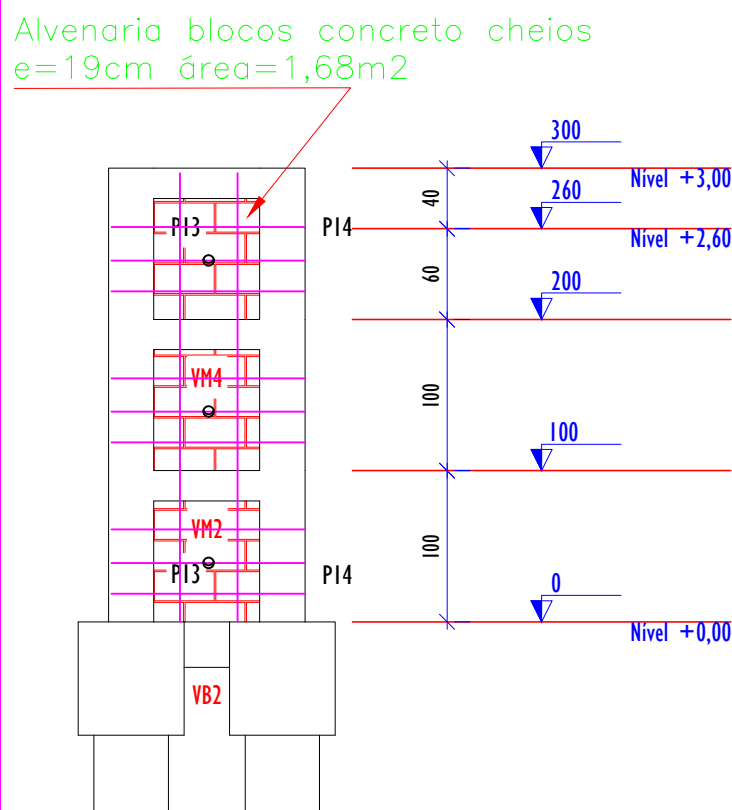
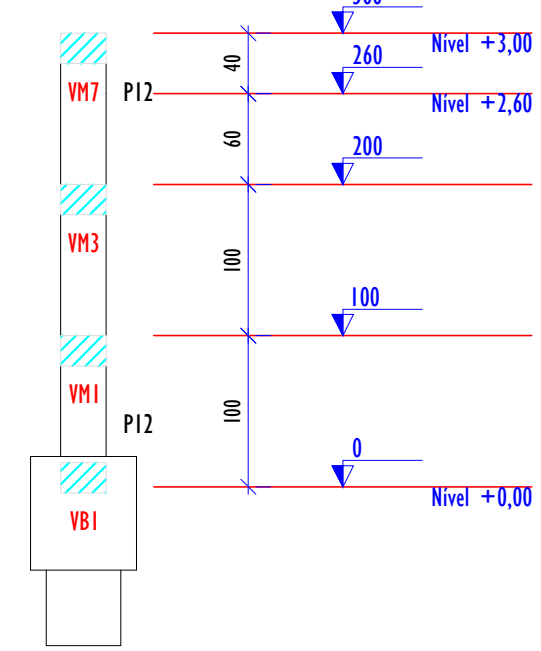


