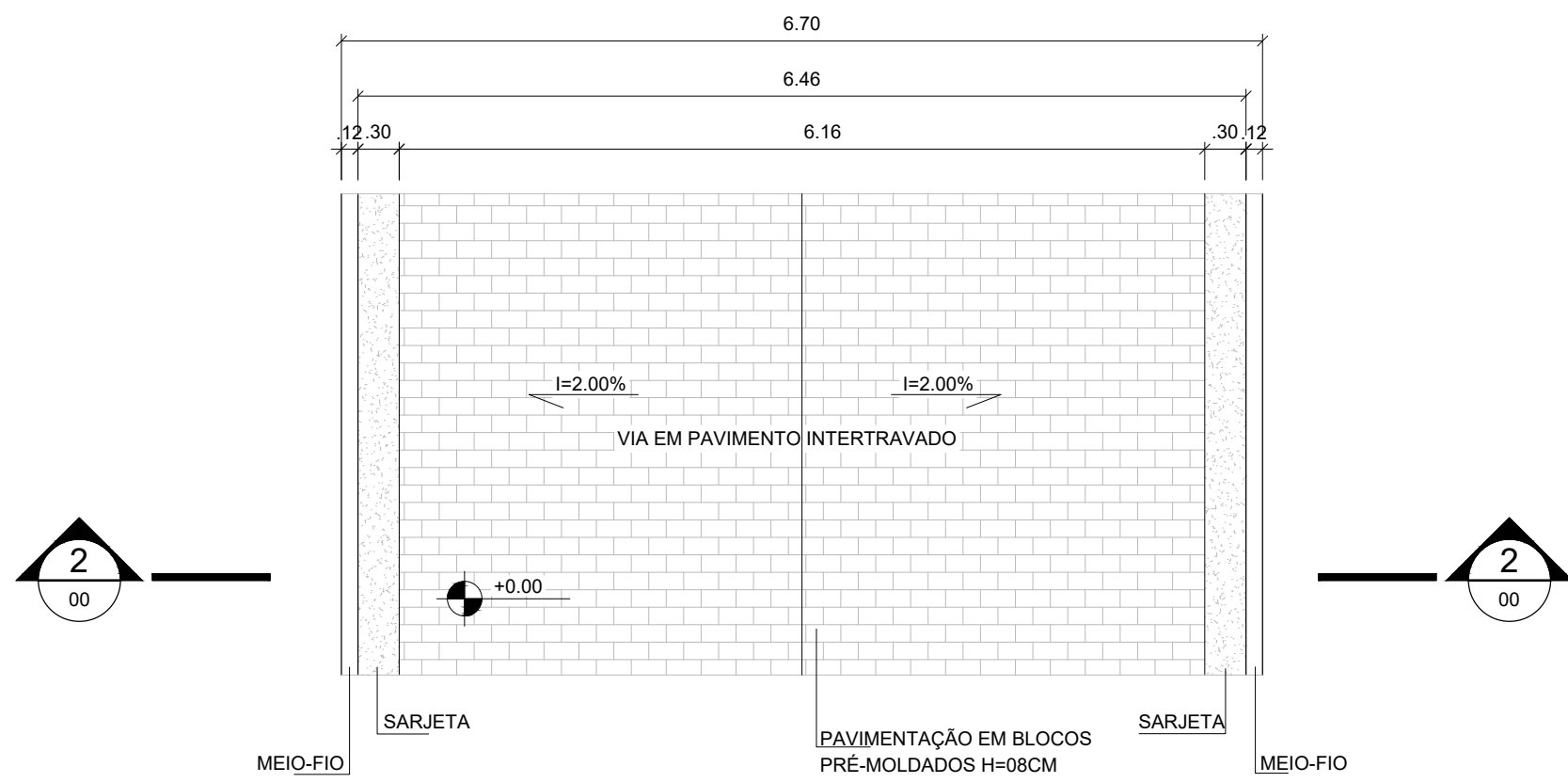
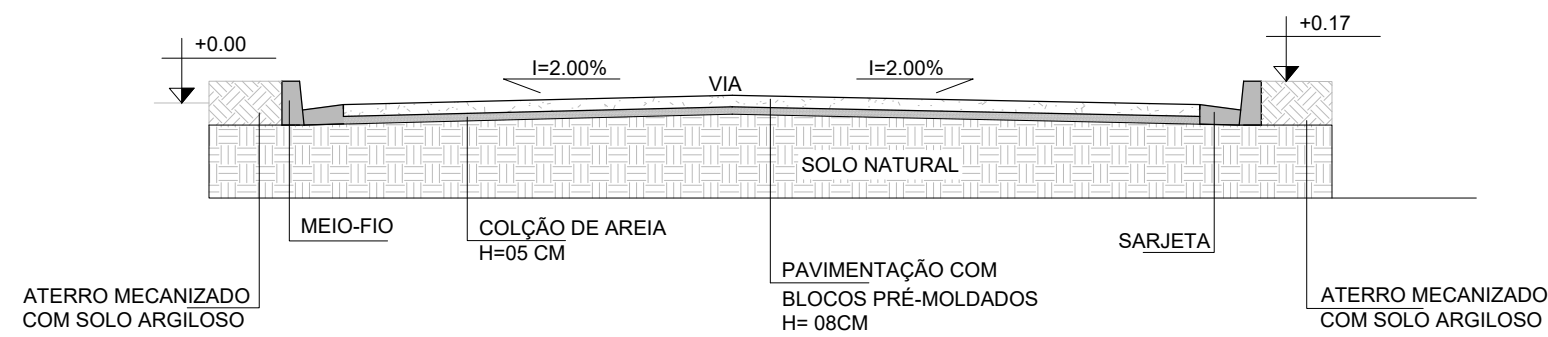




