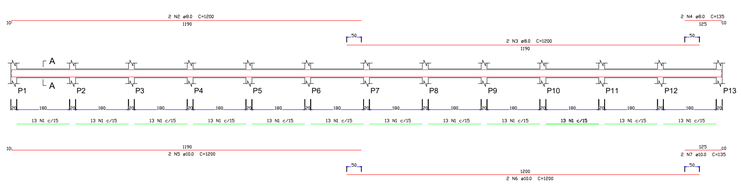
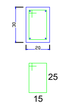
V1 (20x30)

ESC 1:50



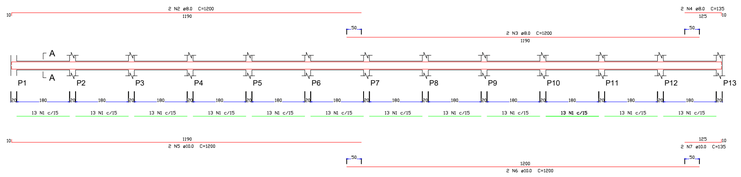
SEÇÃO A-A
ESC 1:25



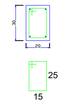
156 N1 ø5.0 C=90

V2 (20x30)

ESC 1:50



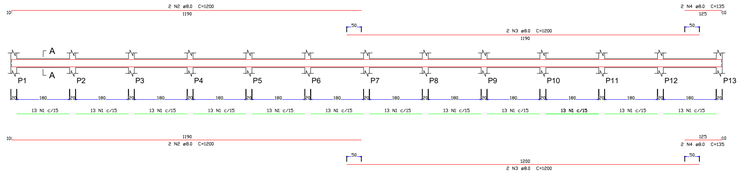
SEÇÃO A-A
ESC 1:25



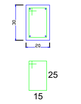
156 N1 ø5.0 C=90

V3 (20x30)

ESC 1:50



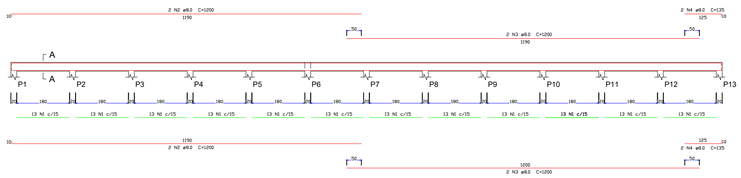
SEÇÃO A-A
ESC 1:25



156 N1 ø5.0 C=90

V4 (20x30)

ESC 1:50



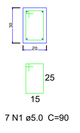
SEÇÃO A-A
ESC 1:25

156 N1 ø5.0 C=90

T1 (20x30)

ESC 1:50

SEÇÃO A-A
ESC 1:25

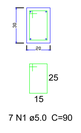


7 N1 ø5.0 C=90

T1 (20x30)

ESC 1:50

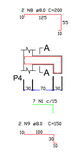
SEÇÃO A-A
ESC 1:25



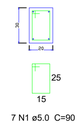
7 N1 ø5.0 C=90

T1 (20x30)

ESC 1:50



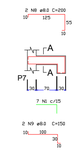
SEÇÃO A-A
ESC 1:25



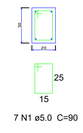
7 N1 ø5.0 C=90

T1 (20x30)

ESC 1:50



SEÇÃO A-A
ESC 1:25

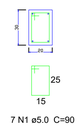


7 N1 ø5.0 C=90

T1 (20x30)

ESC 1:50

SEÇÃO A-A
ESC 1:25

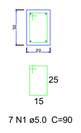


7 N1 ø5.0 C=90

T1 (20x30)

ESC 1:50

SEÇÃO A-A
ESC 1:25

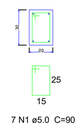


7 N1 ø5.0 C=90

T1 (20x30)

ESC 1:50

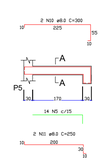
SEÇÃO A-A
ESC 1:25



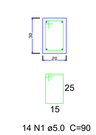
7 N1 ø5.0 C=90

T2 (20x30)

