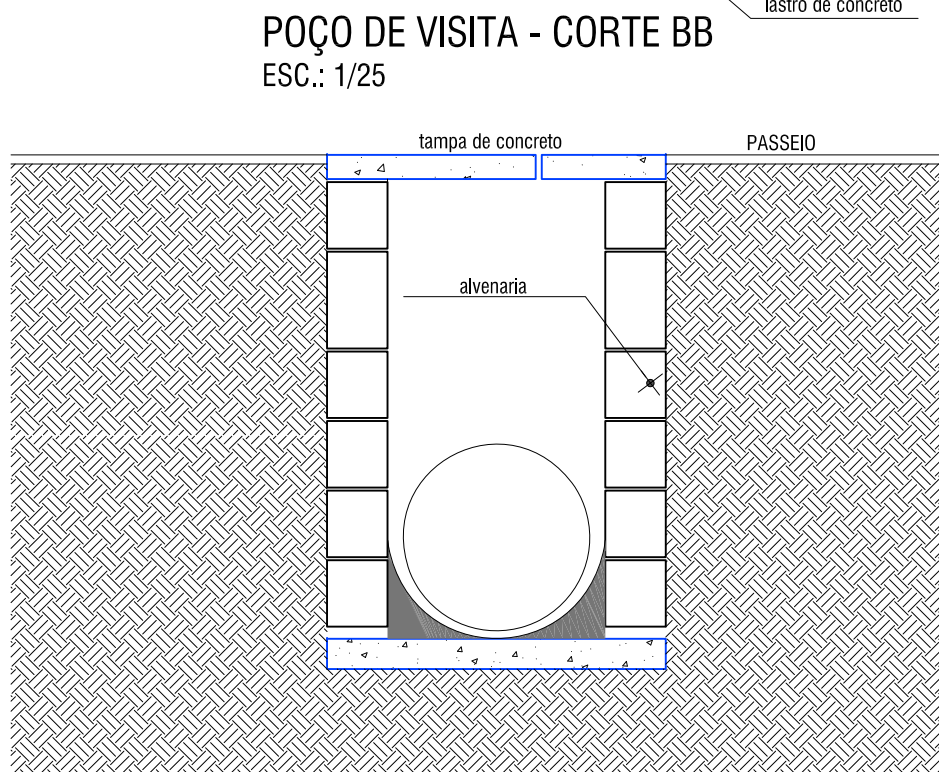
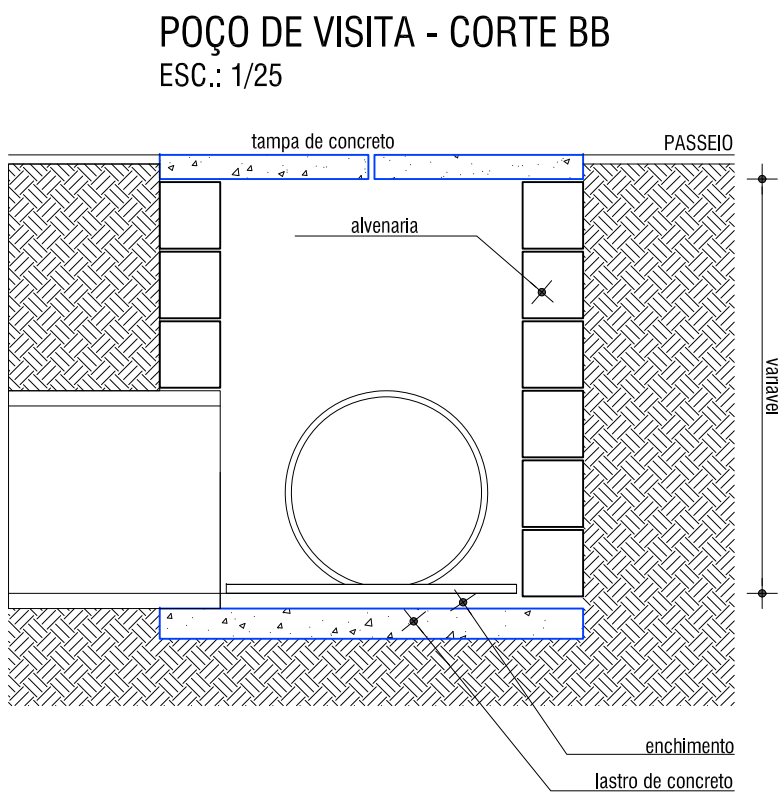
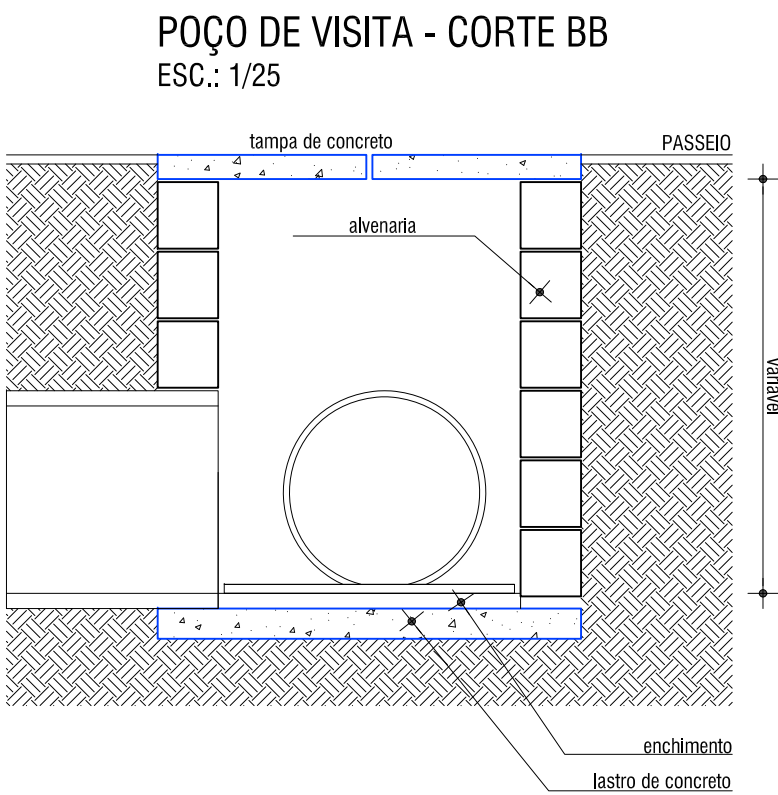
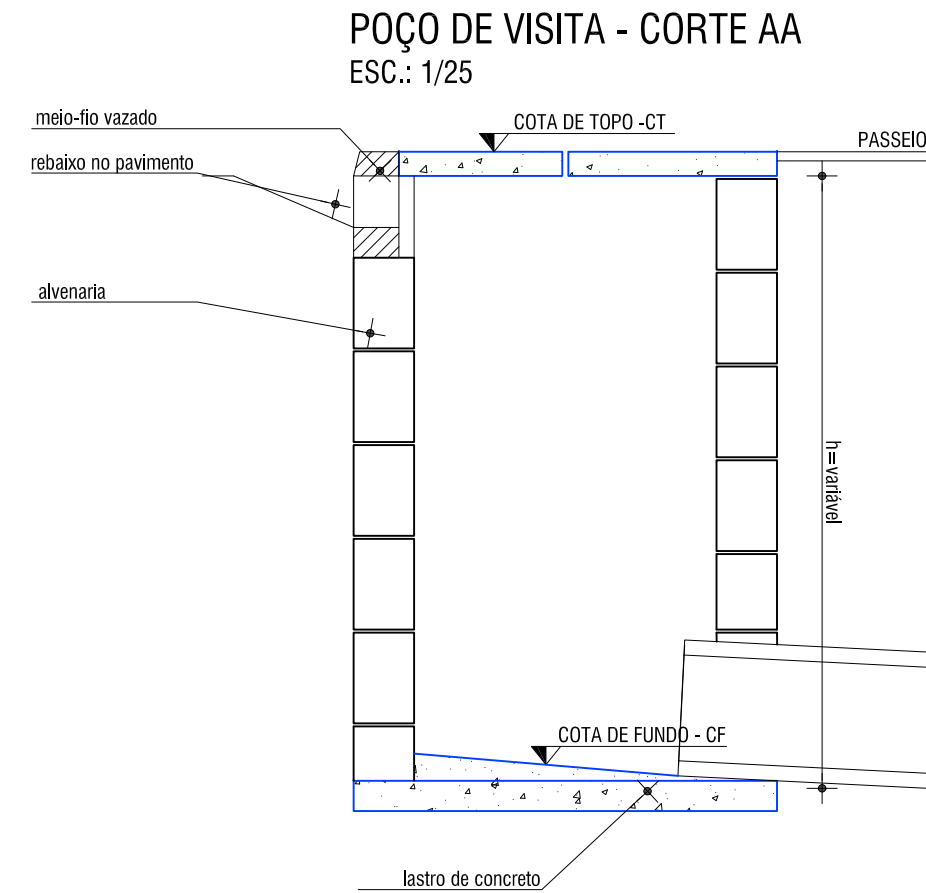
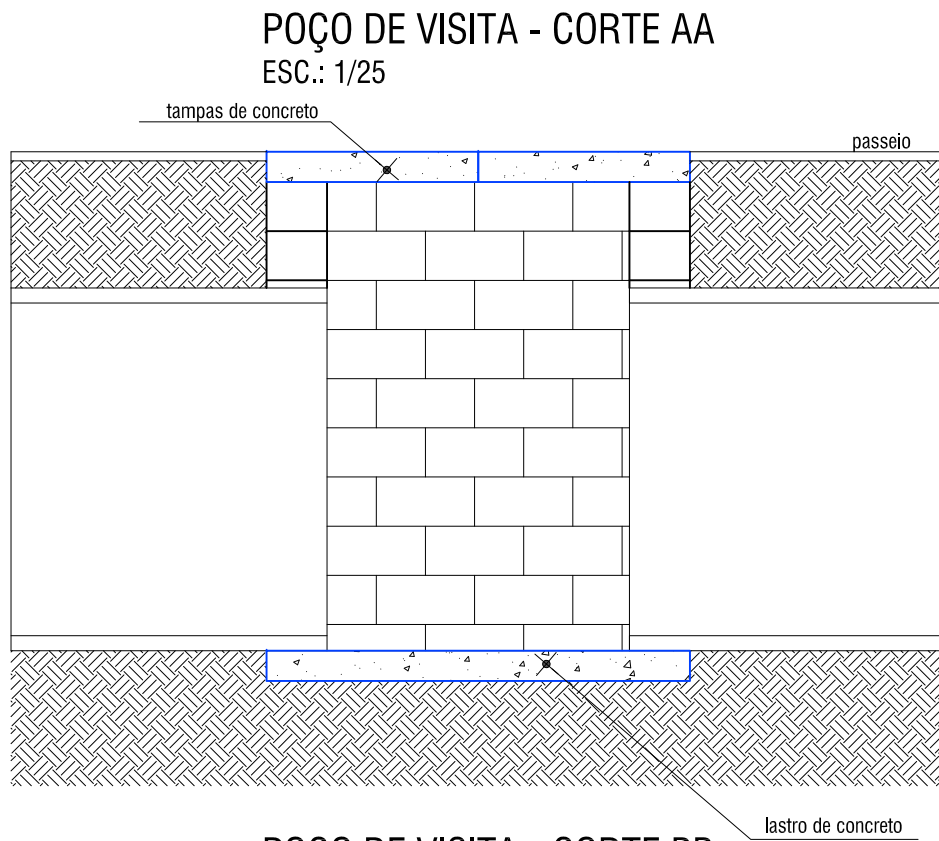
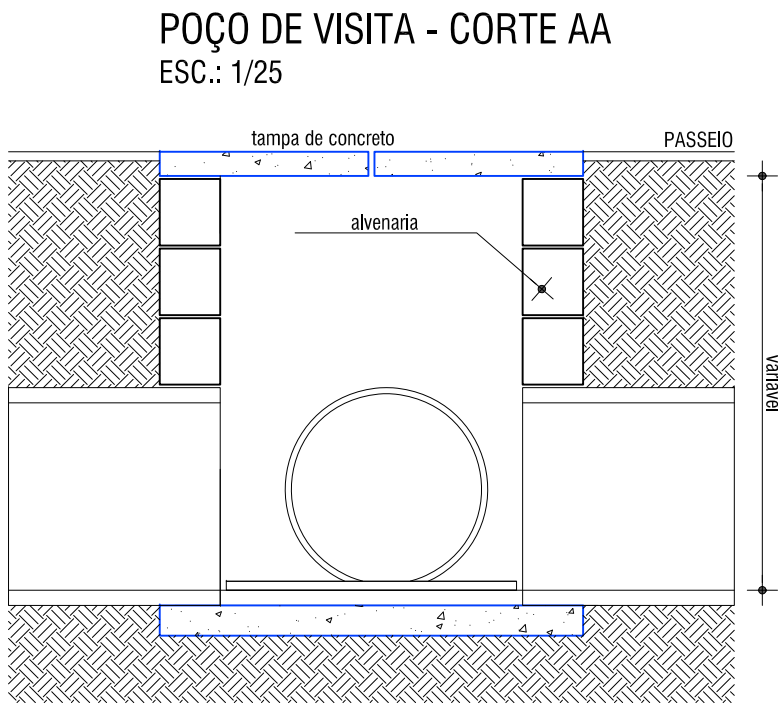