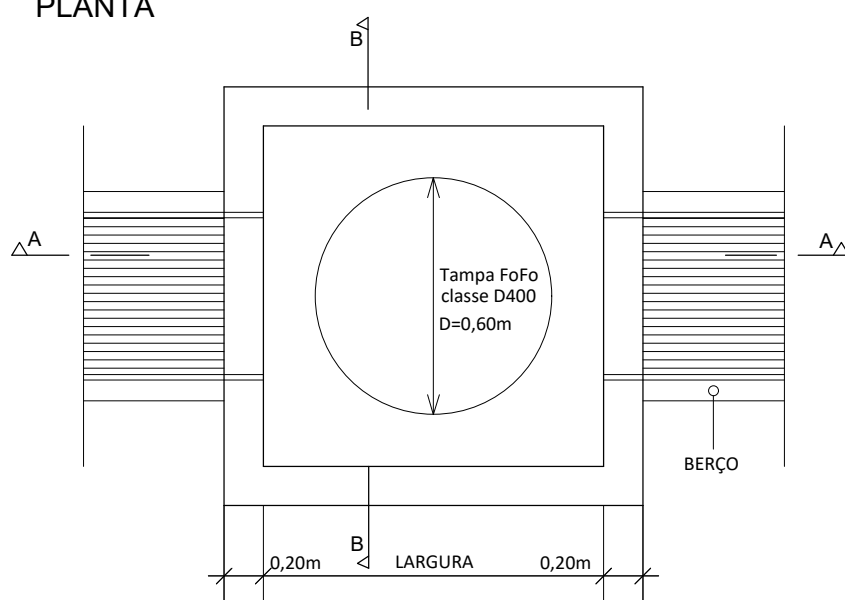
1 DETALHE DA VIA
ESCALA 1:50



2 CORTE LONGITUDINAL
ESCALA 1:50

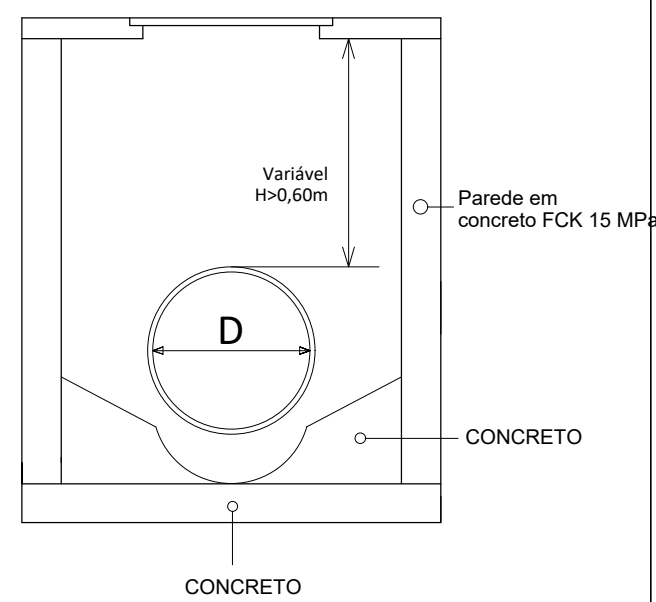
Detalhamento Poço de Visita
ESC 1:25

PLANTA



CORTE A-A

Tampa articulada em FoFo D=0,60m
Contendo a Descrição "DRENAGEM PLUVIAL"

