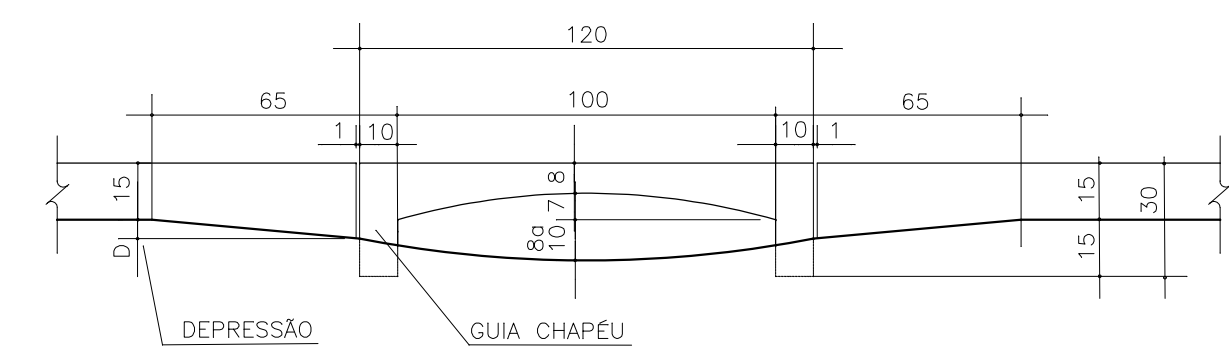


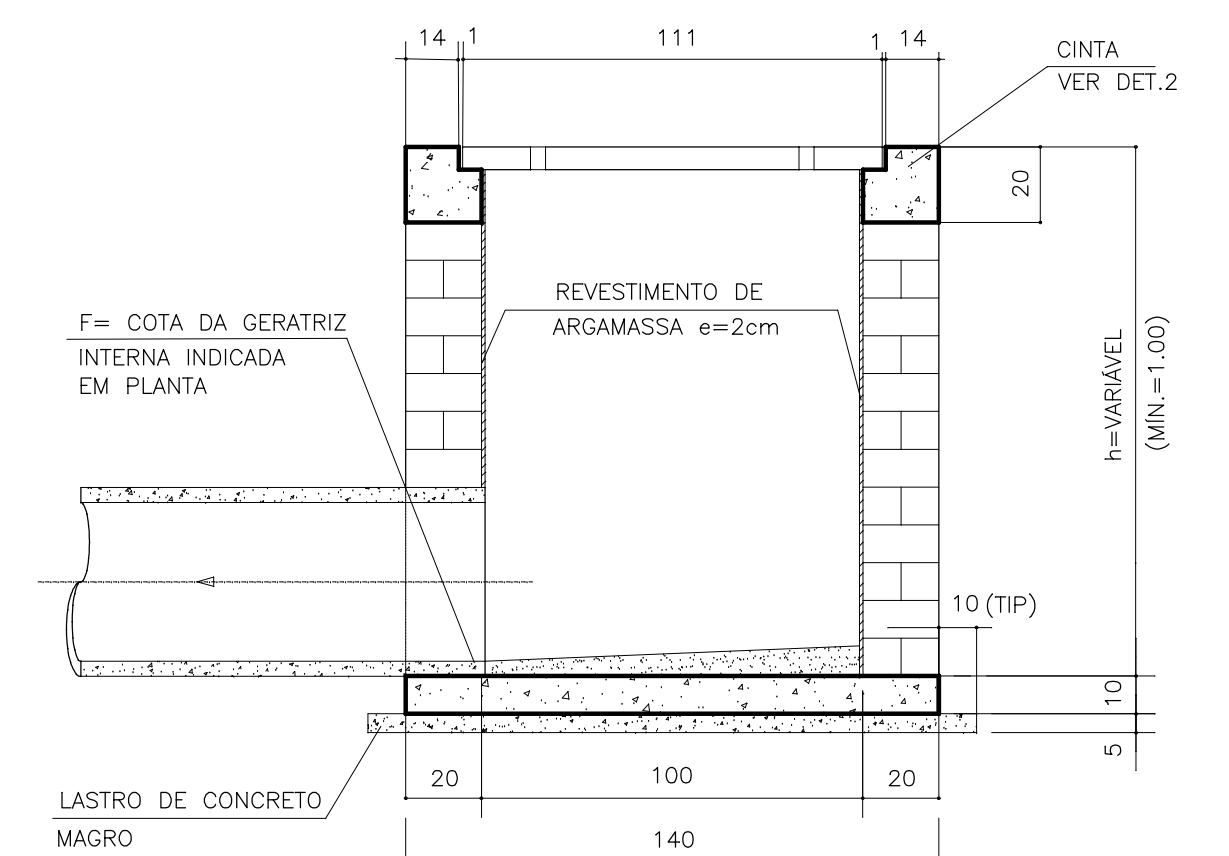
Fig. 10

Technical drawing showing a cross-section of a drainage assembly (Fig. 10). The drawing includes dimensions for the concrete slab (TAMPA DE CONCRETO), the drainage channel (MEIO FIO), and the surrounding structure. Key dimensions include a total width of 100, a channel width of 20, and a channel depth of 15. The drawing also shows a