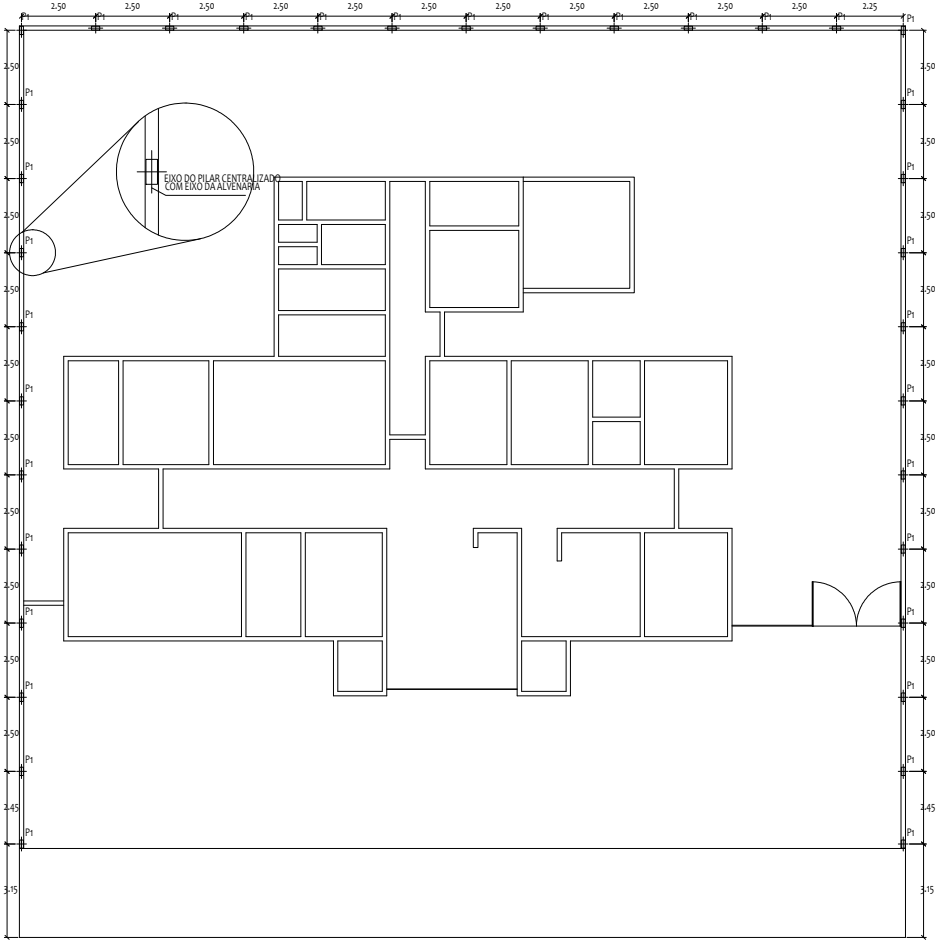
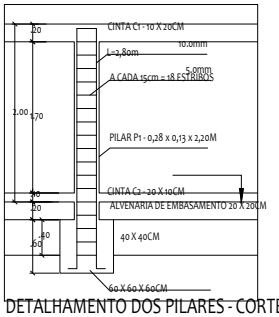
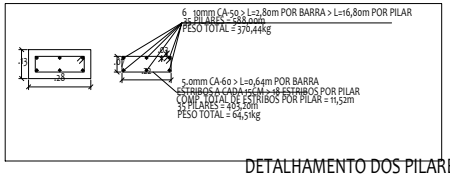




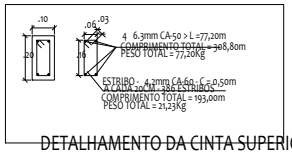
DETALHAMENTO DOS PILARES - CORTE

ESCALA: ____ 1:10



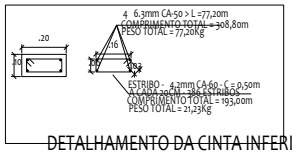
DETALHAMENTO DOS PILARES

ESCALA: ____ 1:10



DETALHAMENTO DA CINTA SUPERIOR

ESCALA: ____ 1:10



DETALHAMENTO DA CINTA INFERIOR

ESCALA: ____ 1:10

QUADRO RESUMO	
PILARES CINTA SUPERIOR CINTA INFERIOR CONCRETO	
PILARES CINTA SUPERIOR CINTA INFERIOR	
PILARES CINTA SUPERIOR CINTA INFERIOR	64,51Kg (5,0mm) - 370,44Kg (10,0mm) 21,23Kg (4,2mm) - 77,20Kg (6,3mm) 21,23Kg (4,2mm) - 77,20Kg (6,3mm)
BLOCOS EMBASAMENTO	

AUTOR: _____

PROJETO
Estrutura de Concreto Armado do Muro de Fechamento

CONTEÚDO

PROPRIETÁRIO
PREFEITURA MUNICIPAL DE NOVA CRUZ

LOCAL
CIDADE DO SOL

		ESCALA: 1:25 + 1:10	FOLHA: 01 / 01
RESPONSÁVEL TÉCNICO PROJETO:	CREA:	DATA: JAN/2022	

PARCIAL