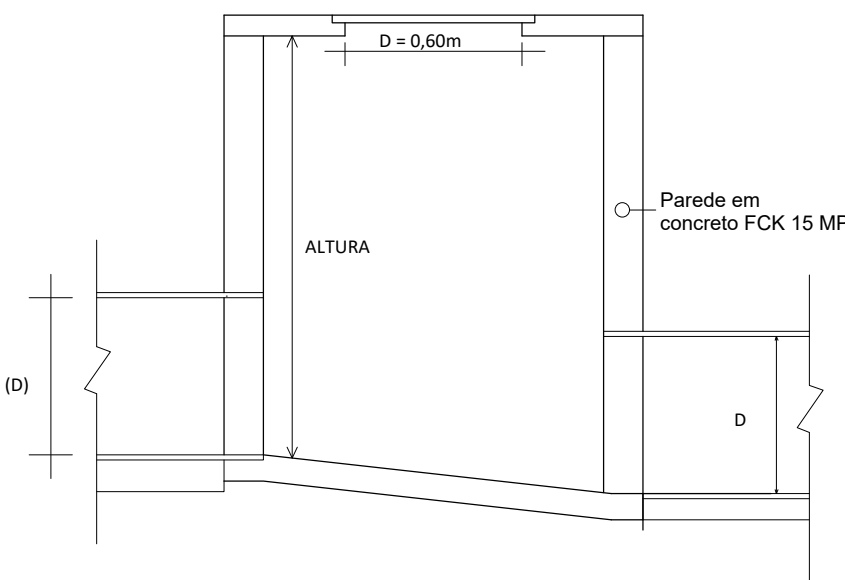


POÇO DE VISITA - DIMENSÕES

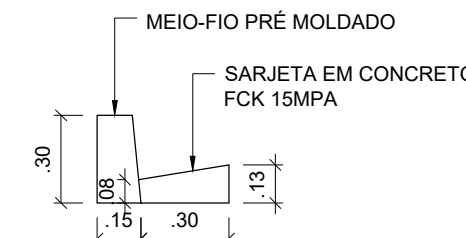
DIÂMETRO (da rede)	LARGURA	LARGURA	ALTURA (mínima)
0,40m	1,10m	1,10m	1,50m
0,60 m	1,30 m	1,30 m	1,70 m

CORTE B-B

Tampa articulada em FoFo D=0,60m
Contendo a Descrição "DRENAGEM PLUVIAL"