cross-section of a pipe with a diameter of 40 (MIN.) and a wall thickness of 14. The assembly is labeled with 'DEPRESSÃO' and 'SARJETA'.

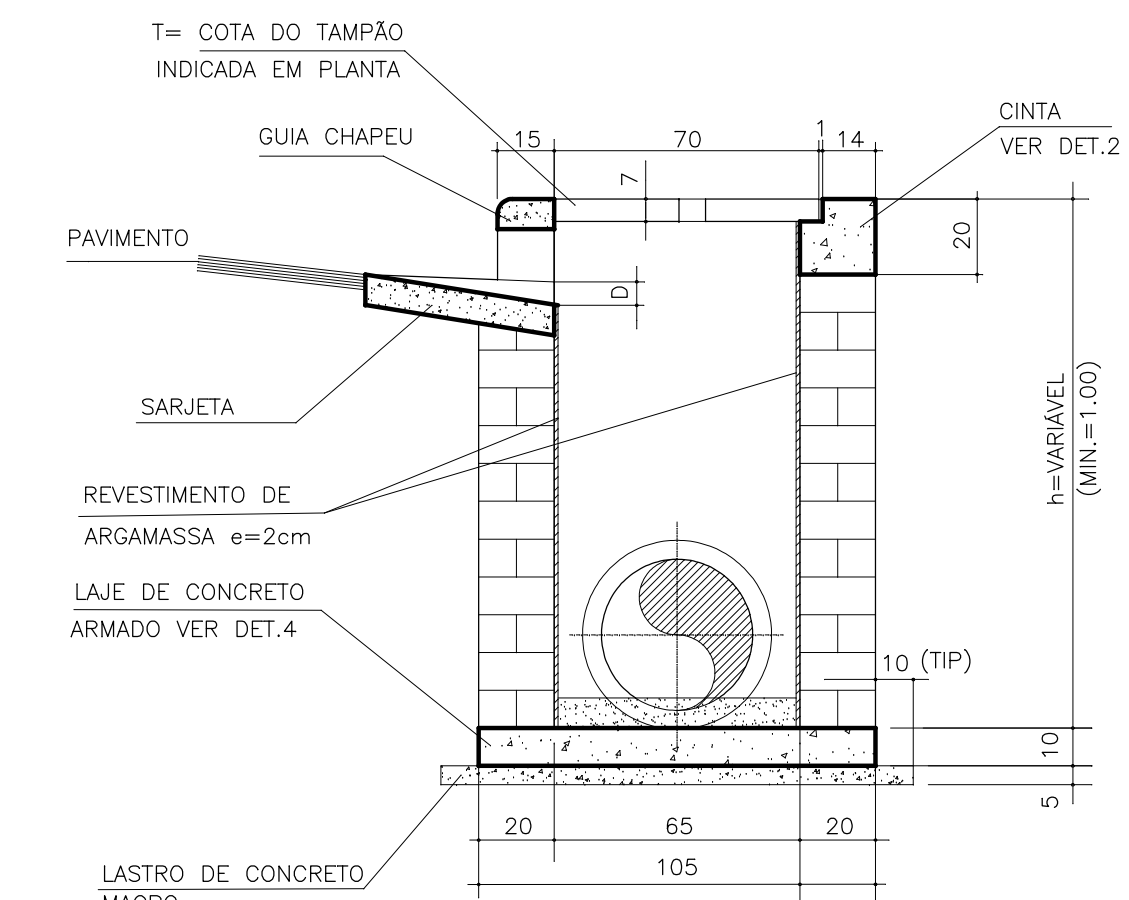
PLANTA
ESCALA 1:20



VISTA FRONTAL
ESCALA 1:20



CORTE BB
ESCALA 1:20



CORTE A
ESCALA 1:20

Technical drawing of a concrete slab (TAMPA DE CONCRETO) showing dimensions and components. The drawing includes a cross-section view (A-A) and a plan view (C-C).

