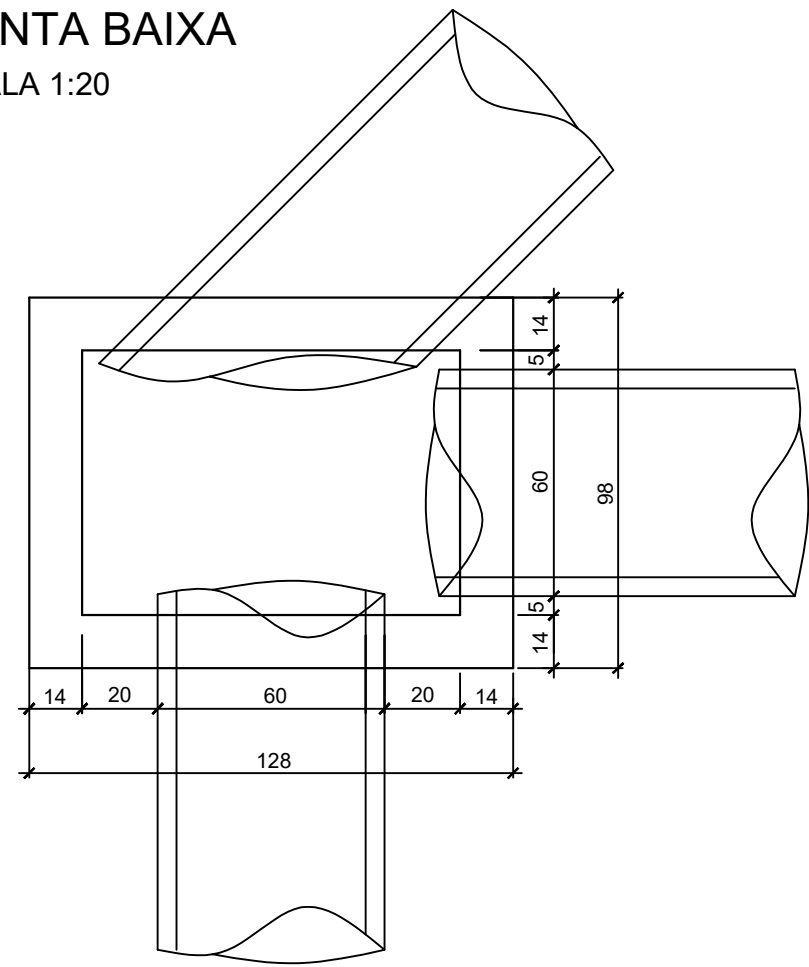
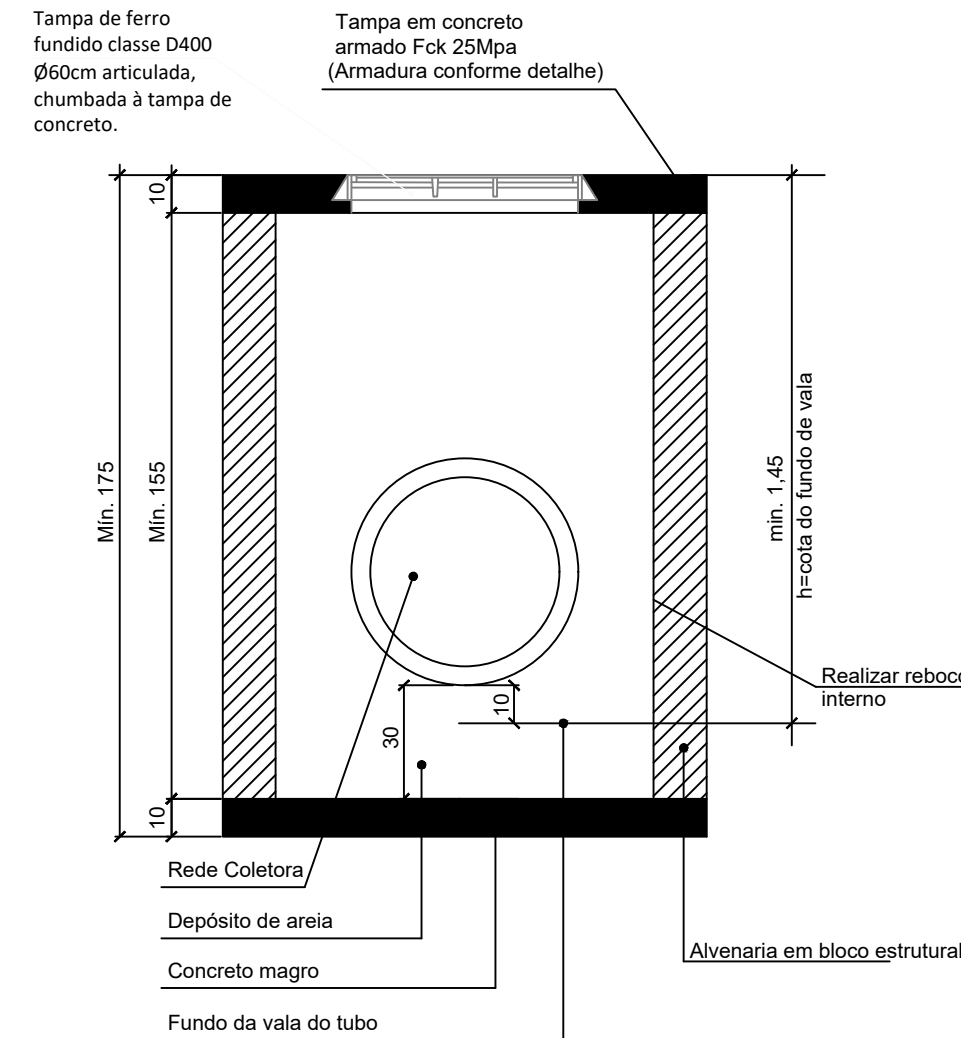