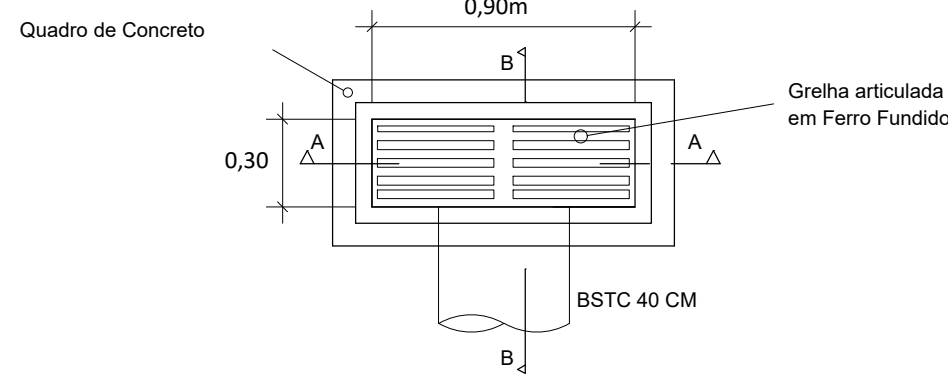


DETALHE MEIO-FIO SARJETA
ESC : 1:25

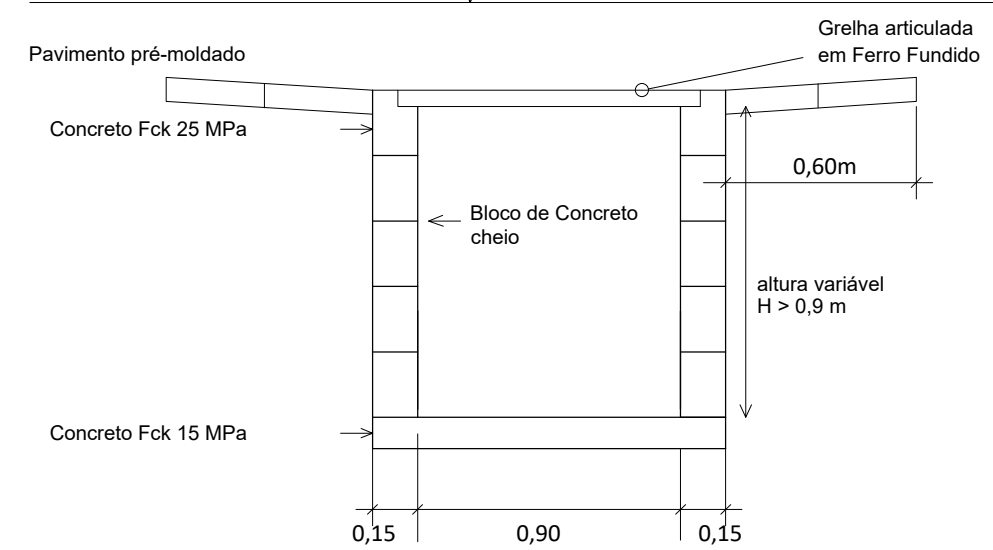


DETALHAMENTO DE CAIXA COLETORA
ESC:1/25