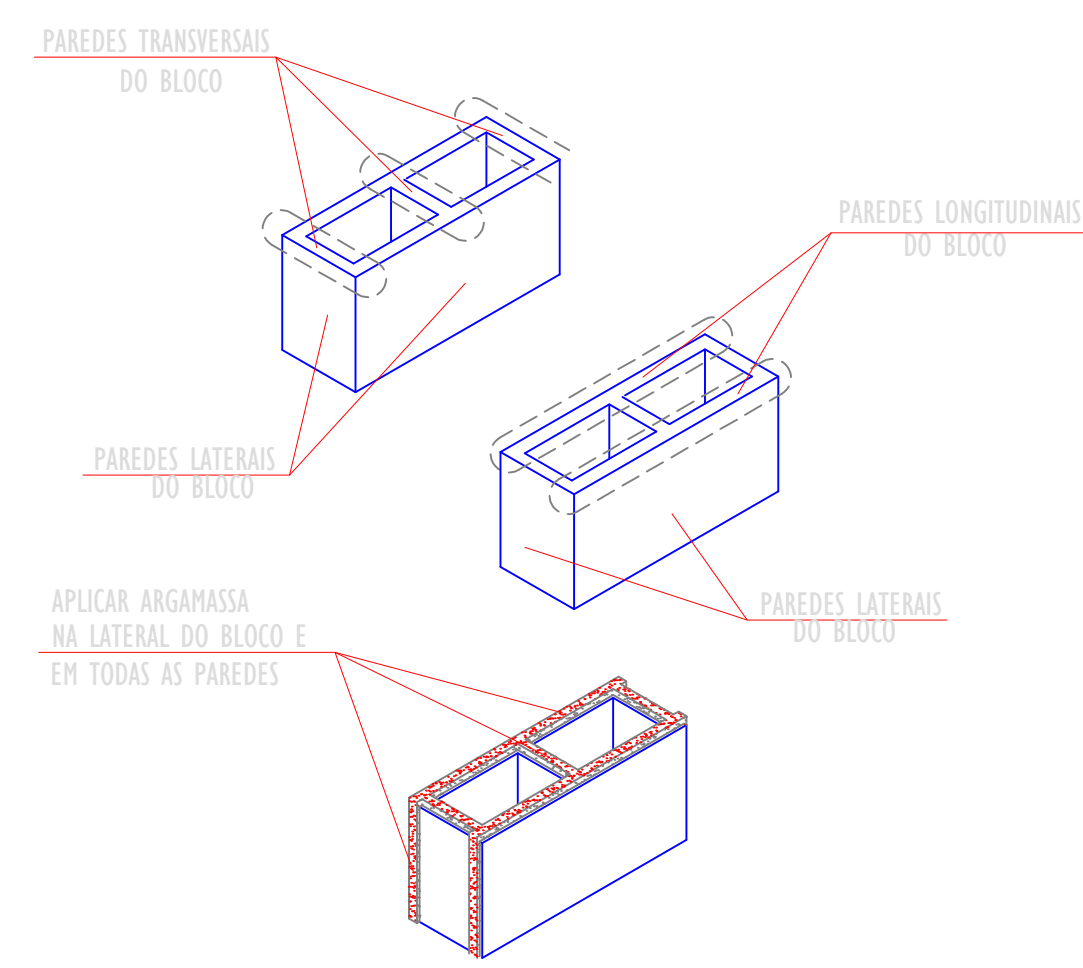
CORTE A-A
ESCALA 1:50



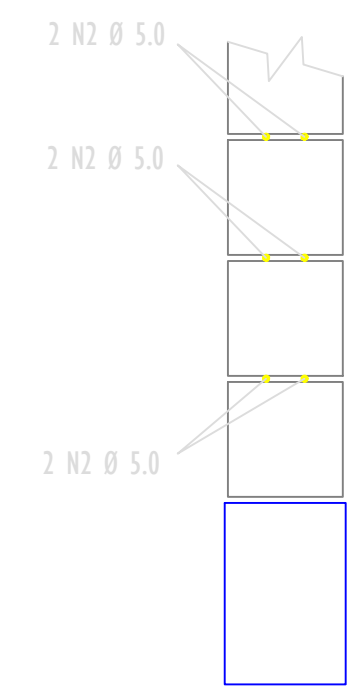
CORTE B-B
ESCALA 1:50



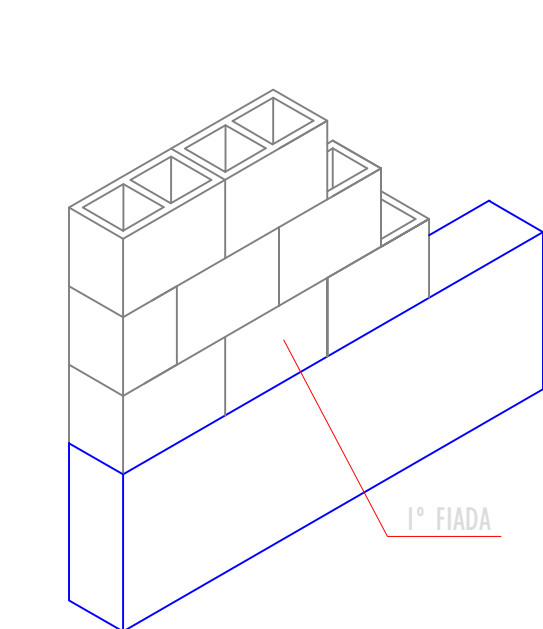
CORTE C-C
ESCALA 1:50



