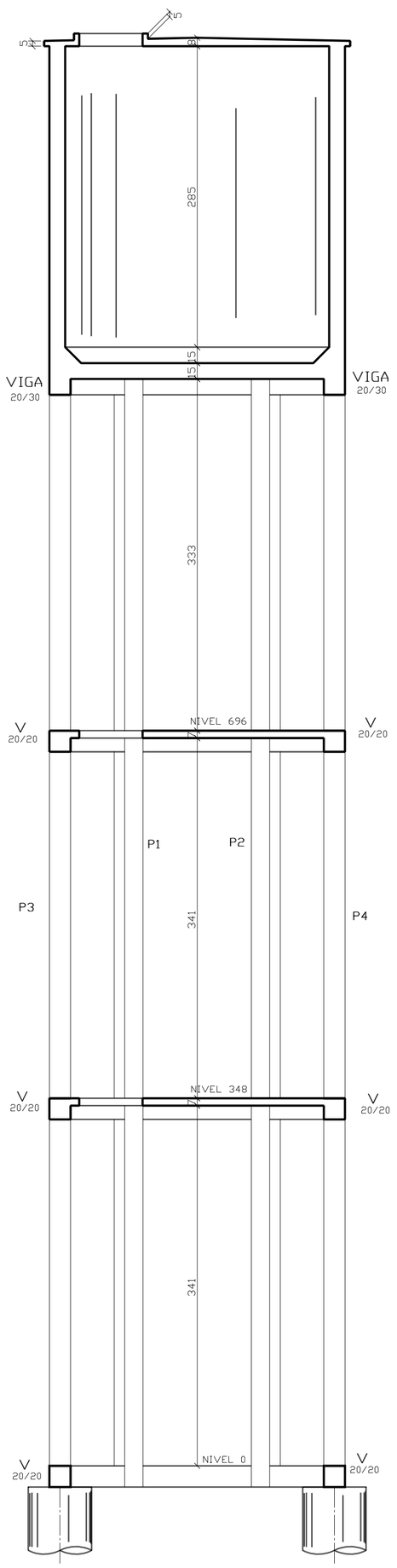
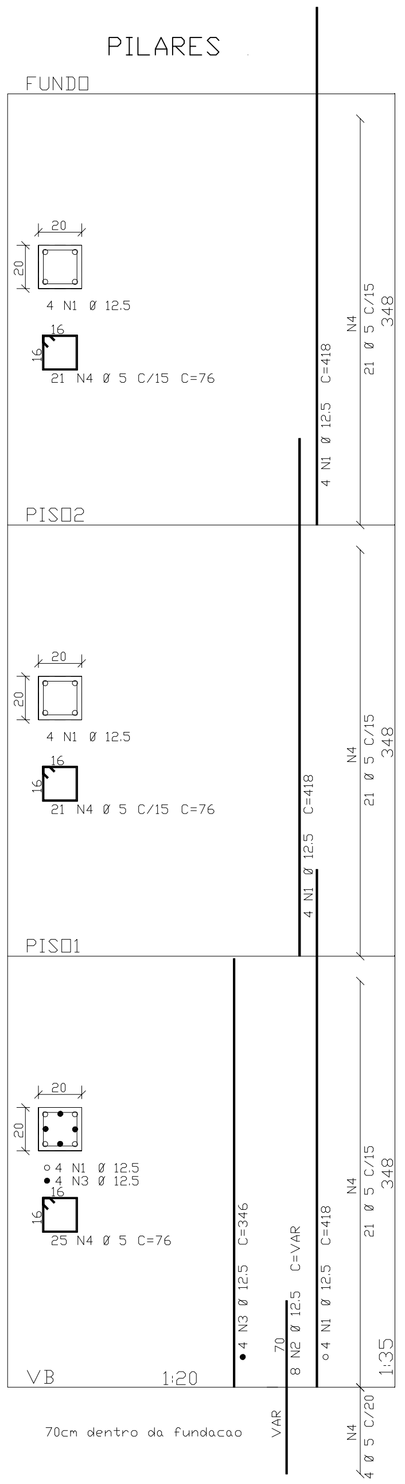
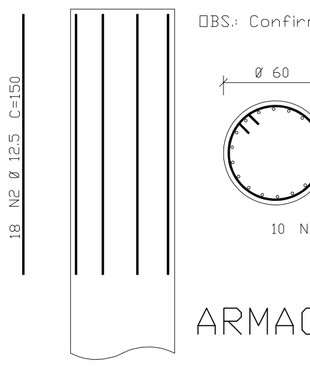