ESC 1:50



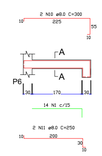
SEÇÃO A-A
ESC 1:25



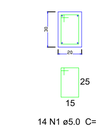
14 N1 ø5.0 C=90

T2 (20x30)

ESC 1:50



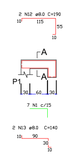
SEÇÃO A-A
ESC 1:25



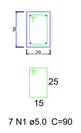
14 N1 ø5.0 C=90

T3 (20x30)

ESC 1:50



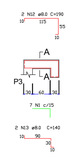
SEÇÃO A-A
ESC 1:25



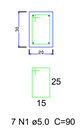
7 N1 ø5.0 C=90

T3 (20x30)

ESC 1:50



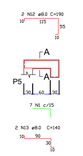
SEÇÃO A-A
ESC 1:25



7 N1 ø5.0 C=90

T3 (20x30)

ESC 1:50



SEÇÃO A-A
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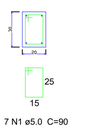


7 N1 ø5.0 C=90

T3 (20x30)

ESC 1:50

SEÇÃO A-A
ESC 1:25

7 N1 ø5.0 C=90

T3 (20x30)

ESC 1:50

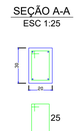
SEÇÃO A-A
ESC 1:25

7 N1 ø5.0 C=90

T3 (20x30)

ESC 1:50

SEÇÃO A-A
ESC 1:25

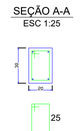


7 N1 ø5.0 C=90

T3 (20x30)

ESC 1:50

SEÇÃO A-A
ESC 1:25



7 N1 ø5.0 C=90

Dados:	Obra:	Muro
	Local:	CAPS

Resumo armação:	Tirante T1, T2 e T3 e Viga V1 a V4

N	Ø (mm)	Quant.	Comp. (cm)	Comp. Total (m)
1	5	750	90,00	675,00
2	8	12	1200,00	144,00
3	8	12	1200,00	144,00
4	8	12	135,00	16,20
5	10	4	1200,00	48,00
6	10	4	1200,00	48,00
7	10	4	135,00	5,40
8	8	14	200,00	28,00
9	8	14	150,00	21,00
10	8	4	300,00	12,00

Ø (mm)	Comp. Total (m)	Peso (kg/m	Peso Total (kg)
5.0	675,00	0,196	132,30
	Total (CA-60)		132,30

Ø (mm)	Comp. Total (m)	Peso (kg/m	Peso Total (kg)
6.3	0,00	0,245	0,00
8.0	421,40	0,395	166,45
10.0	101,40	0,617	62,56
12.5	0,00	0,963	0,00
16.0	0,00	1,578	0,00
	Total (CA-50)		229,01

OBSERVAÇÕES E CARIMBOS

NOTAS (NT)

1	COTAS EM CENTÍMETROS
2	COMO SE TRATA DE UM PROJETO, CONSIDERAR AS ALTERAÇÕES DE IMPLANTAÇÃO E LEIS MUNICIPAIS PARA IMPLANTAÇÃO DA EDIFICAÇÃO, OBDECENDO OS AFASTAMENTOS MÍNIMOS EXIGIDOS NESTE PROJETO.
3	

MURO DE CONTENÇÃO

PROPRIETÁRIO:

ELANE LUIZ ALVES - PREFEITA MUNICIPAL

ENDEREÇO DA OBRA:

CAPS - RUA ABREU VIEIRA - B. CENTRO - BERILO/MG

RESPONSÁVEL TÉCNICO PELA IMPLANTAÇÃO DO PROJETO:

ALESSANDRO ARAÚJO MARTINS
CREA-MG: 63.852/D

PROJETO ARQUITETONICO / ESTRUTURAL

PLANTA / FACHADA FRONTAL / FACHADA LATERAL

CORTE B-B

PROJETOS

03/03

Area Construção:
141,57 m²

DATA:
JULHO/2024