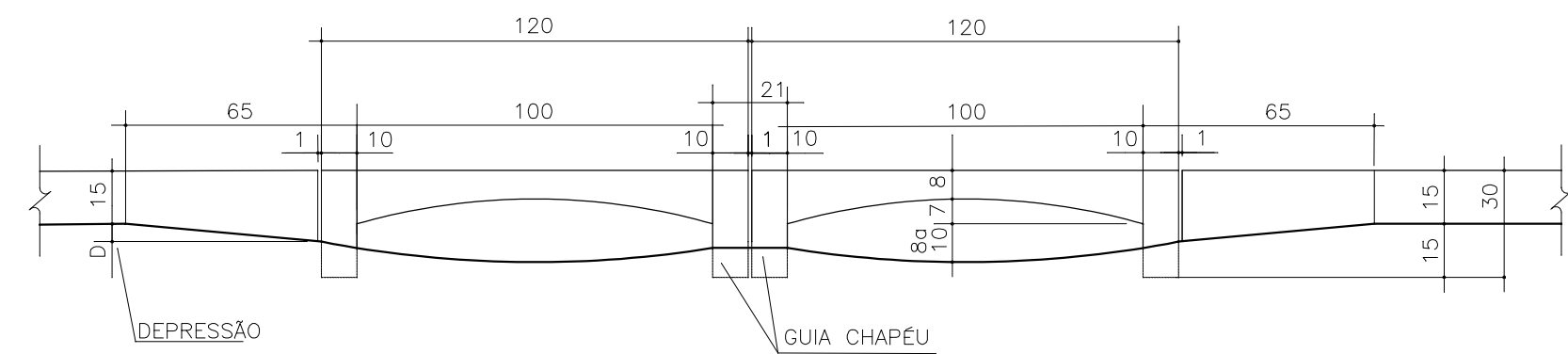
Dimensions:

- Overall width: 260
- Overall height: 105
- Central pillar: 20x20 (PILAR DE ALVENARIA)
- Offsets: 20, 100, 20, 100, 20
- Thicknesses: 14, 6, 8, 6, 6, 14, 20, 65, 20
- Other dimensions: 15, 30, 45, 15, 30, 20, 35, 5, 35, 5, 35, 5