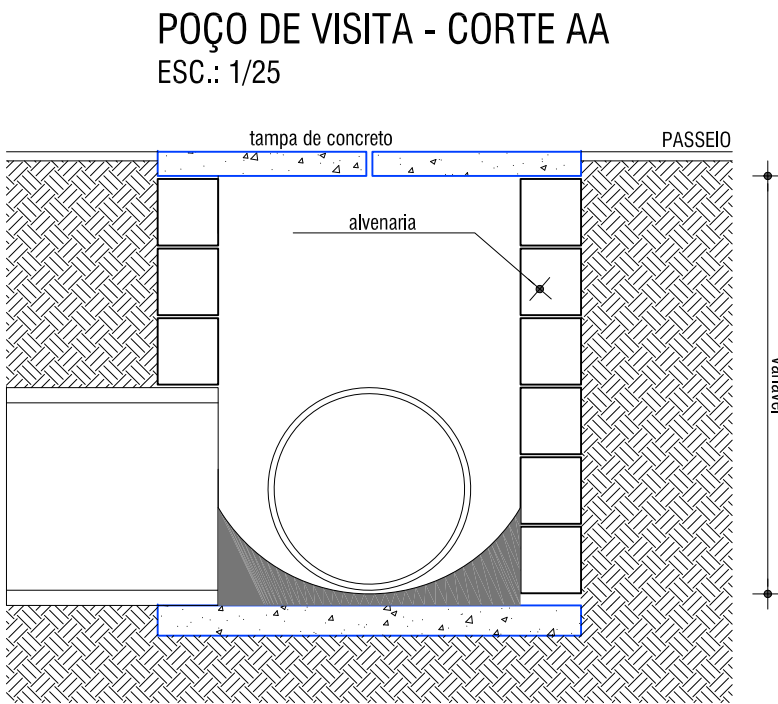
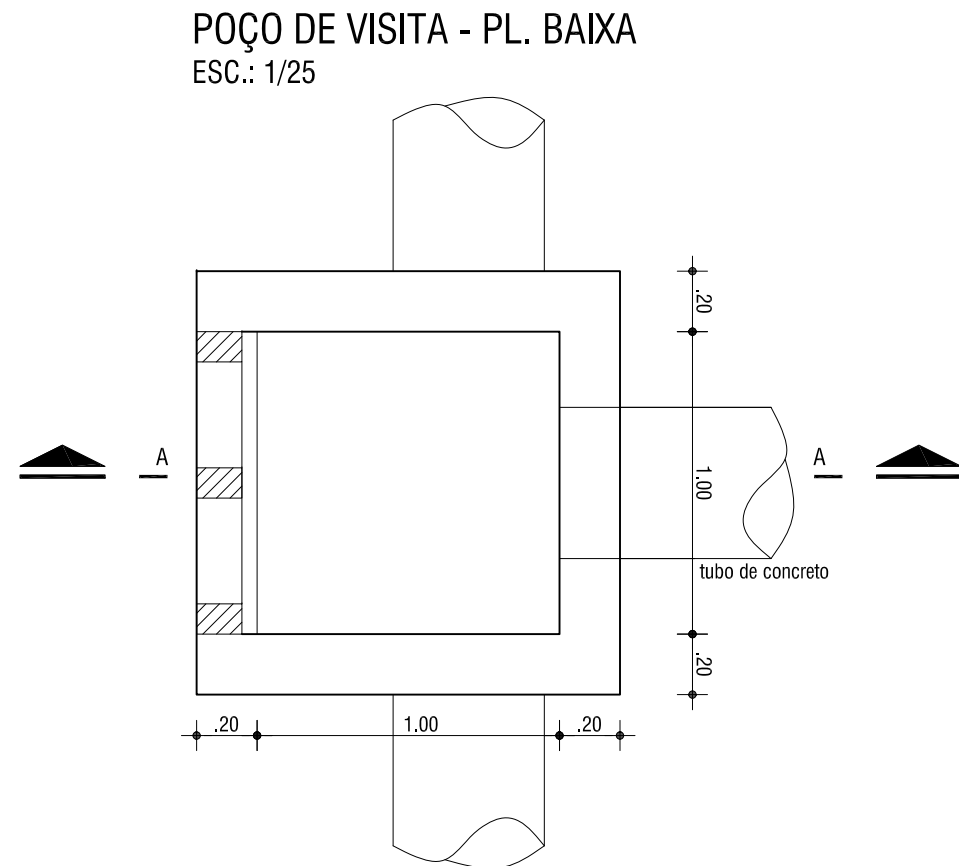
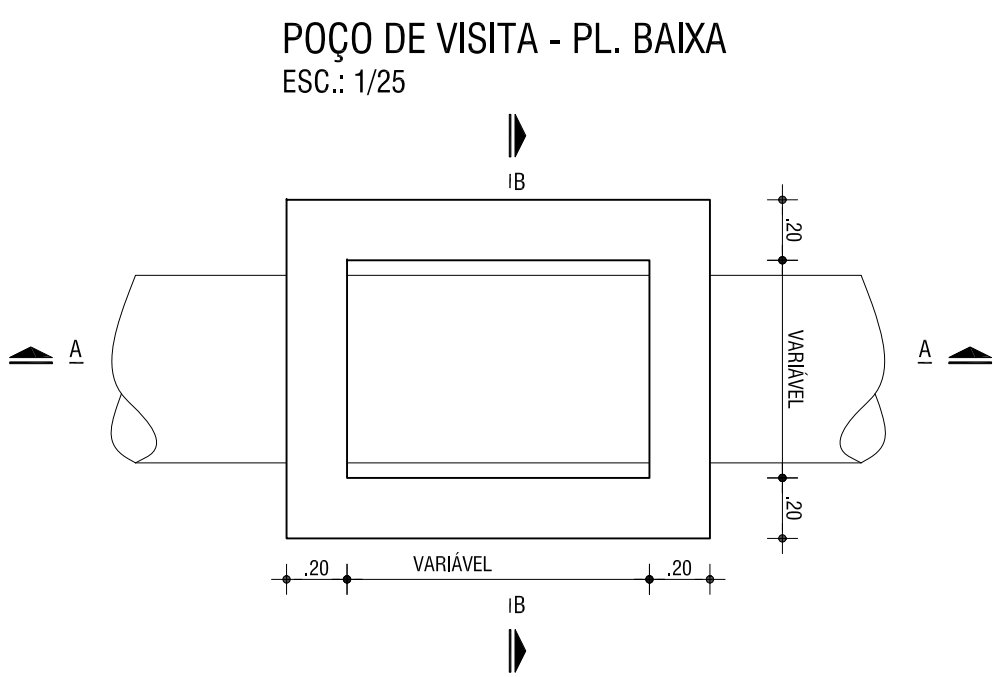
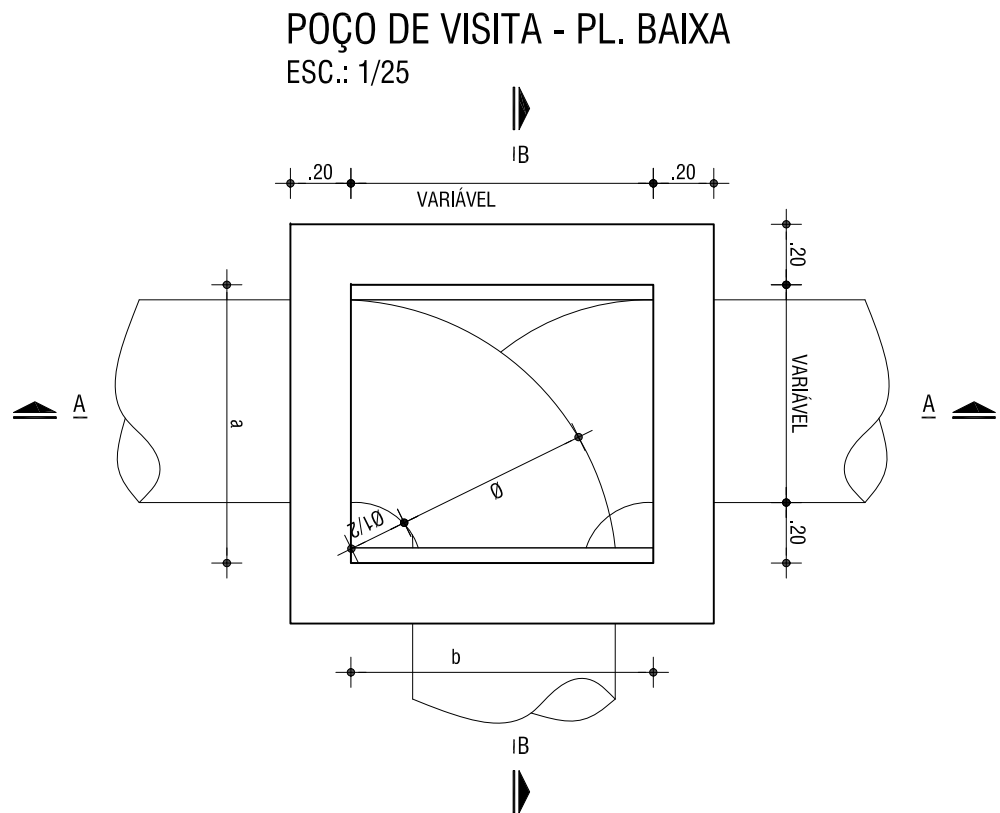
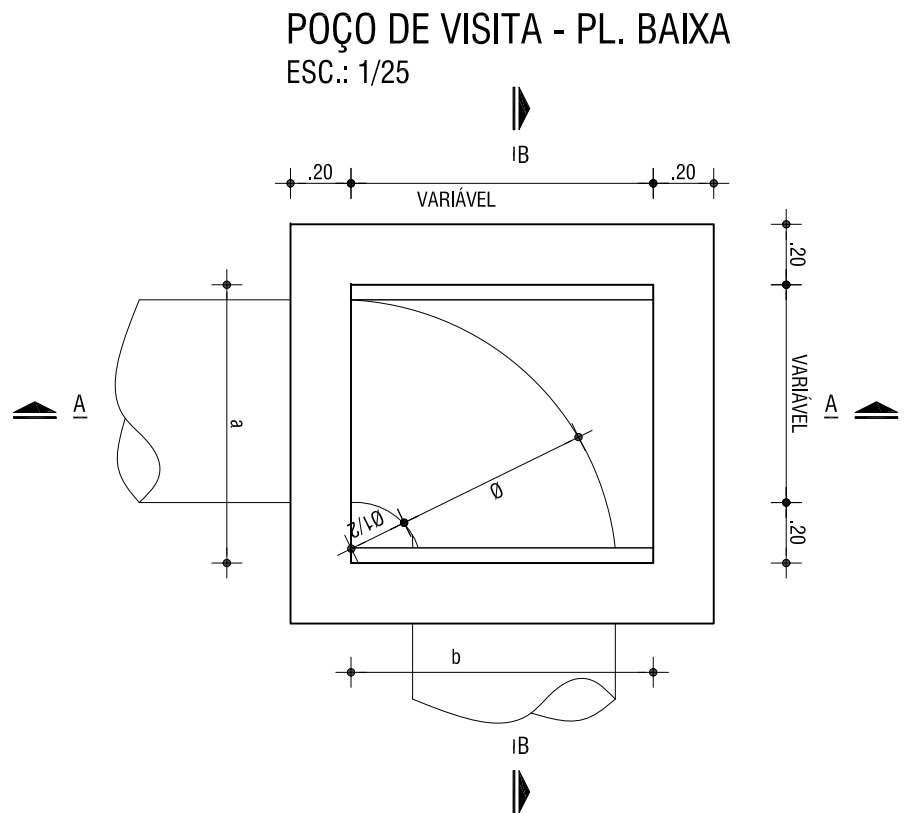
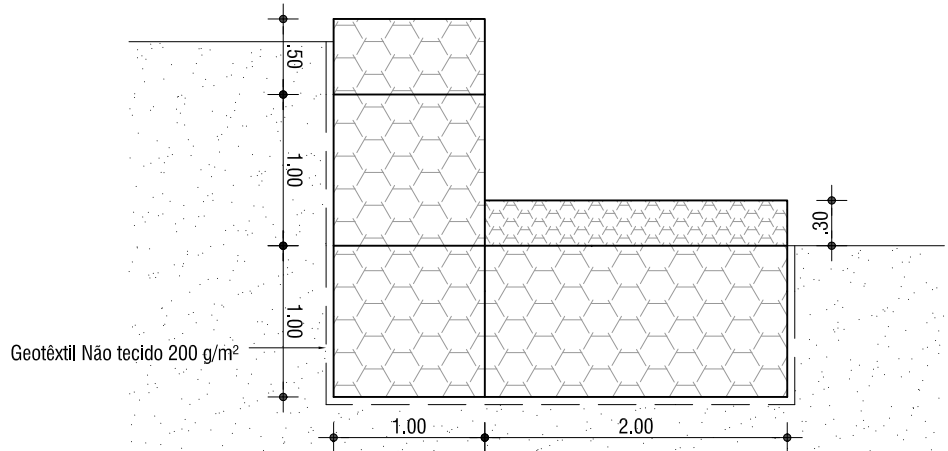