PLANTA BAIXA
ESCALA 1:20



Tampa de ferro fundido classe D400 Ø60cm articulada, chumbada à tampa de concreto.



Technical drawing of a square frame assembly. The drawing shows a central square frame with a double-line border. The outer dimensions are 128 units by 128 units. The inner dimensions are 88 units by 88 units. The frame is composed of four main sections, each labeled with dimensions and material specifications:

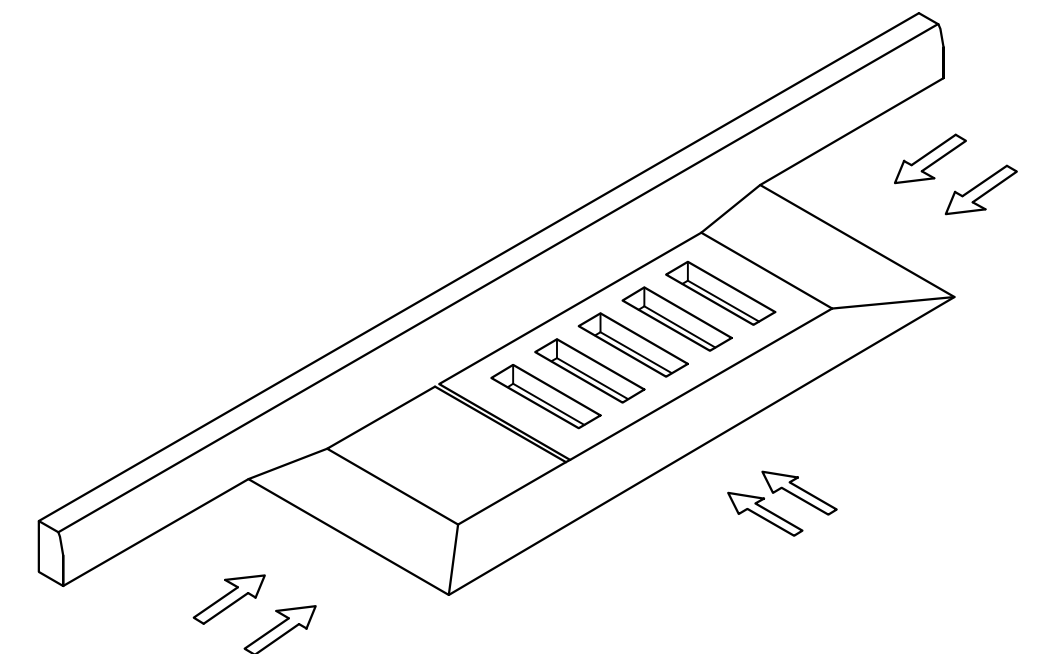
- Top section: 2 Ø 10mm C= 89, 73, 8
- Bottom section: 2 Ø 10mm C= 89, 73, 8
- Left section: 3 Ø 10mm C= 144, 128, 8
- Right section: 3 Ø 10mm C= 144, 128, 8