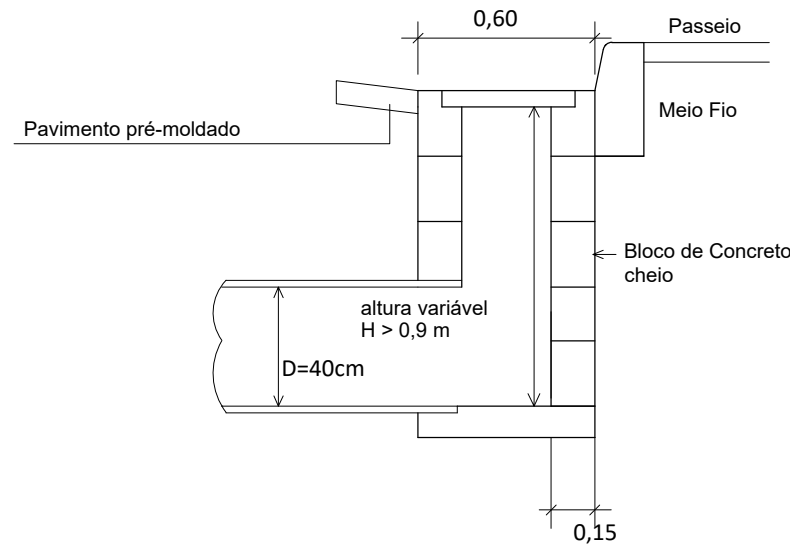
PLANTA



CORTE A-A

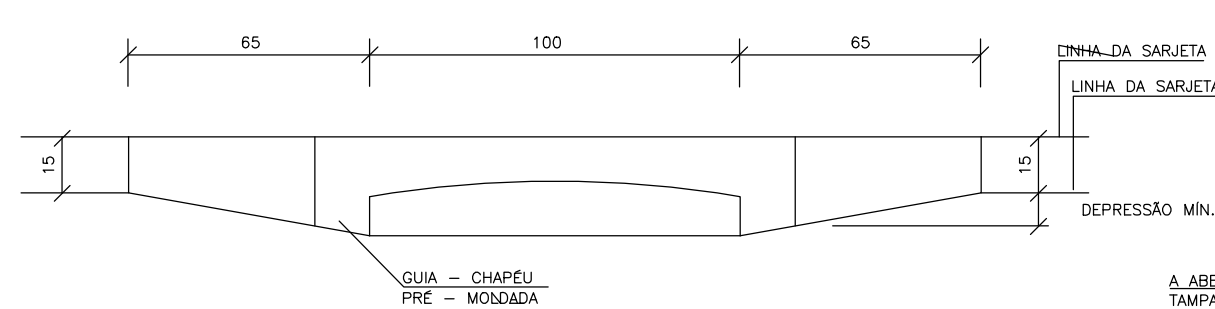


CORTE B-B

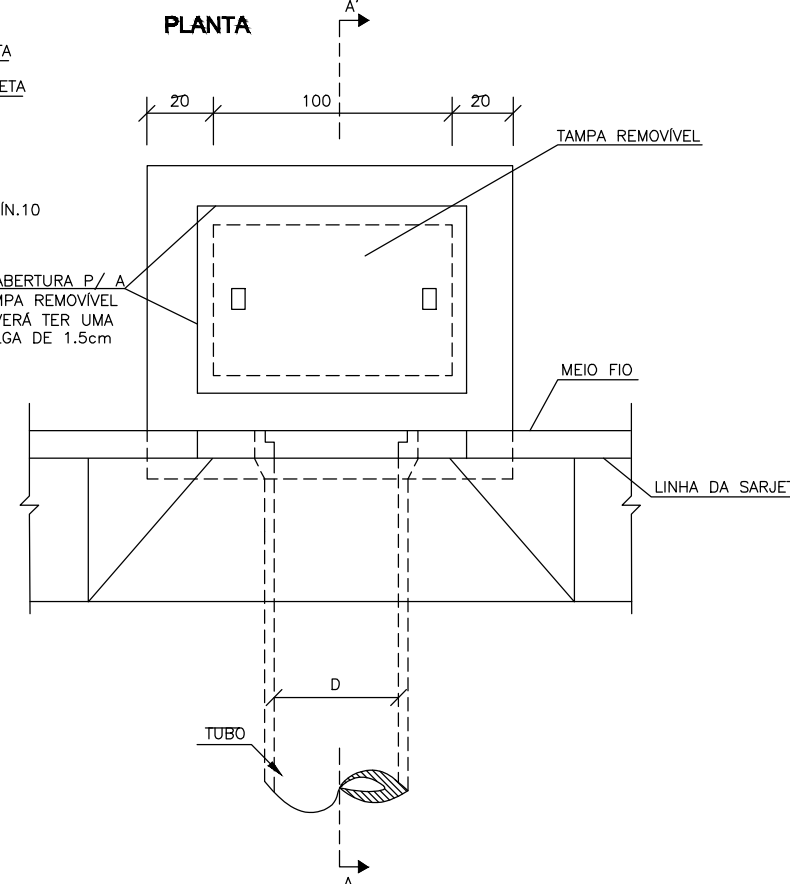