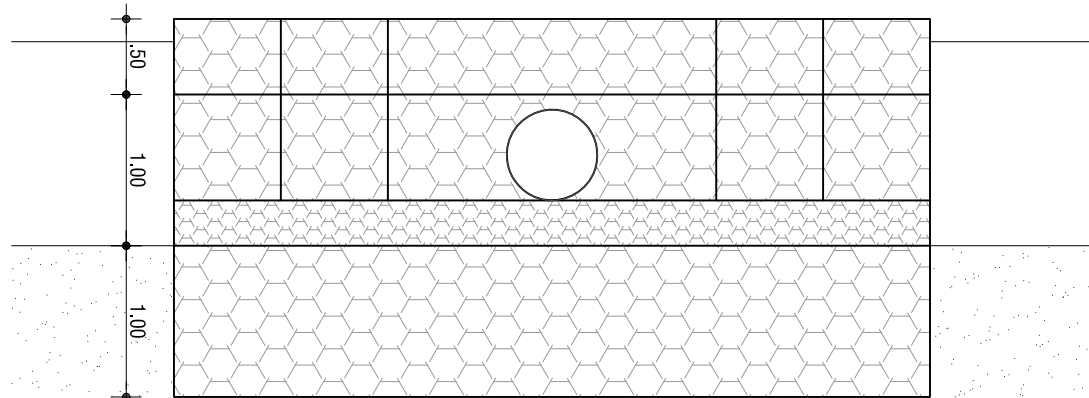
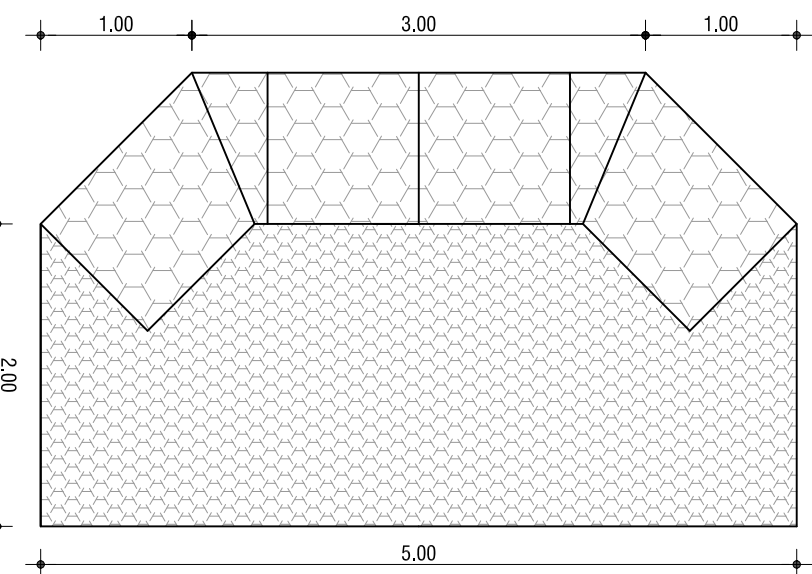


DETALHE - ALA GABIÃO
ESC.: 1:50

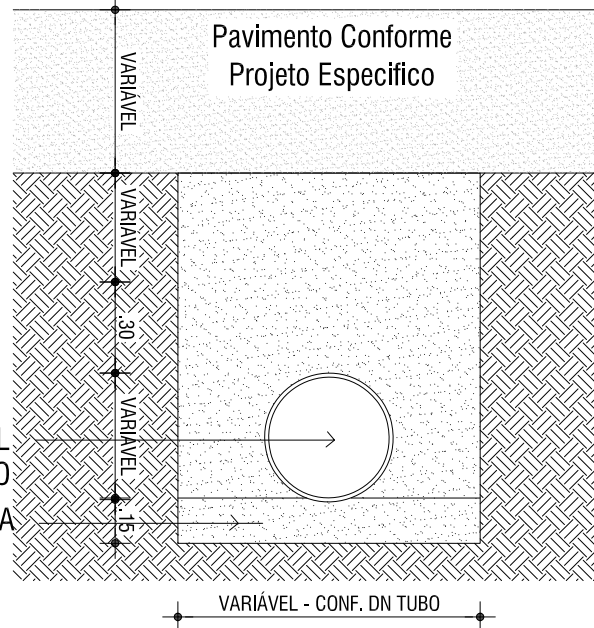


DETALHE - ESCAVAÇÃO E RECOBRIMENTO DE VALA
ESC.: 1/25

LARGURAS DAS VALAS A SEREM ESCAVADAS