The central square frame has a double-line border. The inner dimensions are 88 units by 88 units. The outer dimensions are 128 units by 128 units. The frame is composed of four main sections, each labeled with dimensions and material specifications:

- Top section: 2 Ø 10mm C= 89, 73, 8
- Bottom section: 2 Ø 10mm C= 89, 73, 8
- Left section: 3 Ø 10mm C= 144, 128, 8
- Right section: 3 Ø 10mm C= 144, 128, 8

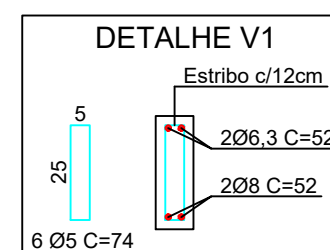
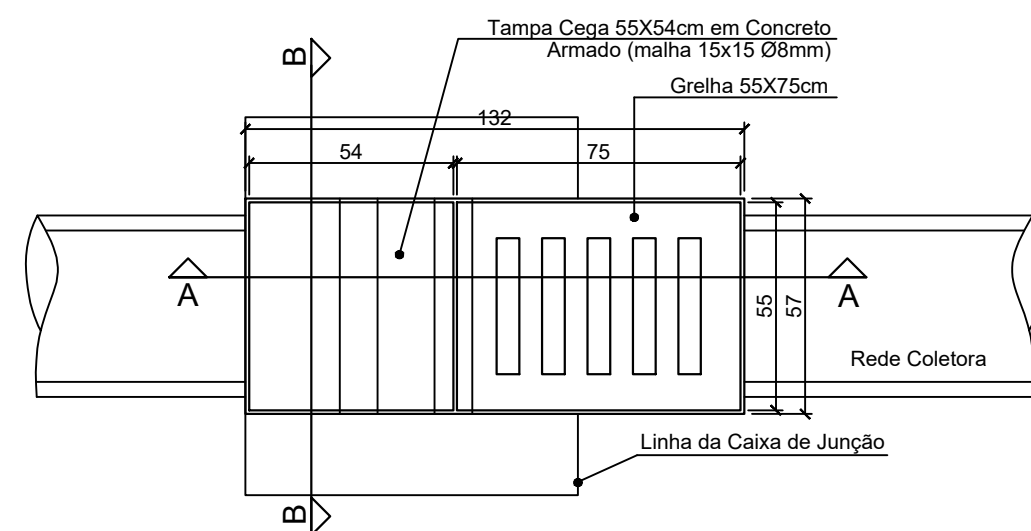
A diagram of a rectangular structure, possibly a container or a component. It features a central rectangular area divided into two sections. The left section is empty, and the right section contains five vertical rectangular elements. Above the structure, there are three horizontal lines. Below the structure, there are three horizontal lines. On the left side, there is a right-pointing arrow (>), and on the right side, there is a left-pointing arrow (<). Below the central area, there is an upward-pointing arrow (^).