BOCAS DE LOBO SIMPLES

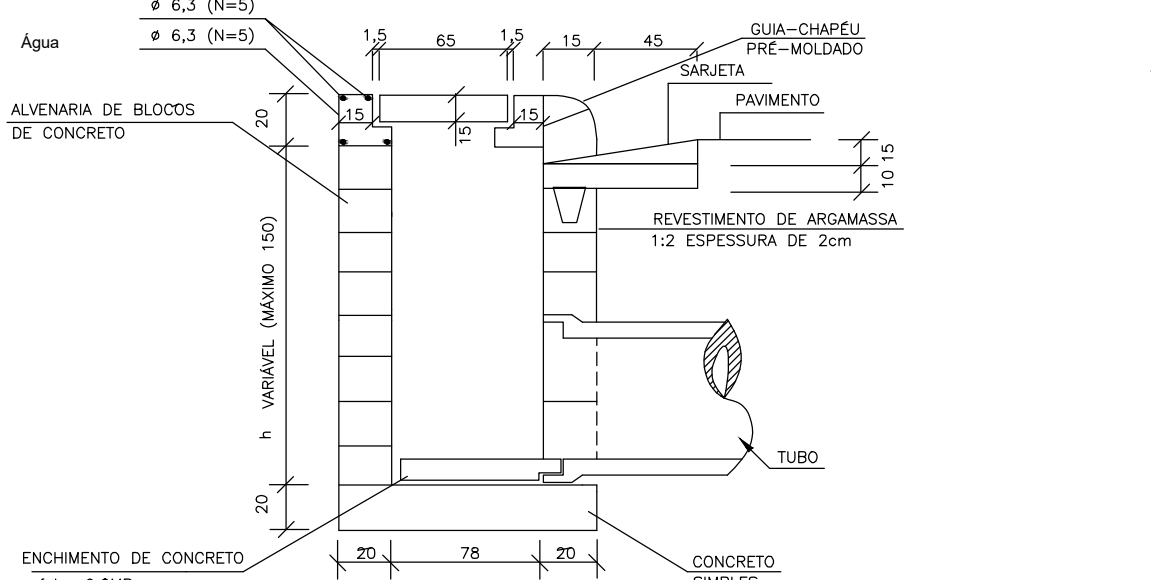
ELEVÇÃO



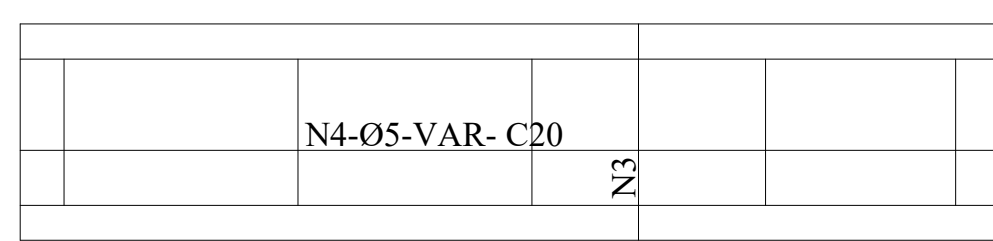
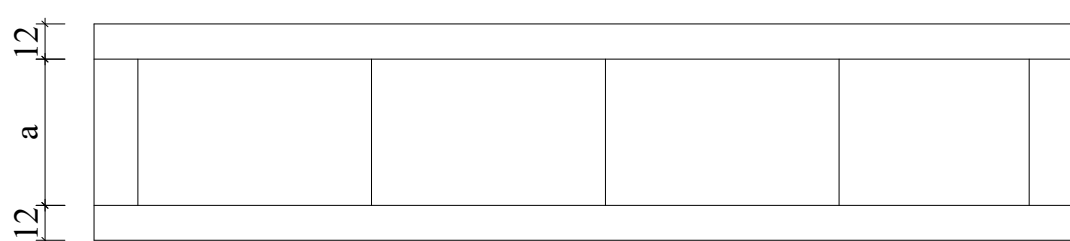
PLANTA



CORTE AA'