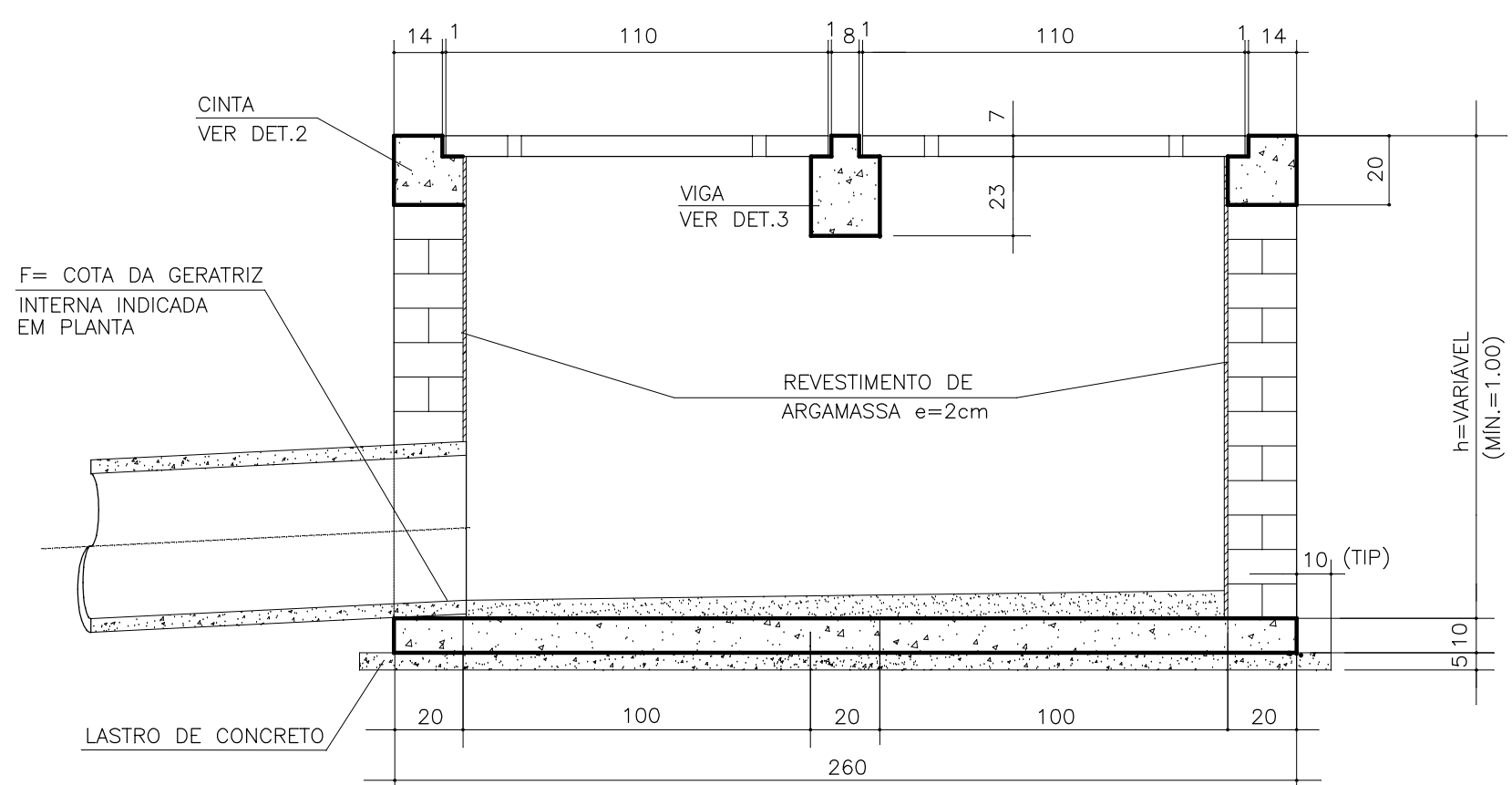
Labels:

- TAMPA DE CONCRETO VER DET.1
- SARJETA
- DEPRESSÃO
- MEIO FIO
- PILAR DE ALVENARIA (20x20)
- φ 40 (MIN.)

PLANTA
ESCALA 1:20



VISTA FRONTAL
ESCALA 1:20



CORTE CC
ESCALA 1:20

RESUMO AÇO CA-50A			
BOCA DE LOBO – SIMPLES			
Ø	kg/m	COMPR. (m)	PESO (kg)
6.3	0.25	58.28	15
8.0	0.40	11.80	5
PESO TOTAL			20

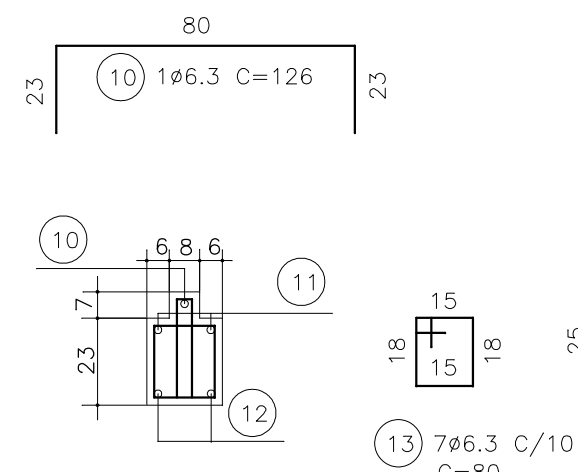
9	6.3	12	263	3154
10	6.3	1	126	124
11	6.3	2	112	224
12	8.0	2	112	224
13	6.3	7	80	560
14	6.3	7	53	37
15	6.3	2	95	190

RESUMO AÇO CA-50A			
BOCA DE LOBO - TRIPLA			
Ø	kg/m	COMPR. (m)	PESO (kg)
6.3	0.25	165.42	41.36
8.0	0.40	39.90	16.36
PESO TOTAL			57.72