DN 300 — 1,00 M
DN 400 — 1,00 M
DN 600 — 1,30 M
DN 800 — 1,40 M

TUBO DE ESGOTO PLUVIAL
DN CONFORME PROJETO
AREIA MÉDIA



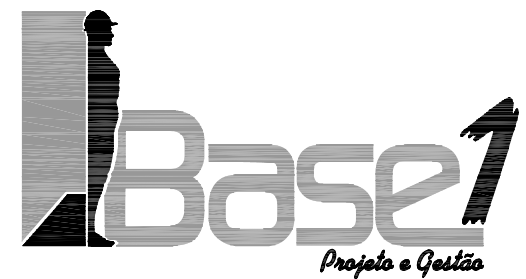
Ø	a	b
30	100	100
40	100	100
50	100	100
60	100	100
80	150	200
100	150	200
120	150	200
130	150	200
140	200	200
150	200	200

OBS.: MEDIDAS EM cm
Ø = DIÂMETRO INTERNO DO COLETOR PLUVIAL
a,b = MEDIDAS DO PV
PV = POÇO DE VISITA

SETOR 02 - TRECHO 02

- NOTAS: 1. ART:
Nº 12125363
2. CONTRATO DE REPASSE
S/Nº
3. ESTACAS DE 20 EM 20 METROS

Revisão	Data	Descrição
00	30/11/2022	EMIÇÃO DE DOCUMENTAÇÃO



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BASE1 PROJETO E GESTÃO LTDA.
Av. Henrique Bier, 644 - Sala 01
São Leopoldo/RS - Cep 93130-000
Tel./Fax: 51 3033.4554

Obra / Local: AVENIDA BEIRA MAR - XANGRI-LÁ AVENIDA BEIRA MAR, S/N - XANGRI-LÁ/RS		Projeto: DRENAGEM	
Proprietário: MUNICÍPIO DE XANGRI-LÁ RUA RIO JACUÍ, 804 - XANGRI-LÁ/RS		Emissão para: APROVAÇÃO	Escala: 1/500
Projeto: ENG. CIVIL JULIO CESAR THIESEN - CREA RS 126801 AV. HENRIQUE BIER, 644 - SALA 01 - SÃO LEOPOLDORS		Desenho: JULIO	Data: NOVEMBRO/2022
Execução:		Revisado: VILLWOCK	Revisão: REV. 00
Descrição: DRENAGEM PLUVIAL DETALHAMENTO		Área do Pavimento: -	Prancha: 08
		Área Total de Construção: -	
		Área do Terreno: -	