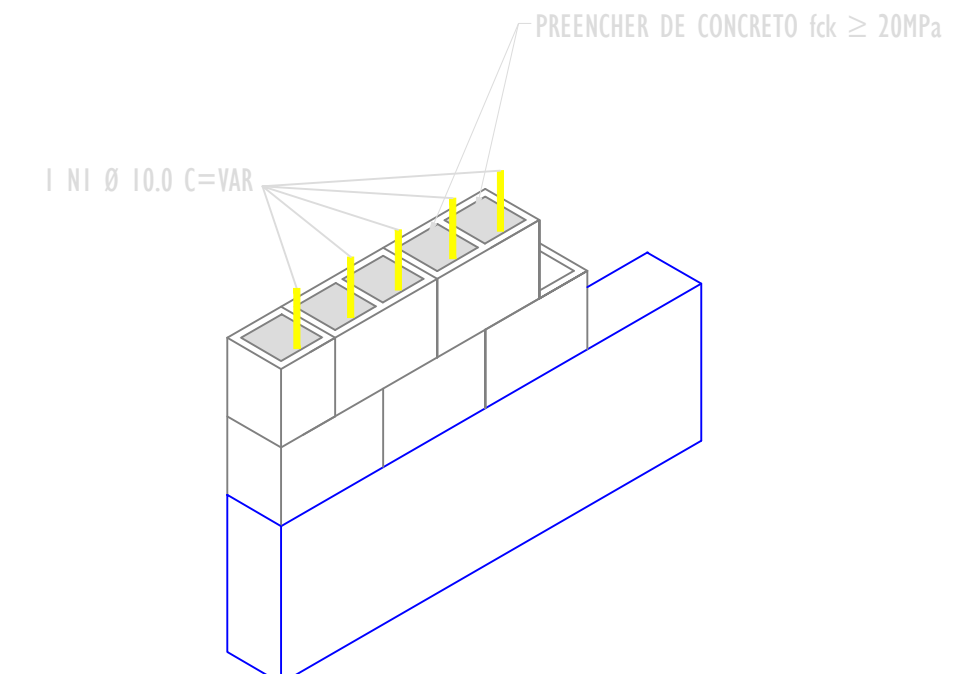
DETALHE DE APLICAÇÃO DE ARGAMASSA DE ASSENTAMENTO
(SEM ESCALA)



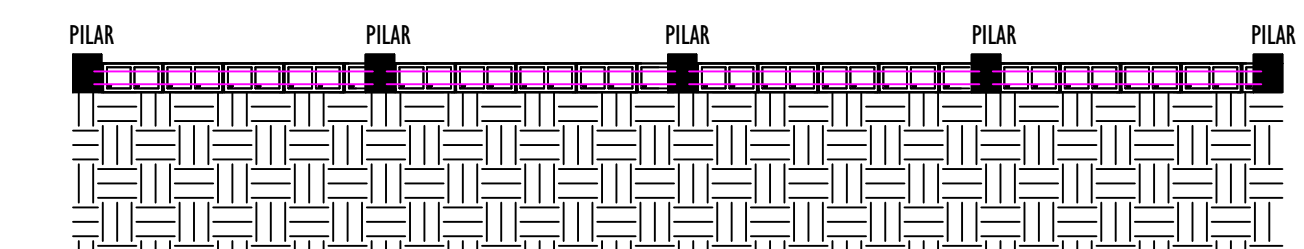
DETALHE TÍPICO DA ARMADURA HORIZONTAL
(SEM ESCALA)



