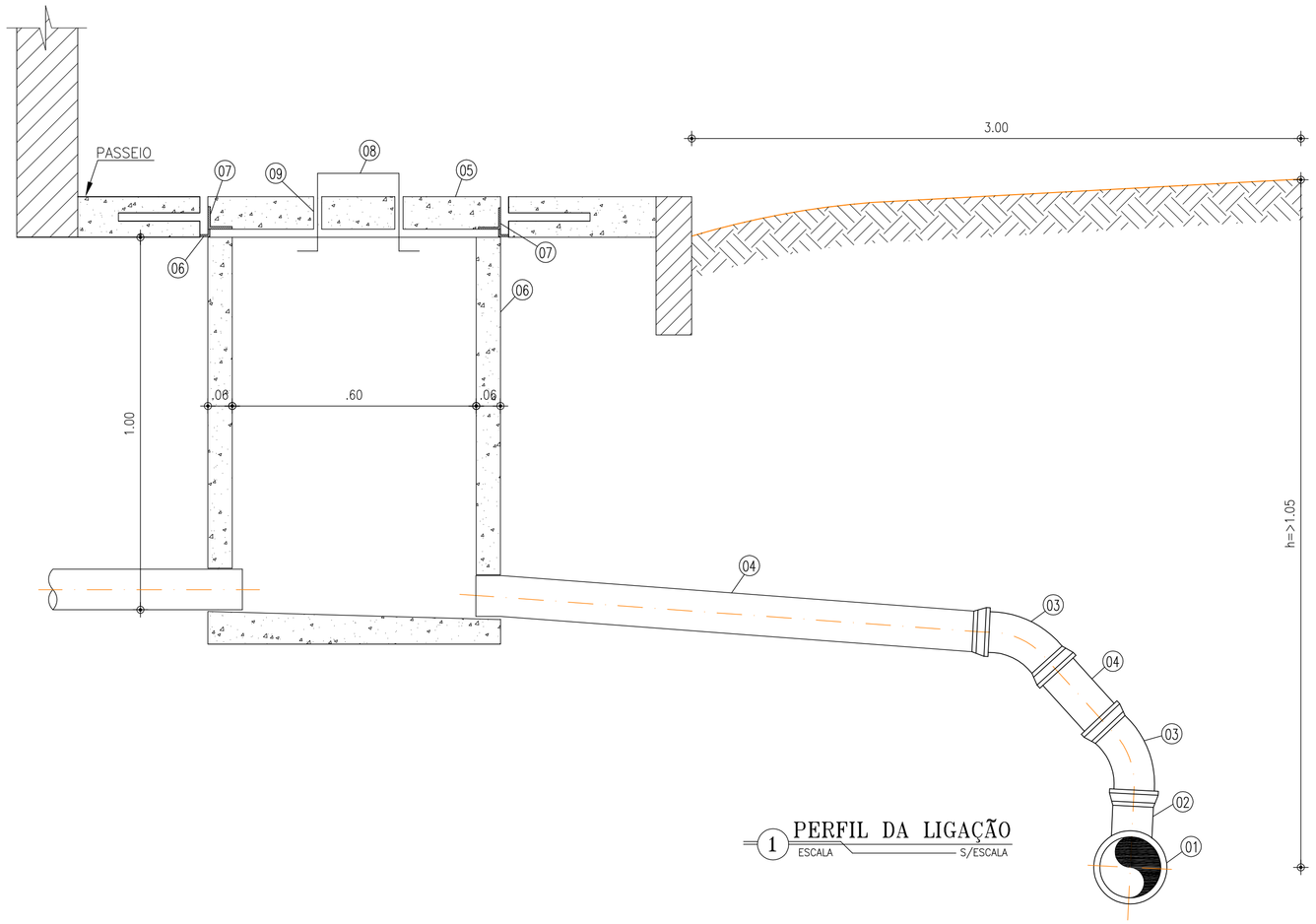
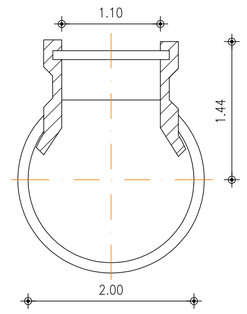
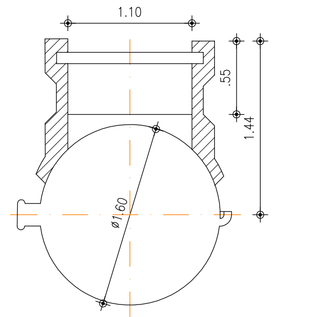