PLANTA BAIXA

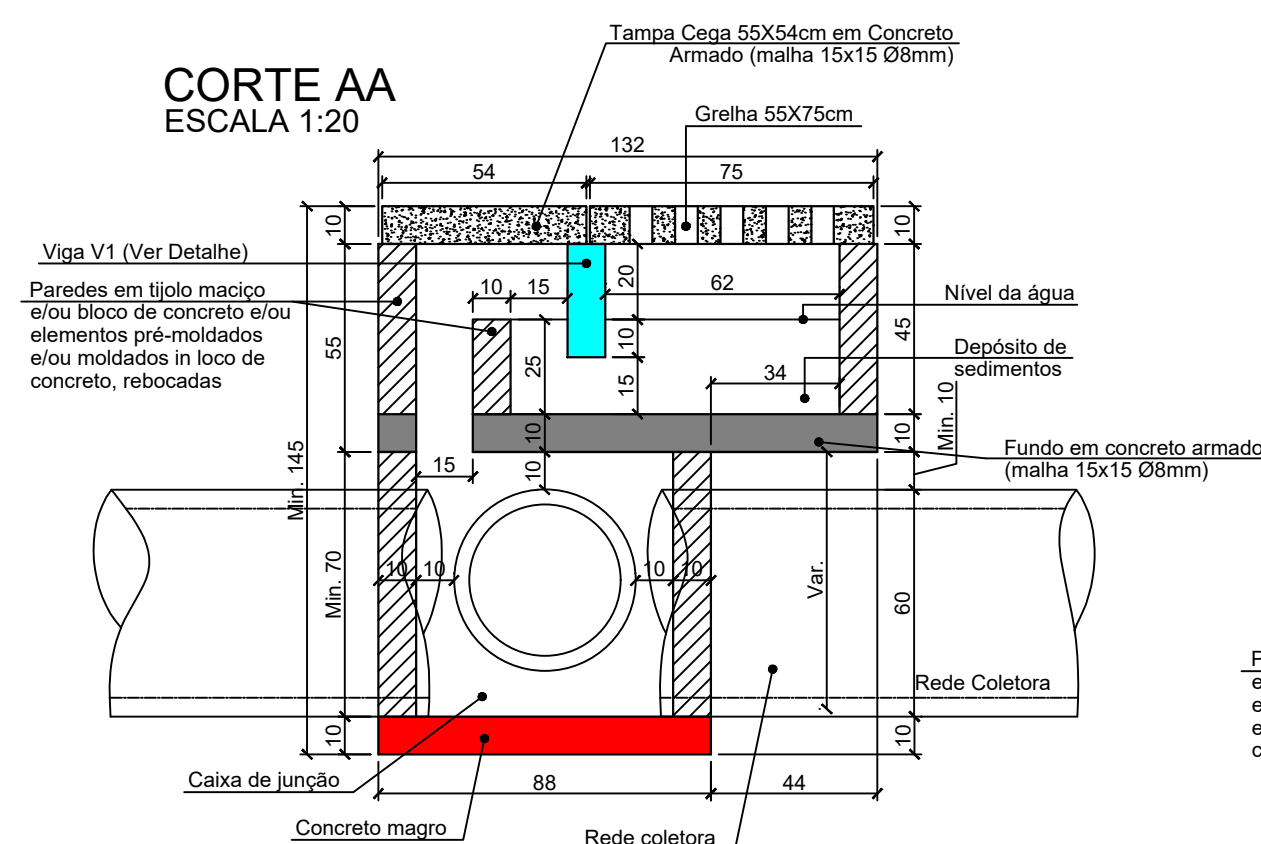


VISTA ISOMÉTRICA

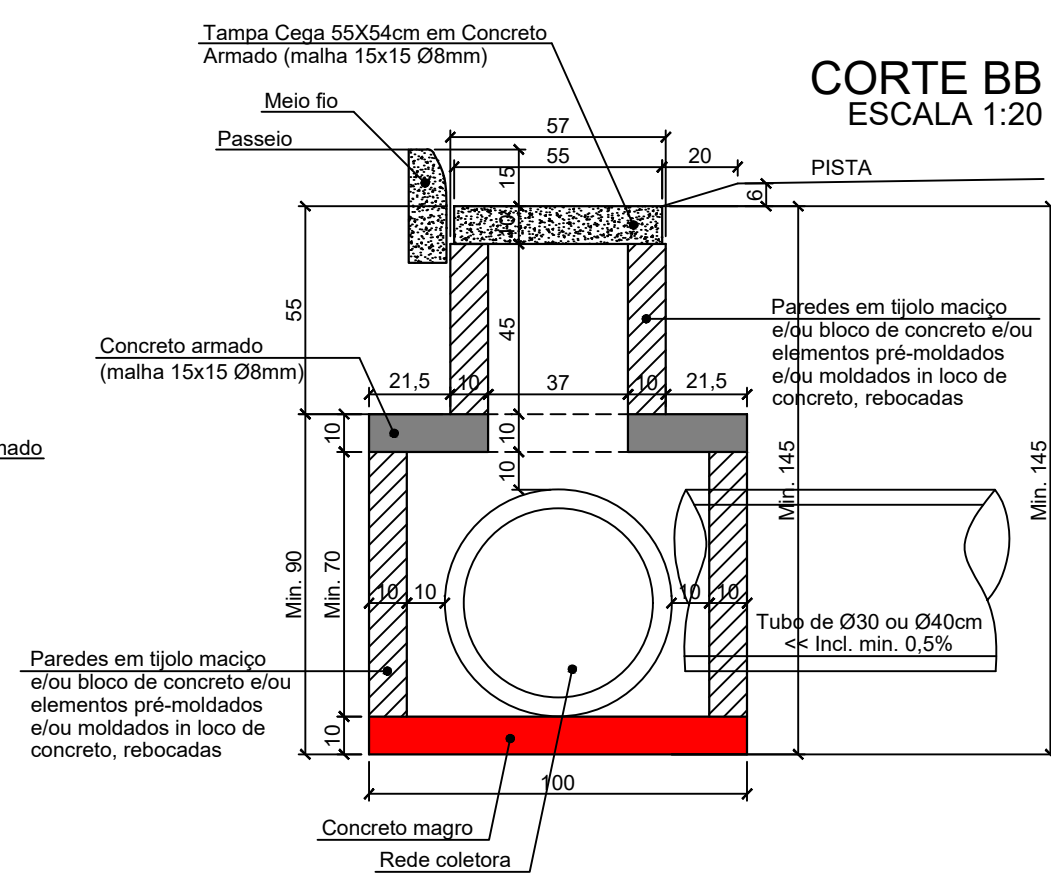
PLANTA BAIXA TOPO
