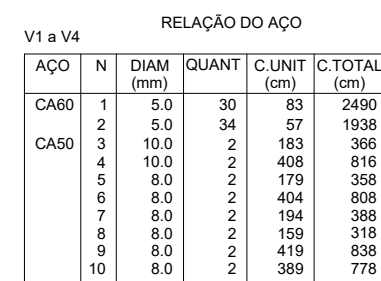
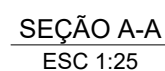
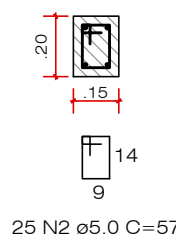
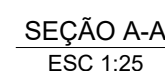


AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10% (kg)
CA50	6.3	38.10	10.27
	10.0	29.16	19.79
CA60	5.0	32.37	5.48

The diagram shows a T-beam cross-section. The total height of the beam is labeled df . The height of the web is labeled h_0 , and the height of the flange is labeled h_1 . Below the cross-section, a coordinate system is shown with origin at the center of the web. The vertical axis is labeled F_y (upward) and M_y (counter-clockwise). The horizontal axis is labeled F_x (rightward) and M_x (clockwise).



SEÇÃO A-A
ESC 1:25



arquitetura & engenharia

Av. Silva Paes, 265A - Cep: 96.200.340
Centro - Rio Grande - RS - (53) 3204-0888
e-mail: contato@dms-rs.com.br - <http://www.dms-rs.com.br>

PROJETO DE ADEQUAÇÃO DE ACESSIBILIDADE

PROJETO ESTRUTURAL READEQUAÇÃO BANHEIRO

EMF Ruy Miguel Collares Victorino
Rua Pierre Zacca, nº1470

MUNICÍPIO DE MOSTARDAS

CNPJ: 88.000.922/0001-40

Responsável Técnico do Projeto:

Lenon Lopes Westphal - Eng. Civil CREA/RS 205.087

Equipe técnica:

Arq. e Urbanista Marina Norenberg
Eng. Civil Daniel Gautério G. da Silva
Eng. Civil Rodrigo Marques de Freitas
Acad. Eng. Civil Helena Almeida

Escala: Desenho: **EST**

Indi-
cada

Data: 20/02/2022

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