CORTE A-A

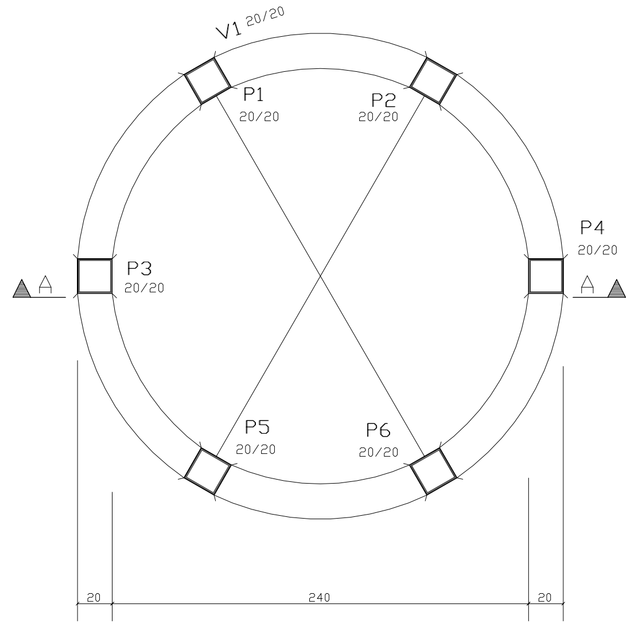
Esc.1:35





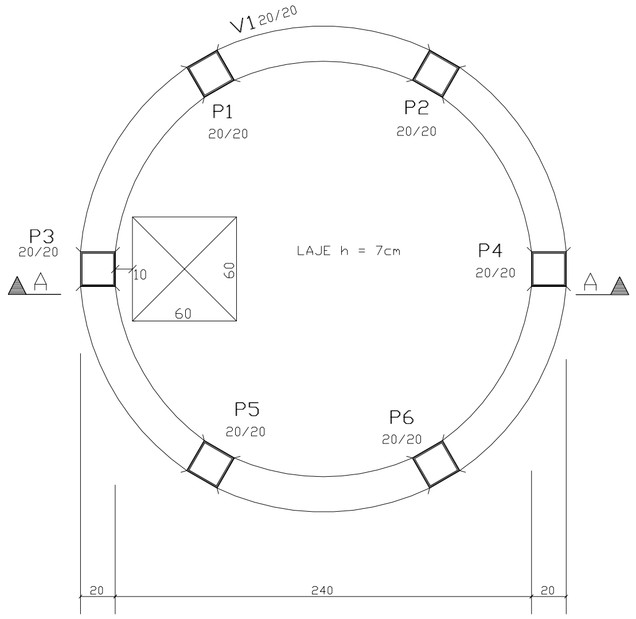
ARMACAO DOS 6 TUBULOES

Esc.1:25



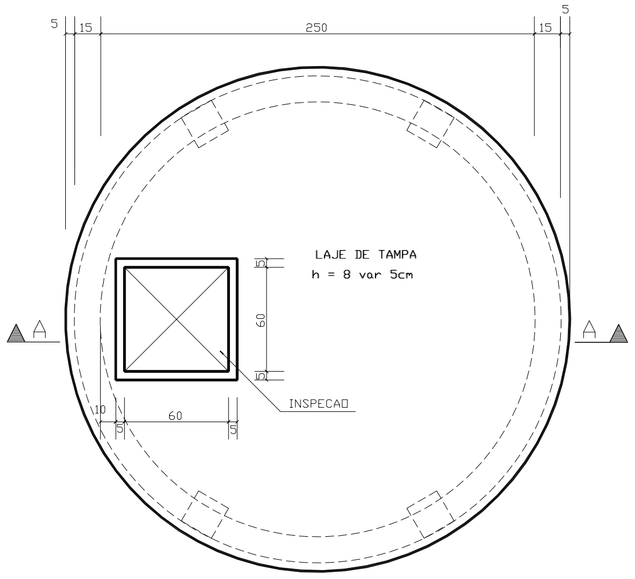
PLANTA - NIVEL 0

Esc.1:25



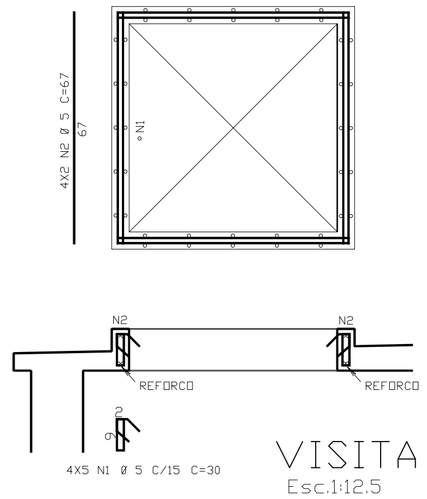
PLANTAS - NIVEIS 358 E 696

Esc.1:25



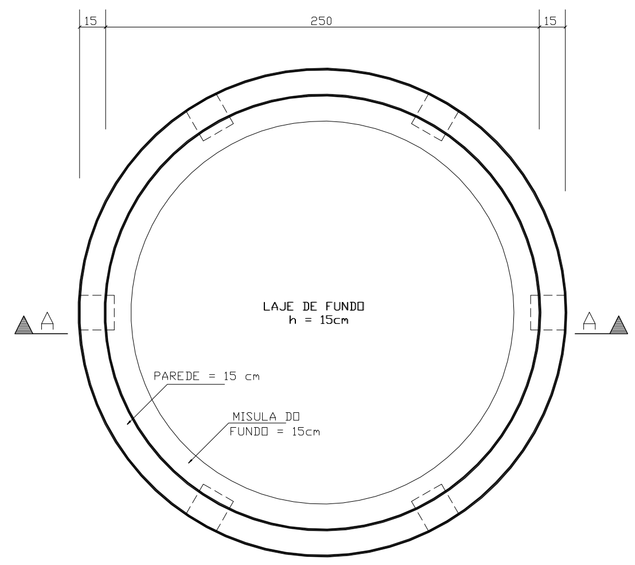
TAMPA DO RESERVATORIO

Esc.1:25



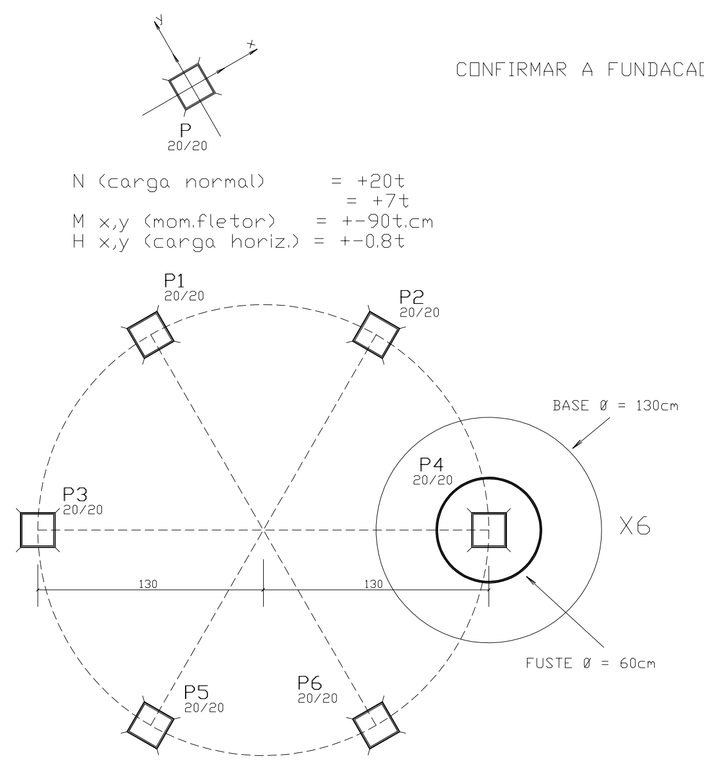
VISITA

Esc.1:12.5



PAREDE DO RESERVATORIO E FUNDO

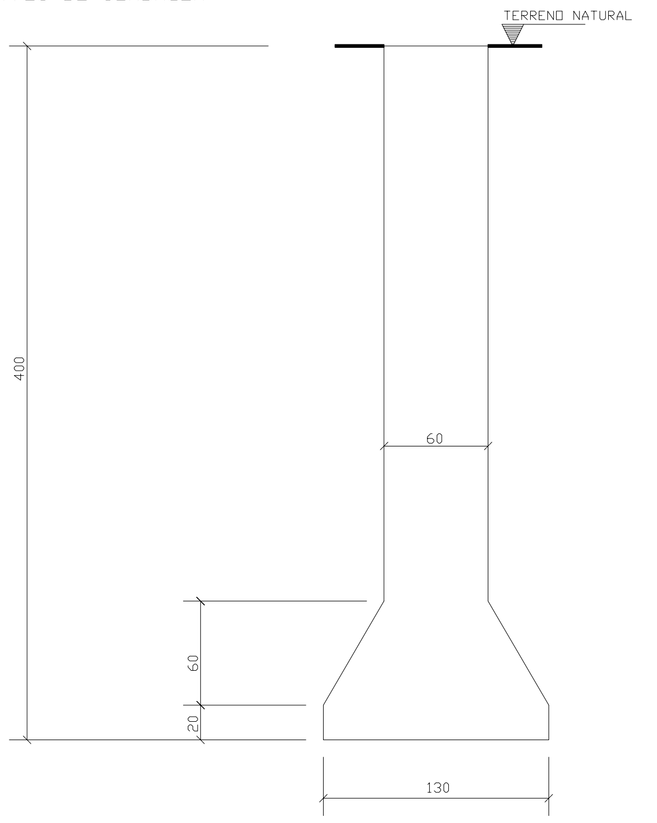
Esc.1:25



LOCACAO E CARGA DOS PILARES E TUBULOES

Esc.1:25

CONFIRMAR A FUNDACAO ATRAVES DE SONDAGEM