ESCALA 1:20



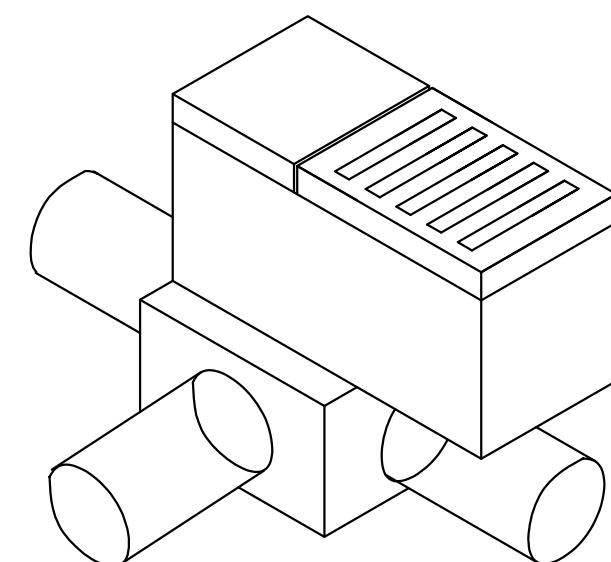
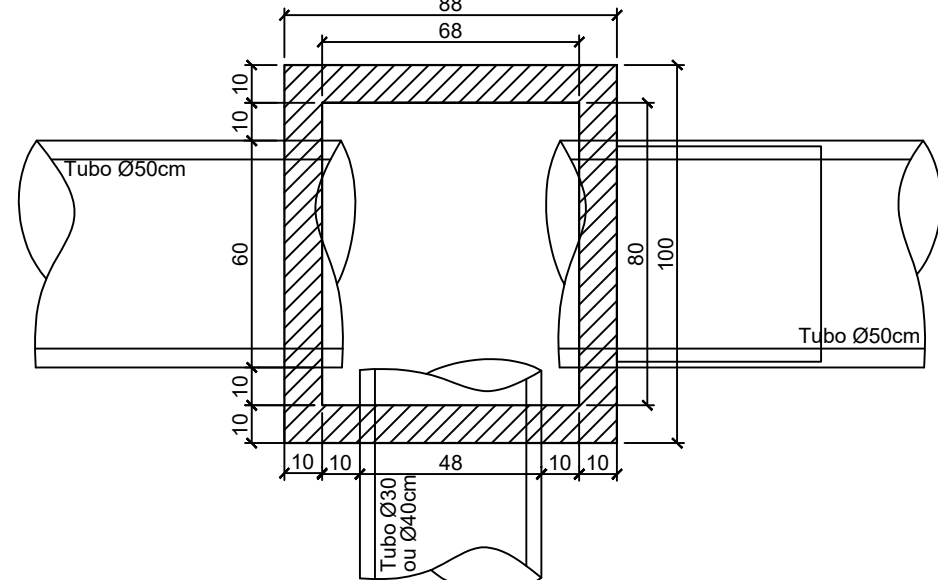
CORTE AA
ESCALA 1:20