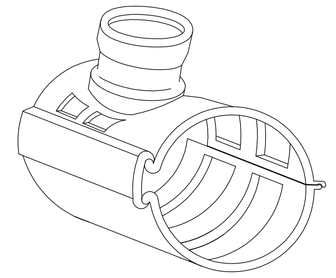
1 PERFIL DA LIGAÇÃO
ESCALA S/ESCALA



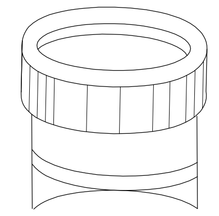
6 SELIM 90°-2
ESCALA S/ESCALA



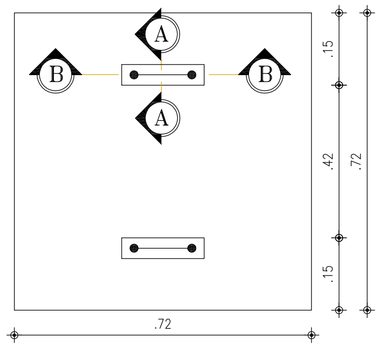
7 SELIM 90° VT.10-1
ESCALA S/ESCALA



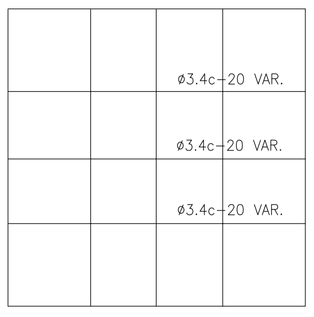
8 PERSPECTIVA - SELIM
ESCALA S/ESCALA



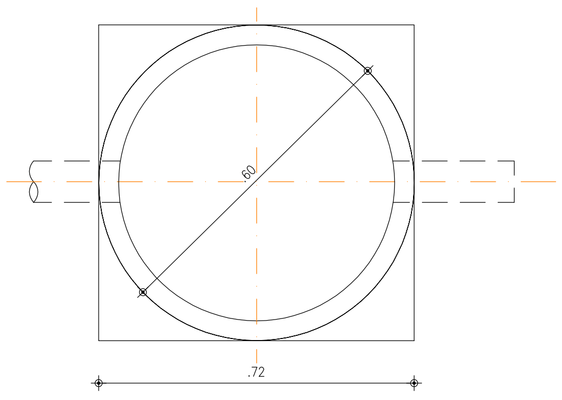
9 VISTA - SELIM
ESCALA S/ESCALA



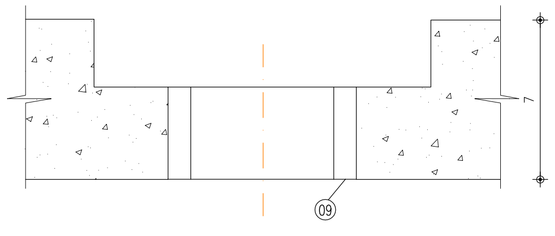
TAMPA DE CAIXA
INSPEÇÃO PARA PASSEIO
2 ESCALA S/ESCALA



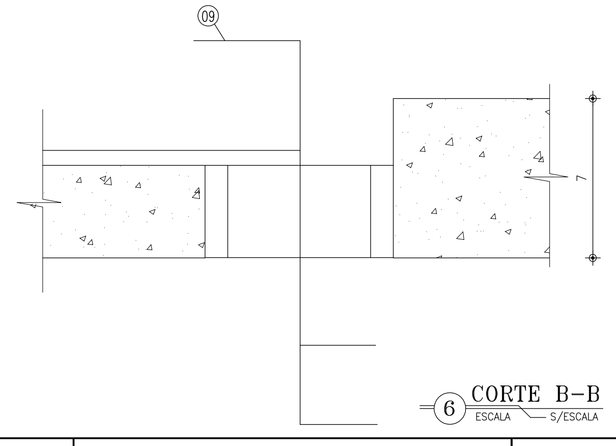
3 ARMADURA
ESCALA S/ESCALA



4 PLANTA CAIXA DA CALÇADA
ESCALA S/ESCALA



5 CORTE A-A
ESCALA S/ESCALA



6 CORTE B-B
ESCALA S/ESCALA

RELAÇÃO DAS PEÇAS

1 – TUBULAÇÃO DA REDE COLETORA (øVARIÁVEL)
2 – SELIM 90° ELÁSTICO
3 – CURVA 45° PB 100mm
4 – TUBO DE PVC RÍGIDO JE 100mm
5 – TAMPA PREMOLDADA DE CONCRETO
6 – TUBO DE CONCRETO PB 600mm CENTRIFUGADO
7 – CANTONEIRA DE FERRO 1"x1",ESPESSURA DE 1/8"
8 – ø 5/8"
9 – CANO GALVANIZADO DE 3/4"

OBSERVAÇÃO

ARMADURA : _____
CONCRETO TRAÇO 1:3:5

LEGENDA:

NOTAS

ARTICULAÇÃO:

REVISÕES

Nº	NATUREZA DA REVISÃO	DATA	APROVO
00			
01			
02			
03			
04			
05			

CODEVASF

ELABORADO POR:
KL ENGENHARIA

MINISTÉRIO DA INTEGRAÇÃO NACIONAL - MI
COMPANHIA DE DESENVOLVIMENTO DOS VALES DO SÃO FRANCISCO E DO PARNAÍBA - CODEVASF

OBRA:
PROJETO BÁSICO DO SISTEMA DE ESGOTAMENTO SANITÁRIO DE UMBURANAS - BA

ASSUNTO:
PROJETO HIDRÁULICO, ARQUITETÔNICO E CIVIL
DESENHO PADRÃO
LIGAÇÃO DOMICILIAR -PLANTA BAIXA - CORTES - DETALHES

ENG. JOSÉ CÉLIO A. OLIVEIRA JR.	CREA 13.886/D – CE	DATA: ABRIL/2009
ENG. MARCELO SILVA PEIXOTO	CREA 39.785/D – CE	ESCALA: INDICADA
ENG.	CREA	ARQUIVO: 036-UMB-PAD-HID-02-R0.dwg