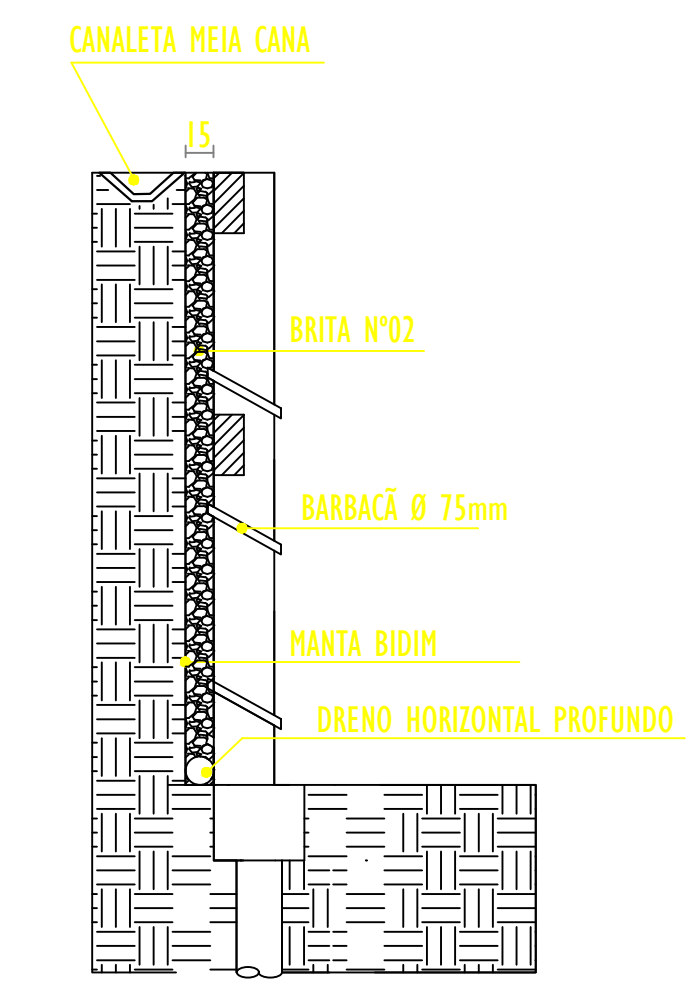
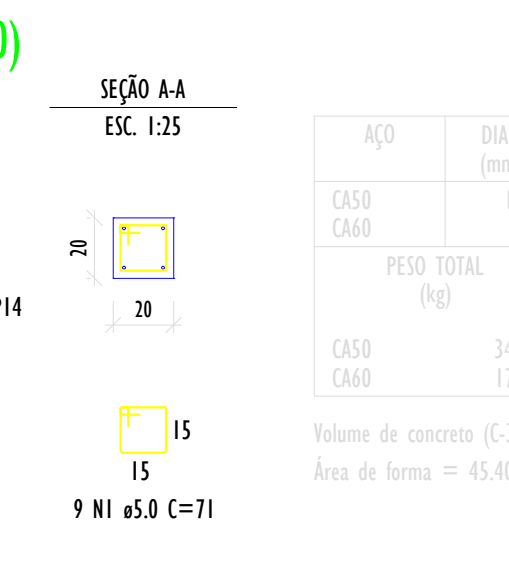
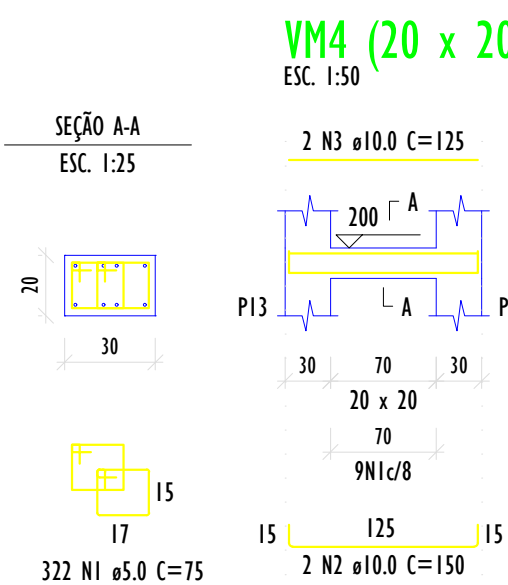