CORTE BB
ESCALA 1:20

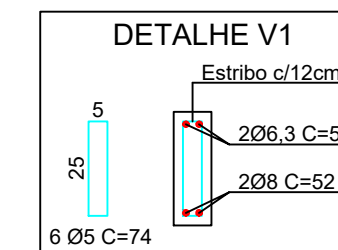
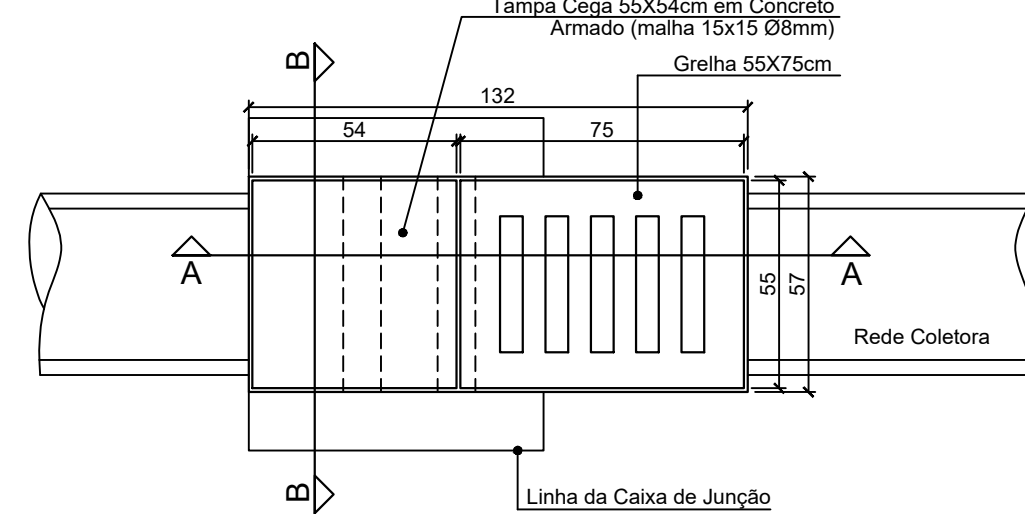