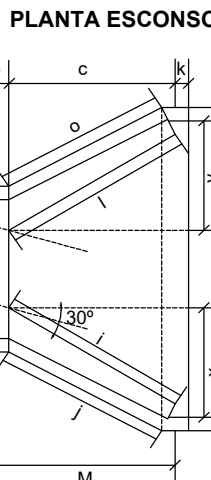
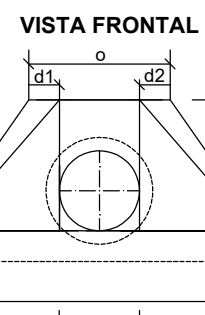
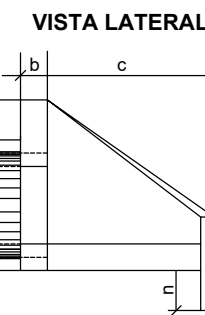
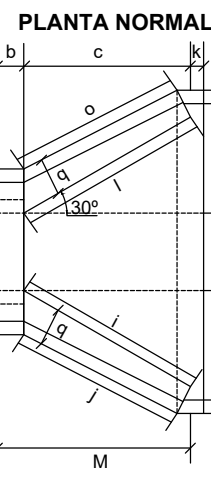


DESCIDA D'ÁGUA EM PLANTA



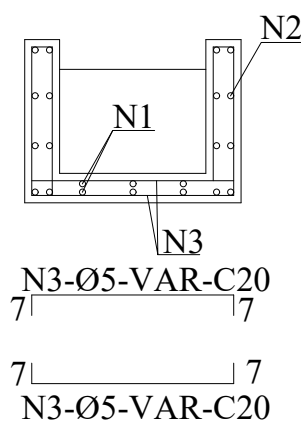
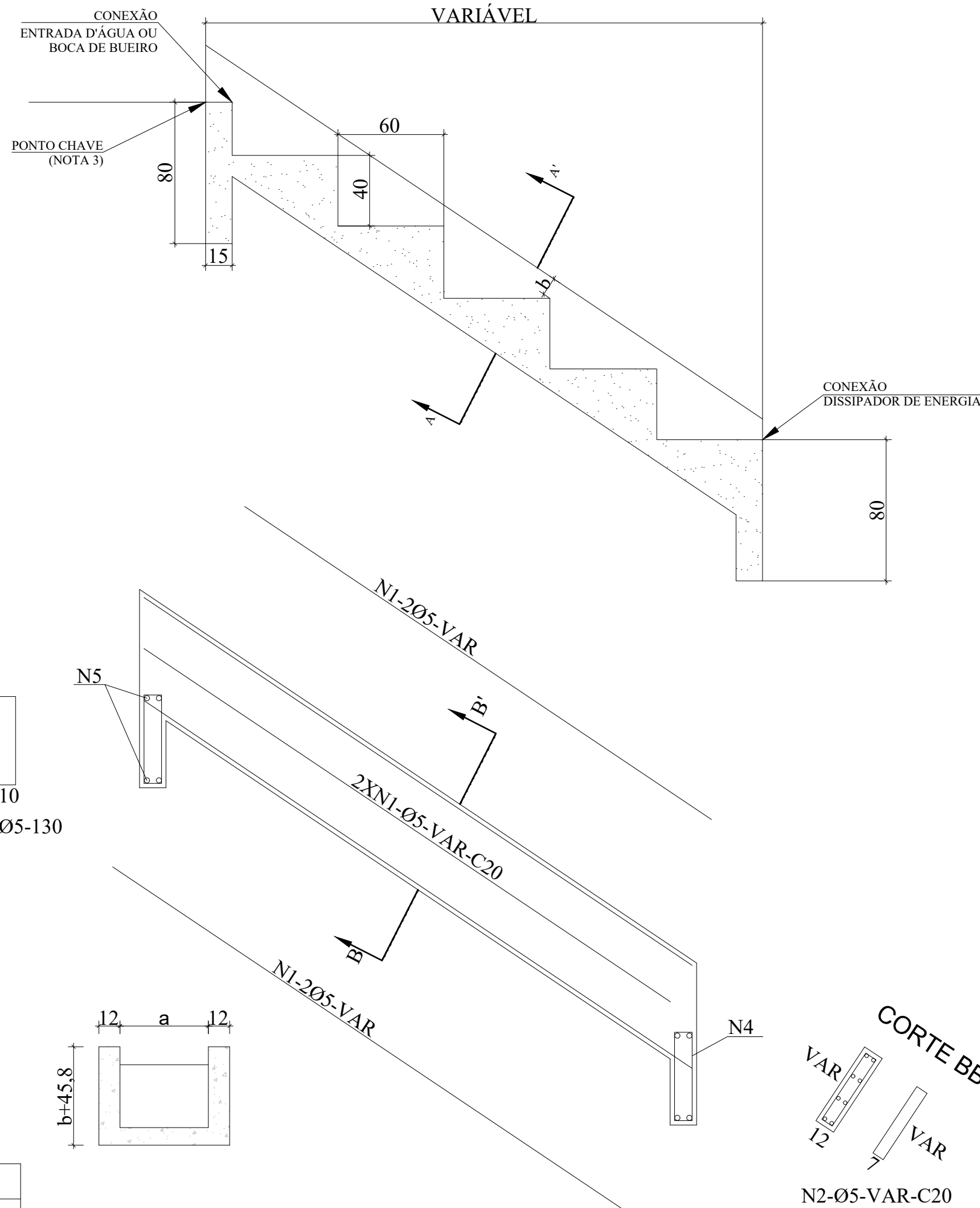
DIMENSÕES E CONSUMOS MÉDIOS