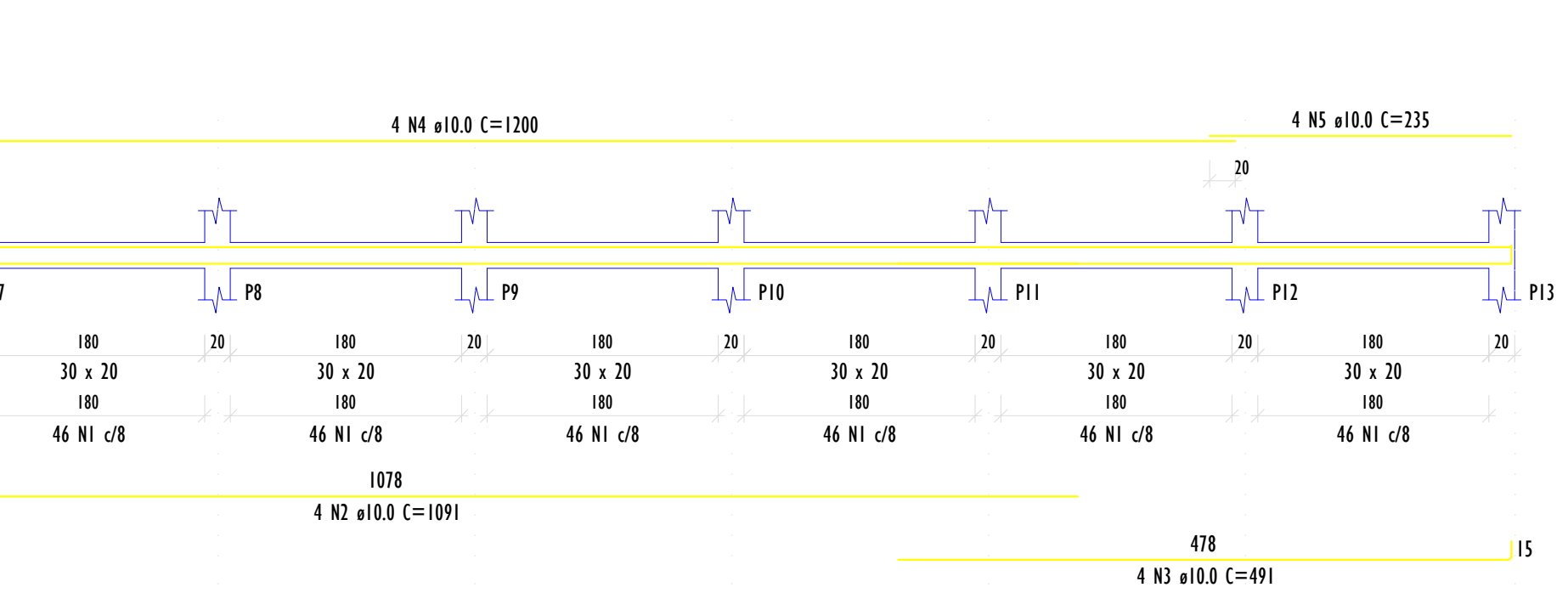
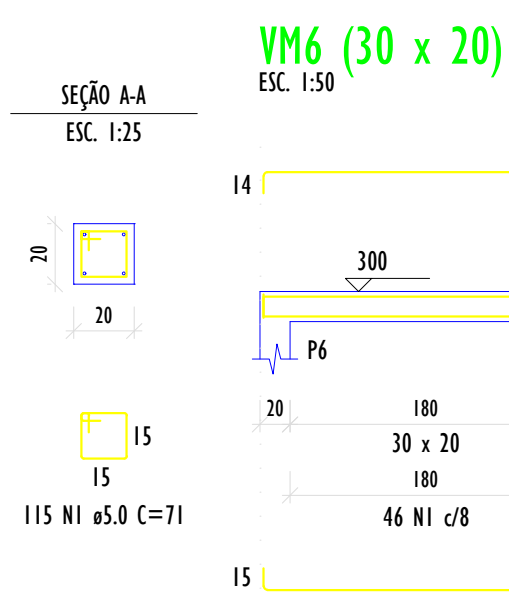
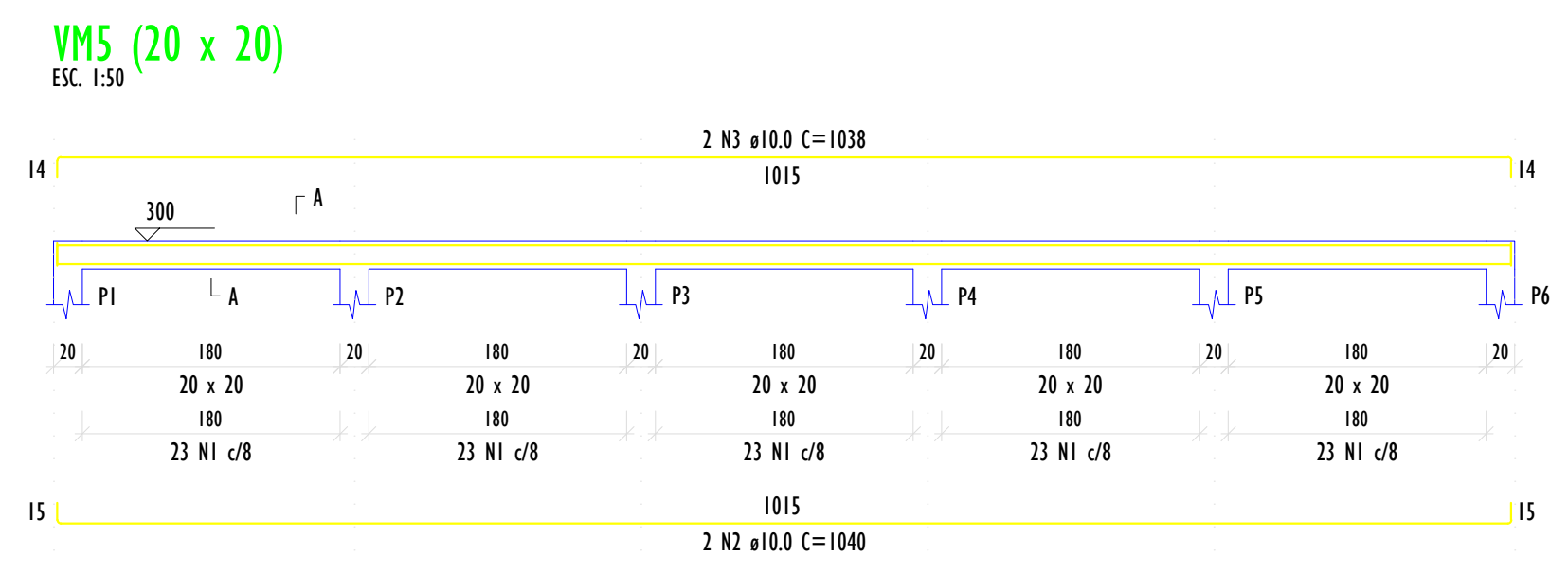