PLANTA BAIXA CAIXA DE JUNÇÃO
ESCALA 1:20

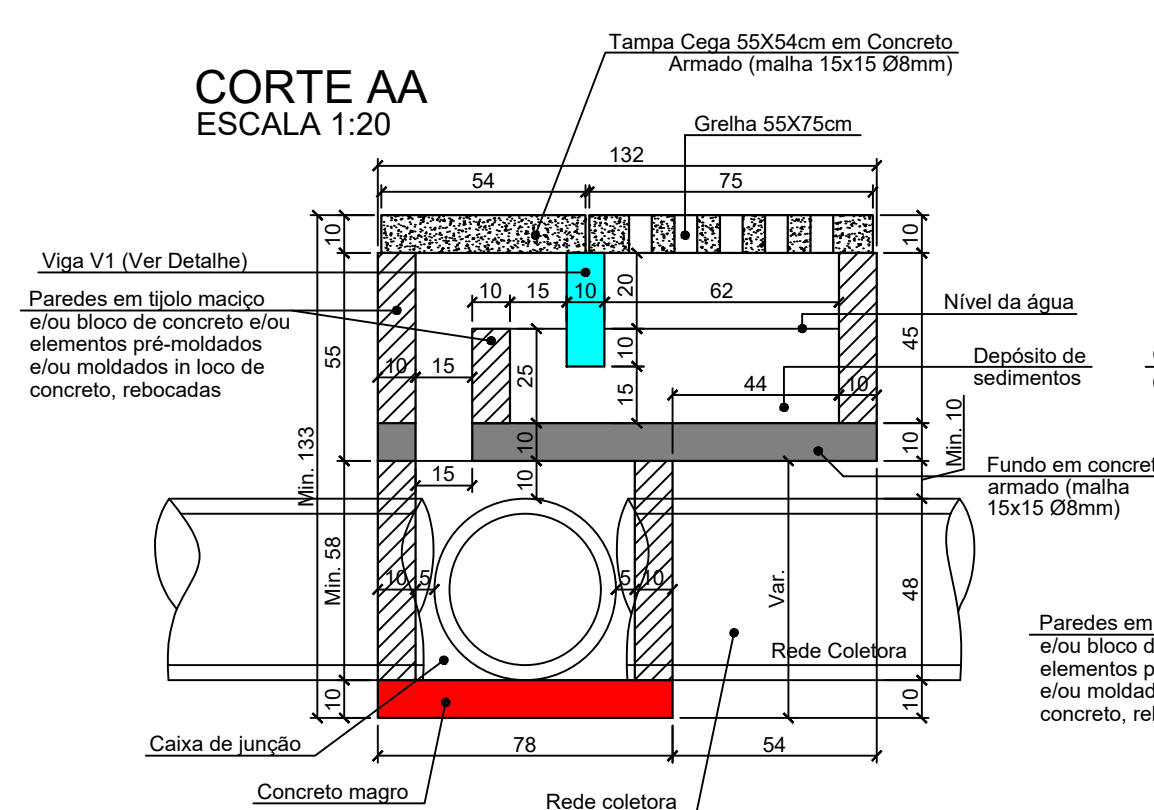


ISOMÉTRICO

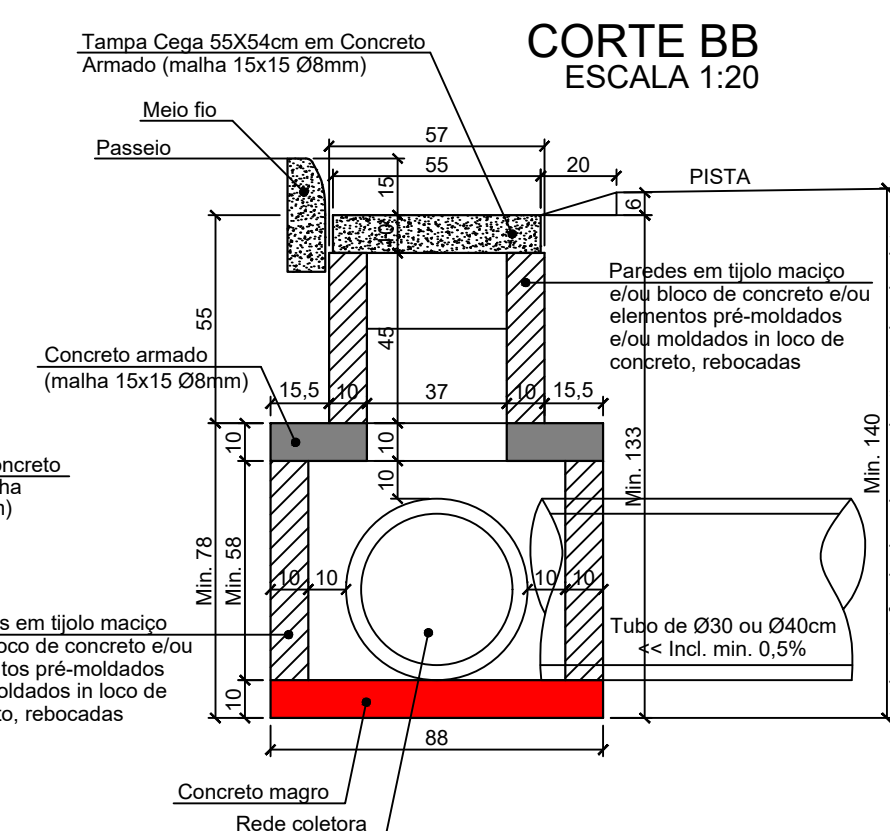
PLANTA BAIXA TOPO
ESCALA 1:20



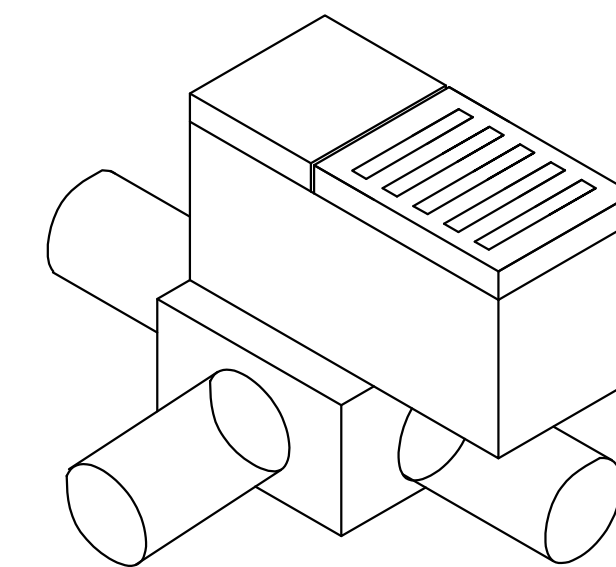
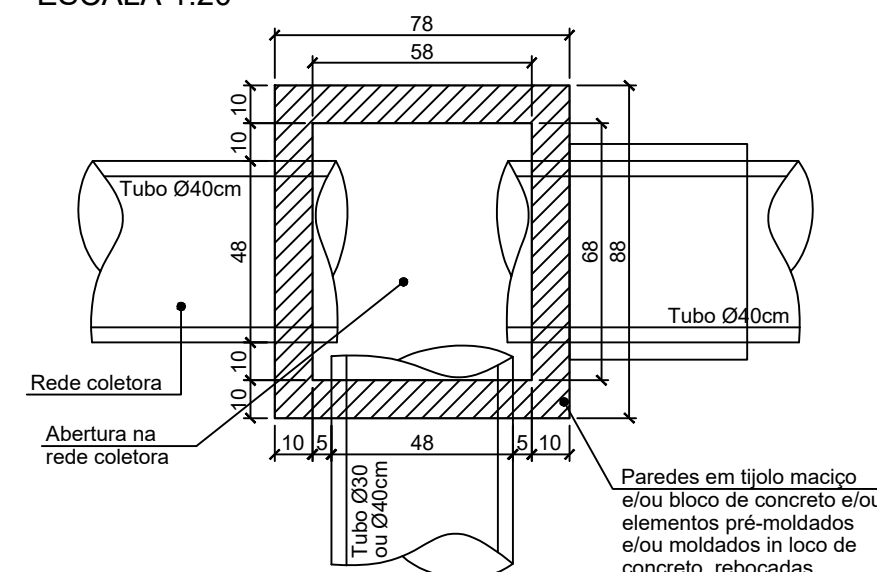
CORTE AA
ESCALA 1:20



CORTE BB
ESCALA 1:20



PLANTA BAIXA CAIXA DE JUNÇÃO
ESCALA 1:20



ISOMÉTRICO

REVISÃO:	DATA:	DESCRIÇÃO:
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PREFEITURA MUNICIPAL DE AGRONÔMICA
CNPJ: 83.102.590/0001-90

ASSINATURA:

RESPONSÁVEL TÉCNICO PROJETO:

ASSINATURA:

ARIEL ANDRÉ MASSON
ENGENHEIRO CIVIL - CREA/SC: 126637-3

PROJETO:
DRENAGEM

OBRA:
PROJETO DE PAVIMENTAÇÃO ASFÁLTICA, CICLOFAIXA, DRENAGEM PLUVIAL, PAVIMENTAÇÃO EM
PAVER DOS PASSEIOS E SINALIZAÇÃO VIÁRIA DA RUA HERCÍLIO POFFO - TRECHO 04

LOGRADOURO: RUA HERCÍLIO POFFO	BAIRRO: MOSQUITO
MUNICÍPIO: AGRONÔMICA	UF: SC CEP: 89.188-000

ÁREA DE PAVIMENTAÇÃO DA PISTA:	EXTENSÃO DO TRECHO Á PAVIMENTAR:
1.333,53m ²	134,70m

CONTEÚDO: DETALHE CAIXA DE INSPEÇÃO PARA TUBOS DE Ø50 DETALHE CAIXA DE CAPTAÇÃO PARA TUBOS DE Ø40 E Ø50 DETALHE DA RAMPA PARA GRELHA	ESCALA: INDICADA CÓDIGO AMAVI: 000	DATA: 09/05/2024
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ESCALA: DATA:
INDICADA 09/05/2024

DESENHISTA:
STÉFANNY BIZ

D02/02