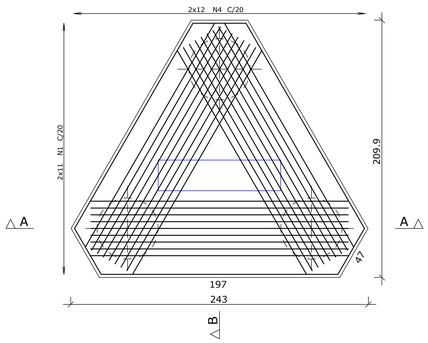
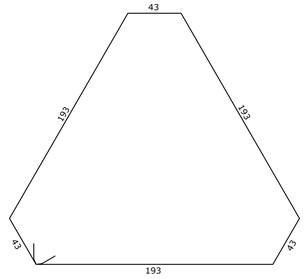
B13A=B20A
(ESCALA 1:25) 2X

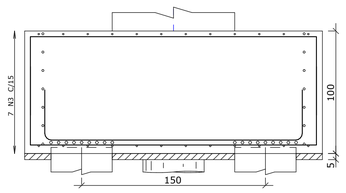
PLANTA

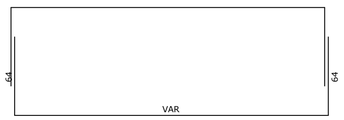




7 N3 Ø 12.5 C/15 C=738

CORTE A - A

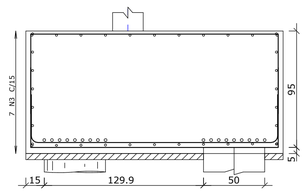


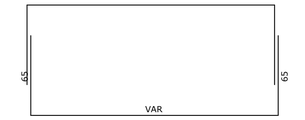


2x11 N1 Ø 10 C/20 C=VAR

3x9 N2 Ø 16 C=292

CORTE B - B

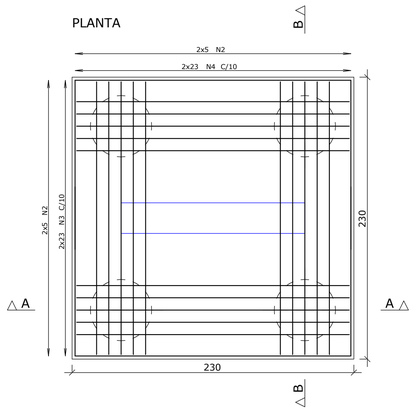


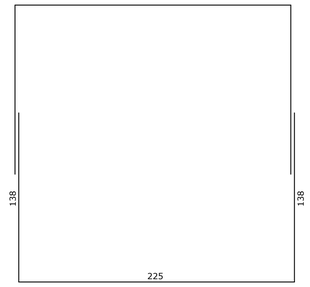


2x12 N4 Ø 10 C/20 C=VAR

21A
(ESCALA 1:25)

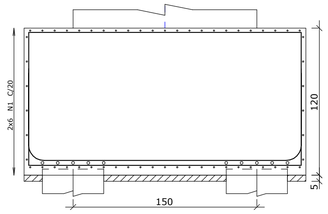
PLANTA

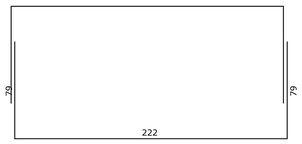




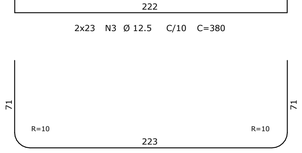
2x6 N1 Ø 12.5 C/20 C=501

CORTE A - A



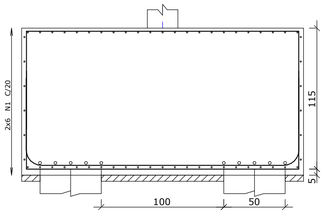


2x23 N3 Ø 12.5 C/10 C=380

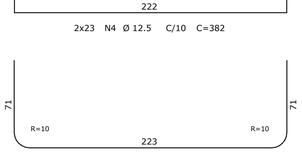


2x5 N2 Ø 25 C=365

CORTE B - B



2x23 N4 Ø 12.5 C/10 C=382



2x5 N2 Ø 25 C=365

AÇO	POS	BIT	QUANT	COMPRIMENTO	
				UNIT	TOTAL
		mm		cm	cm
B13A=B20A (X2)					
50A	1	10	44	--VAR-	12320
50A	2	16	54	292	15768
50A	3	12.5	14	738	10332
50A	4	10	48	--VAR-	12672
21A					
50A	1	12.5	12	501	6012
50A	2	25	20	365	7300
50A	3	12.5	46	380	17480
50A	4	12.5	46	382	17572
B101A=B102A=B103A=B109A=B105A= (X18)					
50A	1	6.3	54	196	10584
50A	2	8	72	182	13104
50A	3	8	72	184	13248
B104A					
50A	1	8	3	198	594
50A	2	8	4	212	848
50A	3	8	4	214	856

RESUMO DE AÇO			
AÇO	BIT	COMPR	PESO
	mm	m	kgf
50A	6.3	106	26
50A	8	287	113
50A	10	250	154
50A	12.5	514	495
50A	16	158	249
50A	25	73	281
Peso Total	50A =		1318 kgf