ADAPTÁVEL	CONCRETO SIMPLES / ARMADO						CONCRETO ARMADO					
	a (cm)	b (cm)	CONCRETO (m³/m)	FORMAS (m²/m)	ESCAVAÇÃO (m³/m)	APILOAMENTO (m³/m)	Conc. Magro (m³/m)	Argamassa asfáltica (m³/m)	N1 (kg/m)	N2 (kg/m)	N3 (kg/m)	N4 (kg/m)
BSTC Ø60	110	10	0.44	2.38	0.76	0.09	0.09	0.20	5.17	0.93	4.32	0.96



DIMENSÕES E CONSUMOS MÉDIOS PARA UMA UNIDADE																							
Esc	Ø	P	a	b	c	d1	Ø2	e	f	g	h	i	j	k	m	n	o	p	q	x	y	L	M
BUEIRO SIMPLES TUBULAR Ø = 60																							
0	30	108				23	33								144	133							
15	20	111				28	21								129	124							
30	25	130				35	26								125	125							
45	20	168				47	36								129	135							
BUEIRO SIMPLES TUBULAR Ø = 80																							
0	30	138				29	39								167	153							
15	20	14				25	28								150	144							
30	25	167				44	31								145	145							
45	20	216				59	44								150	157							
BUEIRO SIMPLES TUBULAR Ø = 100																							
0	30	170				35	35								191	174							
15	20	177				42	31								171	163							
30	25	203				52	36								165	165							
45	20	264				71	52								171	179							
BUEIRO SIMPLES TUBULAR Ø = 120																							
0	30	200				40	40								208	188							
15	20	210				50	38								186	177							
30	25	223				61	43								180	180							
45	20	318				83	63								186	196							
BUEIRO SIMPLES TUBULAR Ø = 150																							
0	30	242				46	46								300	277							
15	20	253				57	41								269	258							
30	25	282				70	50								280	280							
45	20	382				95	75								280	280							

CORTE LONGITUDINAL
VARIÁVEL



LUAN BRUNELI ENGENHARIA
Engenheiro Civil

E-mail: luanbrunelienharia@gmail.com / Tel.: (28) 9 9907-9396

TÍTULO: PROJETO DE DRENAGEM

DATA: 18/09/2023

CONTEÚDO: DETALHES DE PAVIMENTAÇÃO E DRENAGEM

LOCAL: Distrito de Alto Caxoe, Venda Nova do Imigrante-ES, CEP 29375-000

ASSINATURAS:

LUAN SARTI
BRUNELI:155

14216748

Luani Sarti Bruneli
Engenheiro Civil
CREA ES-0048833/D

Assinado de forma
digital por LUAN SARTI
BRUNELI:15514216748
Data: 2024.07.07
07:30:34 -03'00'

FOLHAS:

03/03