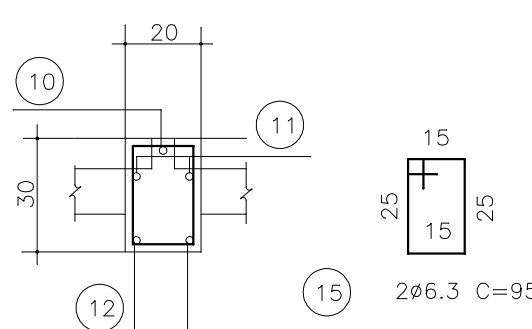
Technical drawing of a rectangular building footprint. The drawing includes the following dimensions and annotations:

- Overall width: 16
- Overall height: 16
- Internal width: 80
- Internal height: 80
- Top-left corner: 14
- Top-right corner: 13
- Bottom-left corner: 11
- Bottom-right corner: 12
- Top edge: 7
- Right edge: 2
- Bottom edge: 16
- Left edge: 16
- Top-right corner detail: C/10
- Bottom-right corner detail: 2ø8.3 C=112
- Bottom-right corner detail: 2ø8.0 C=112
- Top-right corner detail: 15
- Top-right corner detail: 14
- Top-right corner detail: 13
- Top-right corner detail: 12
- Top-right corner detail: 11
- Top-right corner detail: 10
- Top-right corner detail: 9
- Top-right corner detail: 8
- Top-right corner detail: 7
- Top-right corner detail: 6
- Top-right corner detail: 5
- Top-right corner detail: 4
- Top-right corner detail: 3
- Top-right corner detail: 2
- Top-right corner detail: 1

ARMAÇÃO DA VIGA DA TAMPA
ESCALA 1:20



CORTE GG
ESCALA 1:20



CORTE FF
ESCALA 1:20

Figure 1 illustrates a 105x140 cm table layout for a 2x2 tournament. The table is divided into four quadrants by a central 100x4 cm rectangular area. The top-left quadrant (70x70 cm) contains two 2x7 tables (8 seats each) and two 2x13 tables (8 seats each). The top-right quadrant (70x70 cm) contains two 2x6 tables (7 seats each) and two 2x6 tables (10 seats each). The bottom-left quadrant (70x70 cm) contains two 13x5 tables (13 seats each) and two 13x5 tables (13 seats each). The bottom-right quadrant (70x70 cm) contains two 2x6 tables (6 seats each) and two 2x6 tables (6 seats each). The central area is labeled '100' and '4'.

ARMAÇÃO DA LAJE DE FUNDO
ESCALA 1:20

Technical drawing of a kitchen sink unit (Det. 1) showing a top view and a side elevation. The top view shows a rectangular unit with a total width of 380 and a depth of 145. It features two basins, each 200 wide, separated by a central pillar. The side elevation shows the unit's height and the placement of the sink and faucet. Dimensions are given in millimeters.

Top View Dimensions:

- Total Width: 380
- Basin Width: 200 (each)
- Pillar Width: 20
- Basin Depth: 145
- Pillar Depth: 20
- Basin Depth (inner): 120
- Pillar Depth (inner): 20
- Basin Depth (outer): 145
- Pillar Depth (outer): 20
- Basin Depth (inner, side): 120
- Pillar Depth (inner, side): 20
- Basin Depth (outer, side): 145
- Pillar Depth (outer, side): 20

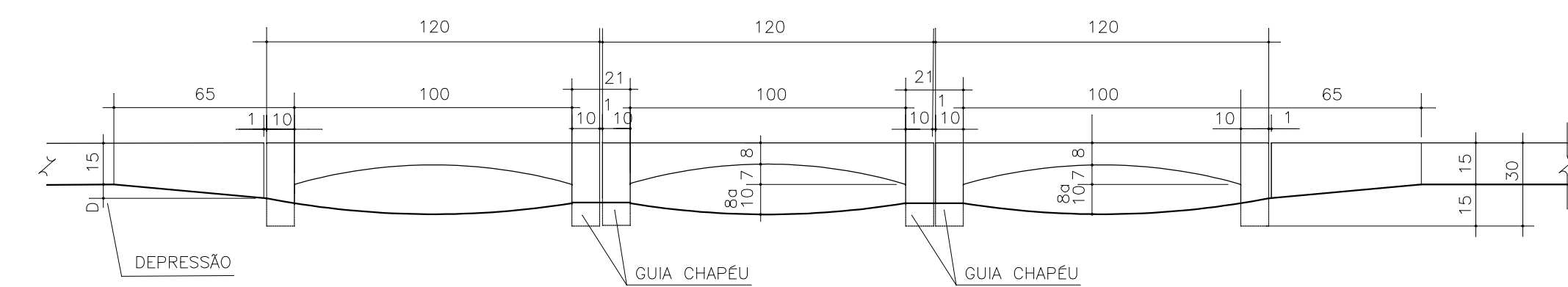
Side Elevation Dimensions:

- Total Height: 145
- Basin Height: 120
- Pillar Height: 20
- Basin Height (inner): 120
- Pillar Height (inner): 20
- Basin Height (outer): 145
- Pillar Height (outer): 20
- Basin Height (inner, side): 120
- Pillar Height (inner, side): 20
- Basin Height (outer, side): 145
- Pillar Height (outer, side): 20

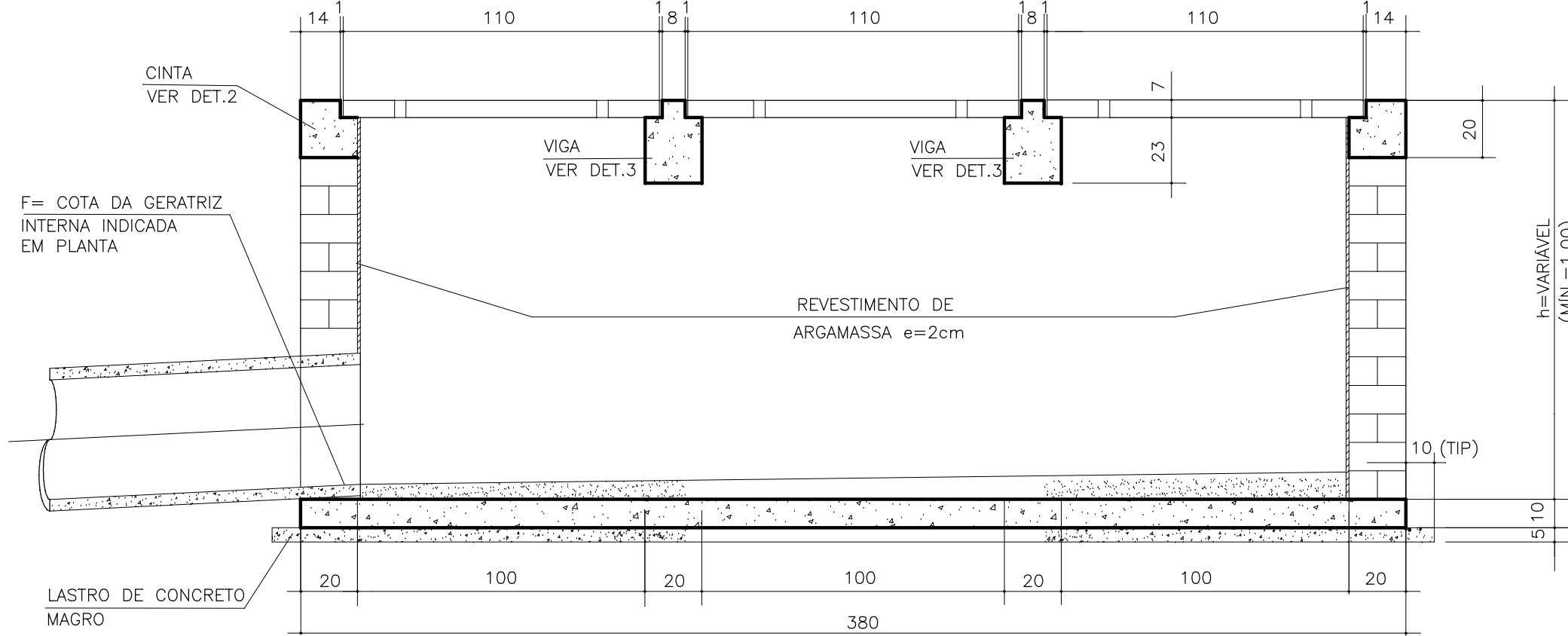
Labels and Notes:

- PILAR DE ALVENARIA (20x20)
- PILAR DE ALVENARIA (20x20)
- MEIO-FIO
- DEPRESSÃO
- SARJETA
- TAMPA DE CONCRETO VER DET.1
- Ø 40 (MÍN.)
- 30 A 45
- 15
- 20
- 14
- 6
- 8
- 6
- 35
- 25
- 7
- 3
- 15
- 20
- 20
- 35
- 25
- 14
- 20
- 45
- 145

PLANTA
ESCALA 1:20



VISTA FRONTAL
ESCALA 1:20



CORTE DD
ESCALA 1:20

- 1 - MEDIDAS EM CENTÍMETRO.
- 2 - CONCRETO ESTRUTURAL - $f_{ck} = 18\text{MPa}$.
- 3 - CONCRETO MAGRO - $f_{ck} = 8\text{MPa}$.
- 4 - AÇO CA - 50A.
- 5 - RECOBRIMENTO = 2,5cm.
- 6 - REVESTIMENTO INTERNO E ENCHIMENTO DO FUNDO DA BOCA DE LOBO.

[illegible]

HEXAENG Ltda.
Rua Emory Pinto, 545 - Vila Maria Alta - CEP: 02128-020

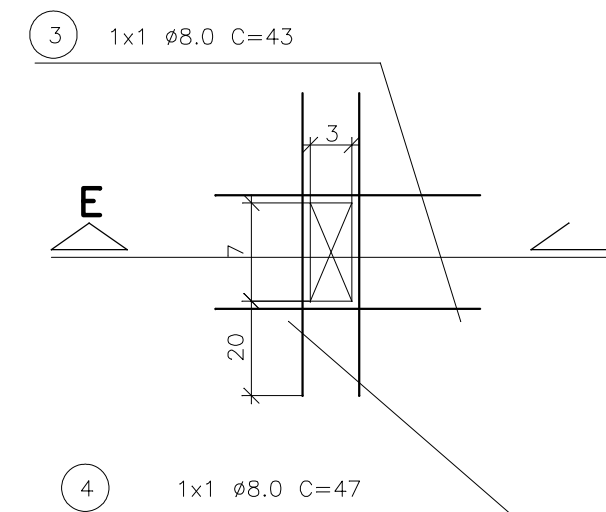
ENGENHEIRO/ARQUITETO RESPONSÁVEL

ENG* RESP: TERUYUKI TERAYAMA

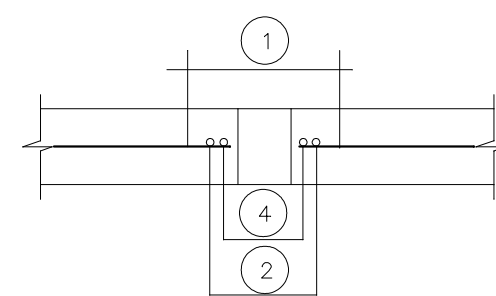
CREA DO ENGENHEIRO
C.B.E.A. N° 060042

PROJETISTA	ERNANDO
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ARMAÇÃO DA TAMPA
ESCALA 1:20



REFORÇO NOS FUROS



CORTE EE
ESCALA 1:20

5ø6.3 CORRIDOS

ARMAÇÃO DA CINTA

 PREFEITURA MUNICIPAL DE BARUERI SECRETARIA DE OBRAS	
OBJETIVO/TÍTULO	
PROJETO BÁSICO DE DRENAGEM DE ÁGUAS PLUVIAIS	
DESCRIÇÃO/RUB- TÍTULO	
DETALHE BOCA DE LOBO	
ENDEREÇO LOCAL	BARRIO
AVENIDA GUILHERME ROHN	NOVA ALDEINHA
ESCALA	FOLHA
INDICADA	
REVISÃO	
0	3/5
DESENHO	
NOME DO ARQUIVO	



Manifesto de Responsabilidade

Documento do Sistema

09F681005B028A2241C8A0CBA54

O documento acima proposto pelo manifesto realizado por **JOAO VICTOR DA COSTA SILVA** registrado sob a matrícula **034012** na data 18/03/2026 14:25:14 na Fase **ANÁLISE TÉCNICA**.

Arquivo: PROJETO 3.pdf

Tipo de Documento: PROJETO ESTRUTURAL

HASH DO DOCUMENTO

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