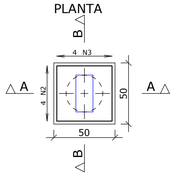
ESPECIFICAÇÕES DE PROJETO

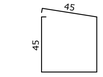
1. UNIDADES EM CENTÍMETROS, NÍVEIS EM METROS, EXCETO ONDE INDICADO O CONTRÁRIO;
2. ESTE PROJETO ATENDE AS ESPECIFICAÇÕES DA NORMA NBR-6118:2014;
3. AS ARMADURAS DEVEM ESTAR LIMPAS, DE ACORDO COM O QUE SE ESTABELECE NAS NORMAS DE EXECUÇÃO, COM AS FERRAGENS DEVIDAMENTE POSICIONADAS CONFORME INDICA O PROJETO, UTILIZANDO-SE DE POSICIONADORES E ESPAÇADORES ADEQUADOS, GARANTINDO OS COBRIMENTOS;
4. AÇOS: CA50 (fy ≥ 500MPa) / CA60 (fy ≥ 600MPa);
5. PREVER INSERTS METÁLICOS PARA FIXAÇÃO DA ESTRUTURA METÁLICA, NOS ELEMENTOS PERTINENTES (VER PROJETO DE ESTRUTURA METÁLICA);
6. DEMAIS CONSIDERAÇÕES VIDE PRANCHA DE FORMAS;
7. TODAS AS MEDIDAS E DIMENSÕES DEVEM SER CONFERIDAS NA OBRA.

COBRIMENTOS MÍNIMOS	
ELEMENTOS	VALORES (cm)
VIGAS E PILARES	2,5
LAJES	2,0
FUNDAÇÕES	2,5

B104A
(ESCALA 1:25)

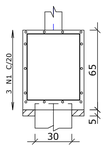
PLANTA

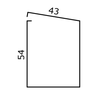




3 N1 Ø 8 C/20 C=198

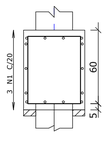
CORTE A - A

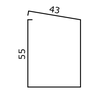




4 N2 Ø 8 C=212

CORTE B - B

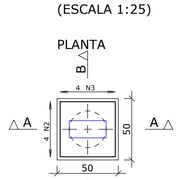




4 N3 Ø 8 C=214

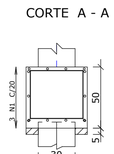
B101A=B102A=B103A=B109A=B105A= B106A=B107A=B108A=B110A=B111A= B112A=B113A=B114A=B115A=B116A= B117A=B118A=B142A
(ESCALA 1:25) 18X

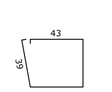
PLANTA



3 N1 Ø 6.3 C/20 C=196

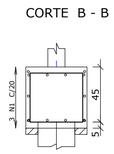
CORTE A - A

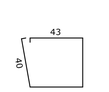




4 N2 Ø 8 C=182

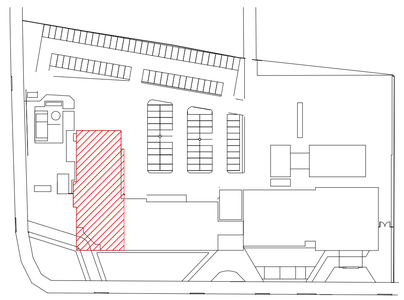
CORTE B - B





4 N3 Ø 8 C=184

PLANTA CHAVE



R00	30/08/2021	EMISSÃO INICIAL
REVISÃO	DATA	ASSUNTO

MEP ARQUITETURA E PLANEJAMENTO LDTA. - EPP
Rua Milton Gaivetti, 369 - Jd. Universitário - Londrina - Pr - CEP:86050-720
FONE/FAX: 0XX43 - 3328-1020 / E-mail: mep@meparquitetura.arq.br / Site: www.meparquitetura.arq.br.

Medidas em centímetros.
O valor da cota prevalece ao da escala.

Conferir medidas no local.
Antes de qualquer alteração consultar o responsável pelo projeto.

* TODO O CONTEÚDO DESTE PROJETO É PROPRIEDADE INTELECTUAL DA EMPRESA - DIREITOS AUTORAIS RESERVADO*

Thiago F.S. Xavier

Autor do Projeto
THIAGO FERNANDO SEGA XAVIER
ENG. CIVIL CREA PR-105125/D

MEP - Arquitetura e Planejamento Ltda. - EPP

Projeto: PROJETO ESTRUTURAL
Obra: HOSPITAL REGIONAL DE PRONTO SOCORRO - HRPS
Proprietário: MUNICÍPIO DE PELOTAS
Local: AV. BENTO GONÇALVES, Nº 4590 - PELOTAS/RS
Assunto: ARMADURAS BLOCO A - FUNDAÇÕES (1/3)
PRANCHA: EC 101
Código Cliente: 554
Desenho: PVF
Arquivo Cad: 554 HRPS-PE-ESTR-101-ARM-BLA-FUN_R00
Escala Desenho - Indicada