ACO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
PILARES (X6)					
50A	1	12.5	72	418	30096
50A	2	12.5	48	--VAR--	8160
50A	3	12.5	24	346	8304
60A	4	5	402	76	30552
ARMACAO DOS TUBULOES (X6)					
60B	1	5	60	185	11100
50A	2	12.5	108	150	16200
VISITA					
60B	1	5	20	30	600
60B	2	5	8	67	536

RESUMO ACO CA 50-60			
ACO	BIT (mm)	COMPR (m)	PESO (kg)
50B	12.5	628	628
60B	5	428	68
Peso Total		50A =	628 kg
Peso Total		60B =	68 kg

GOVERNO FEDERAL
BRASIL
PAÍS RICO É PAÍS SEM POBREZA
Ministério da Educação
FNDE Fundo Nacional de Desenvolvimento da Educação

PROJETO PADRÃO - FNDE

MUNICÍPIO – UF:

PROPRIETÁRIO:

ENDEREÇO:

PROPRIETÁRIO

RESP. TÉCNICO — CREA

Eng. Civil Roger Pacheco Piággio Couto – CREA-GO 2001/D
Eng. Civil Pedro Augusto de Alencar Neto – CREA-GO 2959/D
AUTOR DO PROJETO

DLFO

CREA

RA

OBSERVAÇÕES:

ESCOLA 12 SALAS DE AULA

PROJETO HIDRO-SANITÁRIO

COORDENAÇÃO
CGEST - Coordenação Geral de Infraestrutura Educacional

RESERVATÓRIO ELEVADO DE 12.5m³ - H=13m
PROJETO ESTRUTURAL
LOCAÇÃO E CARGAS, PLANTA, CORTE, ARMAÇÃO

HIDR

REVISÃO
R.01 - NOVEMBRO DE 2005
R.02 - JULHO DE 2011

ESCALA
INDICADA

DATA EMISSÃO
JULHO / 2011

PRANCHA
16/18

FORMATO
INDICADO