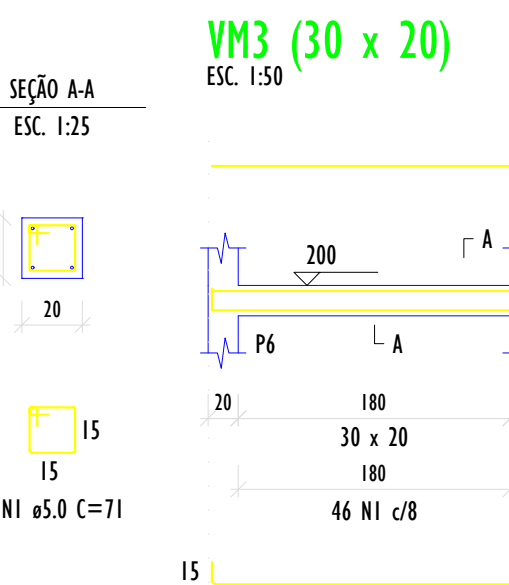
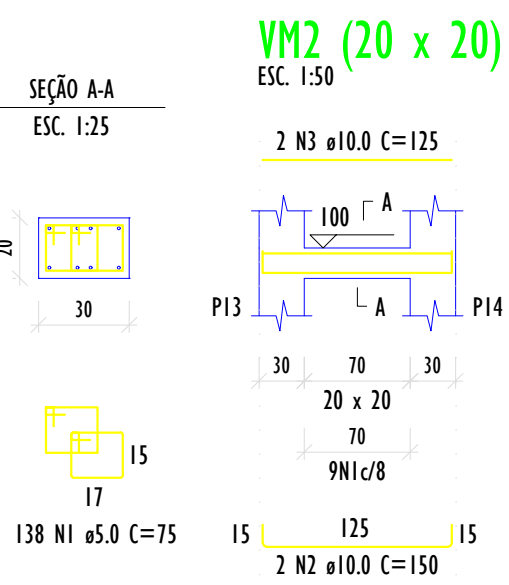
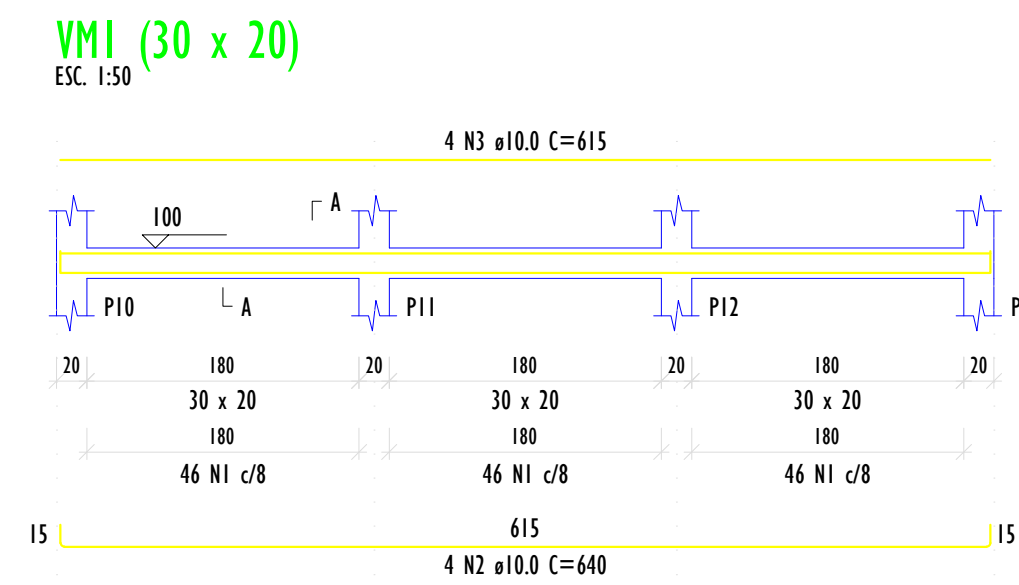
