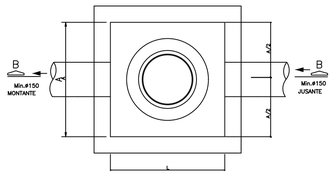
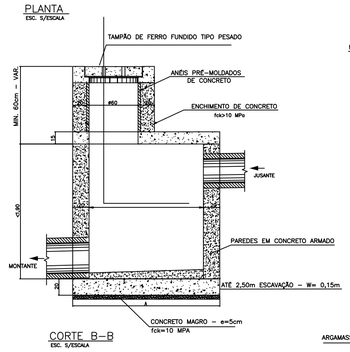
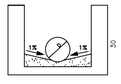
PV PROFUNDIDADES ≤ DE 1.20 m



PLANTA
ESC. S/ESCALA

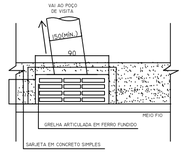


CORTE B–B
ESC. S/ESCALA



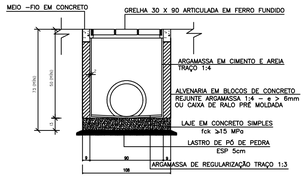
DETALHE DO FUNDO
S/ESCALA

DETALHE TIPO DE CAIXA DE RALO

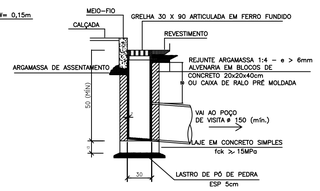


NOTAS:
1 - DIMENSÕES EM CENTIMETRO E ELEVAÇÕES EM METRO.
2 - CONCRETO
3 - ACO CA 50-A;

PLANTA
ESC. S/ESCALA



CORTE LONGITUDINAL
ESC. S/ESCALA



CORTE TRANSVERSAL
ESC. S/ESCALA

RUA MIGUEL MENDES - SILVA JARDIM -RJ

REDE TUBO 600MM

P1	P2	40
P2	P3	40
P3	P4	40
P4	P5	40
P5	P6	40,03
P6	DESAGUE	8,93
		208,96 m

RAMAIS TUBOS 400MM

PV1	5,85	5,92
PV2	5,85	5,8
PV3	5,85	5,92
PV4	5,74	5,85
PV5	5,78	5,82
PV6	5,77	5,71
	34,84	35,02

TOTAL 69,86 m

01 Planta de Drenagem
Escala: 1:250

DETALHE DA P.V h=VAR.
S/ Escala

P.V.(Poço de Visita)

(PLANTA)

(VISTA LATERAL)

BERÇO PARA ASSENTAMENTO DE TUBOS
DIAMETRO: Min. 150 mm

(VISTA LATERAL)

PREFEITURA MUNICIPAL DE SILVA JARDIM
Secretaria Municipal de Obras

PROJETO DE DRENAGEM			
LOCAL: RUA MIGUEL MENDES			
SECRETÁRIO:			
ENGENHEIRO:	ESC: 1/250	DATA: FEV/2026	PRANCHA: 01/01