SEÇÃO F-F
ESC. 1:100



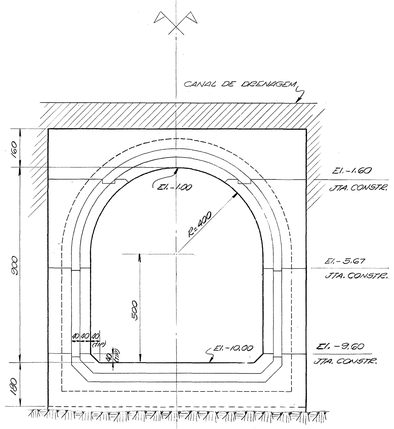
PLANTA - El. 0,60
ESC. 1:100



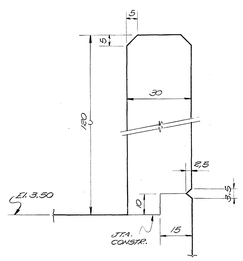
SEÇÃO G-G (FRDIR. STA. 220)
ESC. 1:100



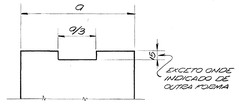
SEÇÃO H-H (FRDIR. STA. 220)
ESC. 1:100



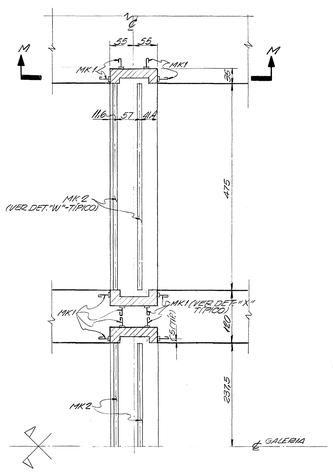
SEÇÃO J-J (FRDIR. STA. 220)
ESC. 1:100



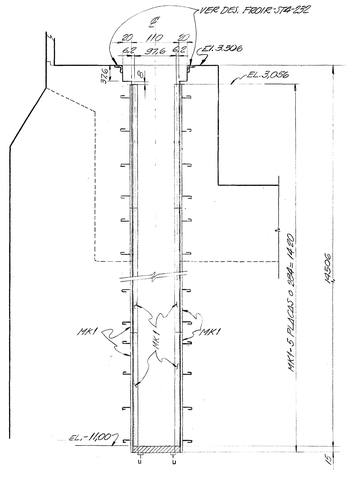
DETALHE "Z" (TÍPICO)
ESC. 1:10



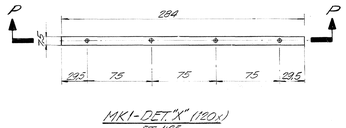
DETALHE "Y" (TÍPICO)
S/ESCALA

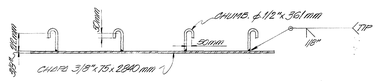


PLANTA
ESC. 1:50

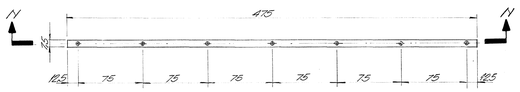


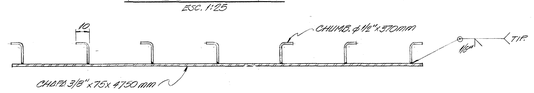
SEÇÃO M-M
ESC. 1:50





SEÇÃO P-P
ESC. 1:25





SEÇÃO N-N
ESC. 1:25

NOTA:

PARA NOTAS, PLANTA CHAVE E DESENHOS DE REFERÊNCIA VER DES. FRDIR.-STA. 220.

LISTA DE MATERIAL _____ UM. FRDIR.-STA. 2.

APROVADO PARA CONSTRUÇÃO					R1	EXECUÇÃO		DEN N 1 8 95	1	REVISÃO GERAL		1/91 a 1/97
REV. 0 1					ORIG	EXECUÇÃO		1 1		DESCRIÇÃO	FEITO VISTO	APROV
AUT.					REV Nº	(ELEMENTO PARA)	VISTO	(ELEMENTO POR)		PROJETISTA		
						FURNAS						

FURNAS CENTRAIS ELETRICAS SA — USINA NUCLEAR DE ANGRA UNIDADE Nº 1

SISTEMA DE AGUA DE CIRCULAÇÃO

ESTRUTURA DE DESCARGA EM PARAQUARA

FORMAS — Fl. 2 DE 2

PROMON ENGENHARIA S.A.

PROJ.	[illegible]	15-7-96	ENG° RESP. [illegible]
DES.	[illegible]	15-7-96	
VER.	JB	15-7-96	CREA. Nº 0600290 SP DCG
APROV.	[illegible]	15/7/96	

ESCALA INDICADA

DES Nº — REV. 1

PROMON FRDIR. STA. 221

FURNAS 120.123832-R1

SAC-1/DDJ1539

DO7