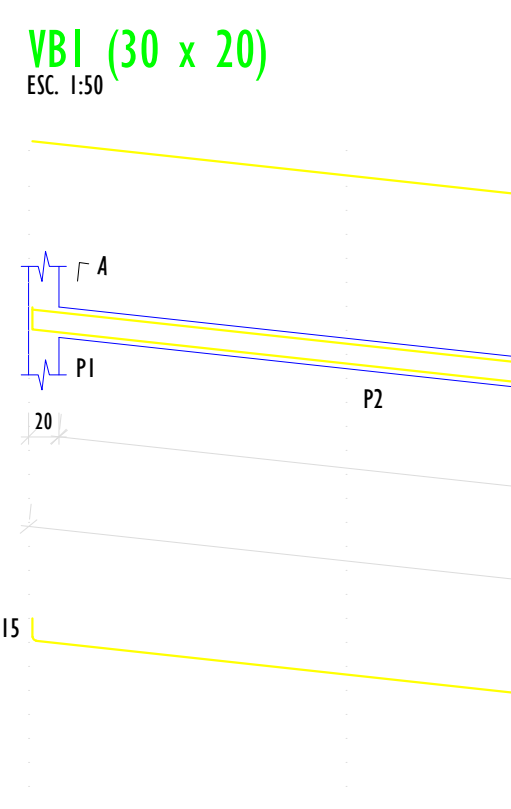
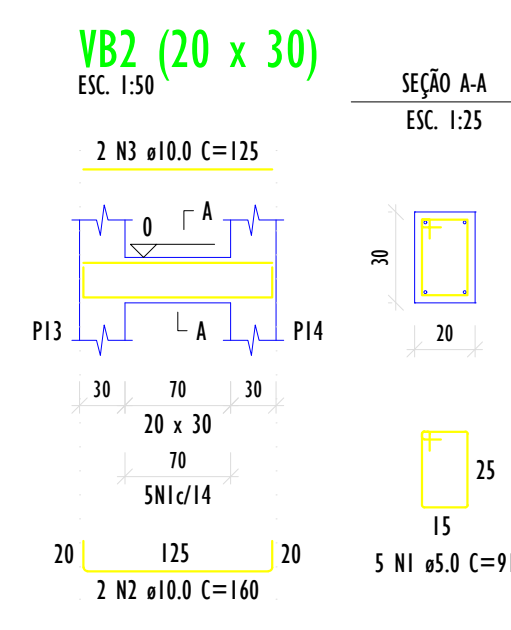
DETALHE ESQUEMÁTICO DE AMARRAÇÃO DAS FIADAS
(SEM ESCALA)



