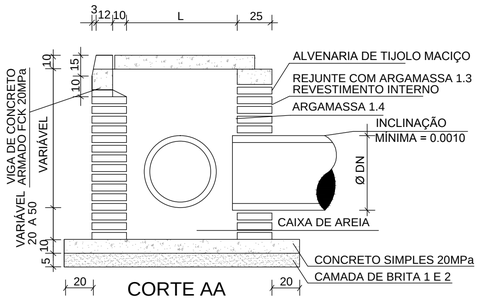
01 DETALHES

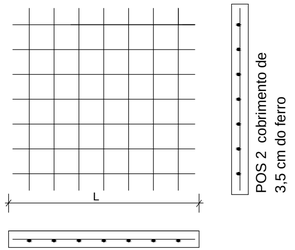
Sem Escala

CAIXAS COM BOCA DE LOBO



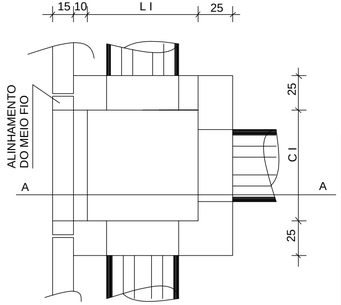
CORTE AA

ARMADURA DA TAMPA



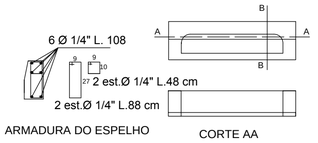
POS 1 cobrimento de
3,5 cm do ferro

CONCRETO FCK = 25MPa
AÇO CA-50



PLANTA BAIXA

MEIO FIO BOCA DE LOBO

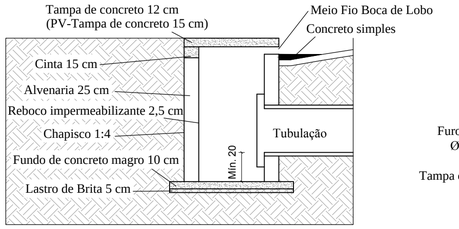


ARMADURA DO ESPELHO

CORTE AA

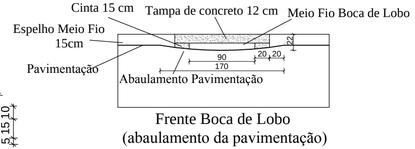
CORTE BB

DETALHE DAS CAIXAS COM BOCA DE LOBO

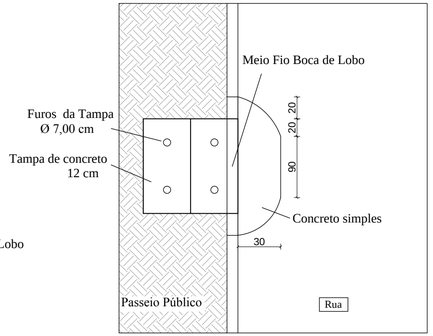


Corte

OBS: TAMPA DO PV ESPESSURA 15cm.



Frente Boca de Lobo
(abaulamento da pavimentação)

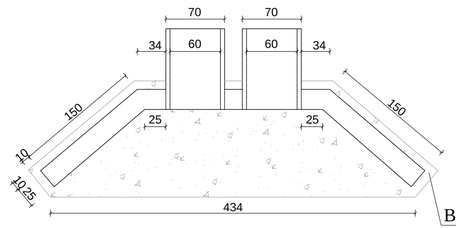


Planta Baixa

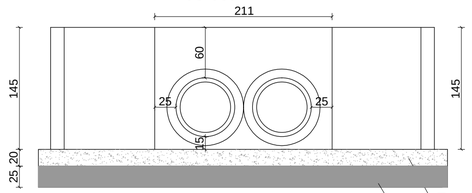
DETALHE DA ALA DE ALVENARIA 2Ø600mm

Medidas em cm

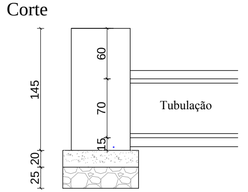
Planta Baixa



Fachada



Corte



CAIXAS COM BOCA DE LOBO

TIPO	DN cm	DIMENSÕES TAMPA		DIMENSÕES INTERNAS DA CAIXA		ESPESSURA DA BASE	DIMENSÕES DO FERRO 1/4"		Nº E ESPAÇAMENTO FERRO 1/4" / 5/16"	
		L (m)	C (m)	L I (m)	C I (m)	b (m)	POS I	POS II	POS I	POS II
BL1	Ø 40	1.10	1.10	0.80	0.80	0.10	1.02	1.07	7C. 15	7C. 15
BL2	Ø 60	1.30	1.10	1.00	0.80	0.10	1.27	1.07	8C. 15	7C. 15
BL6	2 Ø 60	2x1.25	1.10	2.00	0.80	0.15	1.22	1.07	8C. 15	7C. 15
PV7	3 Ø 60	3x1.10	1.10	2.90	0.80	0.15	1.07	1.07	7C. 15	7C. 15
PV8	3Ø60X2Ø60	6x1.15	1.10	2.90	2.00	0.15	1.12	1.07	7C. 15	7C. 15

*BL6, PV7 e PV8 deverão ser executados em bloco de concreto e os PVs com tampas com ferro 5/16".

PREFEITURA MUNICIPAL DO RIO GRANDE
Gabinete de Programas e Projetos Especiais

Obra/Local:
Projeto de Pavimentação e Drenagem
Avenida Stella Maris

Especificação:
Detalhes

Equipe de Projeto:
Engª Civil Suzel Magali Leite, CREA-RS: 39323
Engª Civil Bárbara Lothamer Peixe, CREA-RS: 202828

Chefe de Gabinete GPPE Gilberto Arabidian Junior

Desenho:	Data:	Escala:	Prancha:
Bárbara Peixe	Maio/2022	Indicada	05/05