

Technical drawing of a building facade showing a grid of windows and a large overhang. Dimensions are provided in meters.

Vertical Dimensions (m):

- Overhang height: 5.00
- Overhang top offset: 0.15
- Overhang bottom offset: 0.35
- Window grid height: 13.65

Horizontal Dimensions (m):

- Window grid width: 11.96
- Window grid column widths: 3, 0.14, 3, 0.14, 3, 0.14, 3, 0.1
- Window grid row widths: 3, 0.14, 3, 0.14, 3, 0.1
- Total facade width: 20.00

The drawing includes a section view on the left and a detail view of the overhang on the right.

BLOKRET SEXTAVADO
8x30x30cm

COLCHÃO DE AREIA
ESPESURA = 6,0 cm

DETALHE 02 - MEIO FIO COM SARJETA
ESC.: 1:10

SABRAFO 2,5 x 5,0cm

CONCRETO 1:3:5

Technical drawing of a wall cross-section. The wall consists of a central concrete core (hatched pattern) and two layers of insulation (stippled pattern) on either side. The insulation layers are labeled "0,15" at the top. The wall is supported by a foundation (hatched pattern) at the bottom. The left side is labeled "LADO EXTERNO" and the right side is labeled "LADO INTERNO".

CORTE TRANSVERSAL

PILAR EM CONCRETO 30X30cm

VER DETALHE DA
FIXAÇÃO DO PORTÃO NO PILAR

Barra Redonda Ø1/2"

TUB Ø2" - AÇO

TELA MALHA LOSANGULAR

Barra redonda Ø1/2"

TUB Ø2" - AÇO

Barra redonda Ø1/2"

TELA MALHA LOSANGULAR

DETALHE DA FIXAÇÃO DO PORTÃO NO PILAR

CORTE SEM ESCALA

CORTE SEM ESCALA

PROJETO: YASMIN PEREIRA DOS SANTOS
ENGENHEIRA AMBIENTAL E SANITARISTA
CREA - 15230506/8PA



OBJETO :	DATA: JUNHO/2025
"IMPLANTAÇÃO DE SISTEMA DE ABASTECIMENTO DE ÁGUA URBANO, NO MUNICIPIO DE PLACAS/PA"	ÁREA TOTAL:
	REV : 01 DATA: 05/20

LOCAL:	SEDE MUNICIPAL	ESCALA:	INDICADA
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CONTEÚDO:	URBANIZAÇÃO SETOR 2 VISTA FRONTAL E DETALHES	PRANCHA : 02/02
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DESENHO CAD : MNB AMORAS

ANCHIA :
~~02~~ 02