DETALHE TÍPICO DO ALVÉOLO ARMADO
SEM ESCALA



MODELO GENÉRICO DE ARMAÇÃO DOS BLOCOS
SEM ESCALA



DETALHE-TIPO (DRENAGEM)
SEM ESCALA

RESUMO DO AÇO					
AÇO	DIAM (mm)	C.TOTAL (m)	QUANT + 0% (Barra)	UNIT	PESO + 0% (kg)
CASO CARGO	10,0 5,0	555,3 1144,9	47 96	12 m 12 m	342,4 176,5
PESO TOTAL (kg)		342,4			
CASO CARGO		176,5			

Volume de concreto (C=30) = 3,76 m³
Área de forma = 45,40 m²

Projetos & Serviços de Engenharia Ltda.

Prefeitura Municipal
Santa Cruz do Escalvado
ESTADO DE MINAS GERAIS
Administração 2025-2028

OBJETO
Execução de muro de contenção na Comunidade de Antônio Joaquim

RESPONSÁVEL TÉCNICO PELO PROJETO
Eng. Civil WILSON DIAS DA FONSECA JR.
PREFEITO MUNICIPAL

CONTÉM
Detalhes Diversos

LOCALIZAÇÃO
Comunid. Antônio Joaquim, Zona Rural Santa Cruz Escalv.

PROPOSTA
RECURSOS PRÓPRIOS

NO OPERAÇÃO

DATA	SET / 26
CREA	61.924 / D
CPF	697.293.526-15
ESCALA	Indicadas
FOLHA	03/04