

CABECEIRAS - 200 X 200 - $\alpha = 0^\circ - 15^\circ - 30^\circ - 45^\circ$

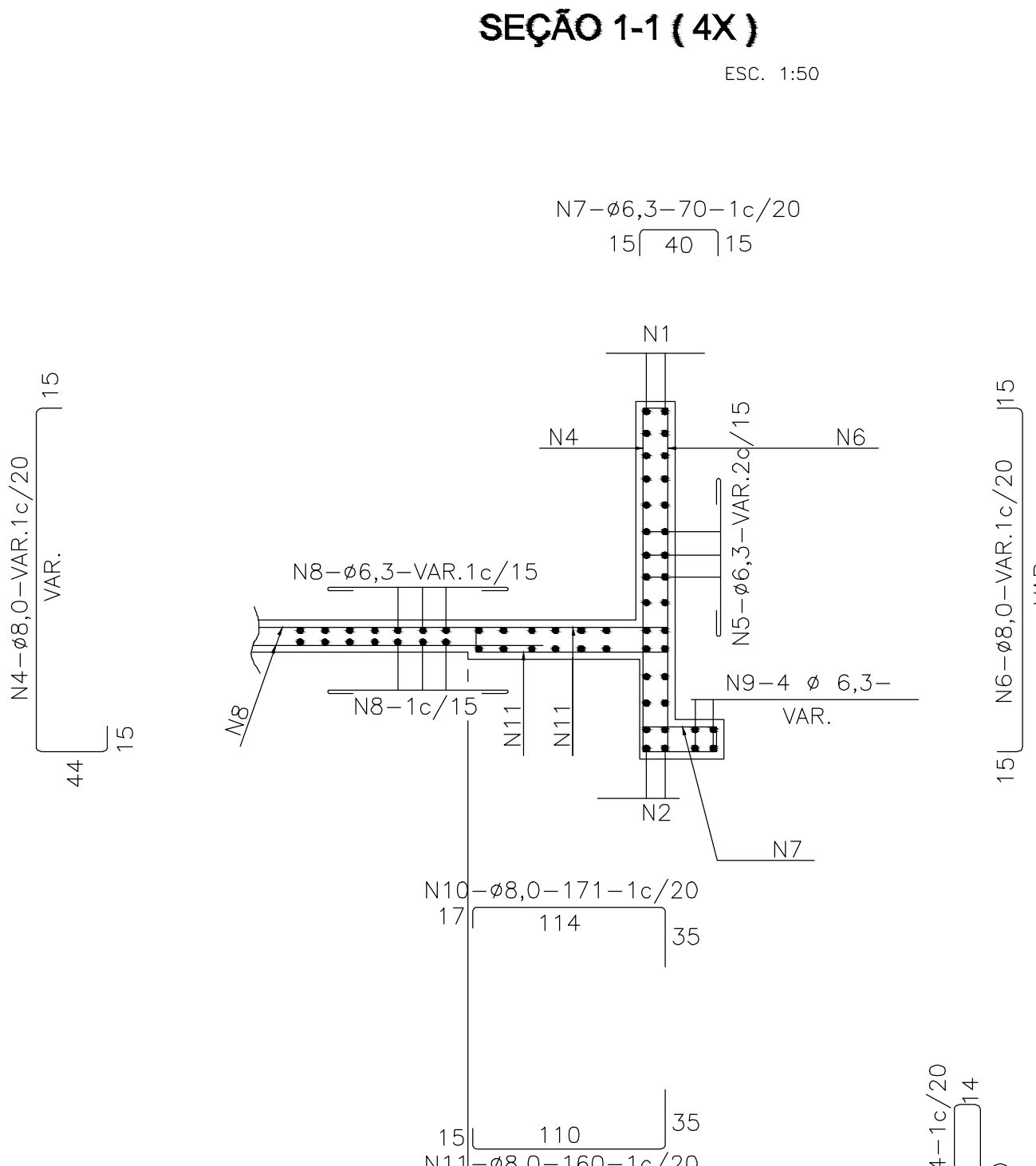
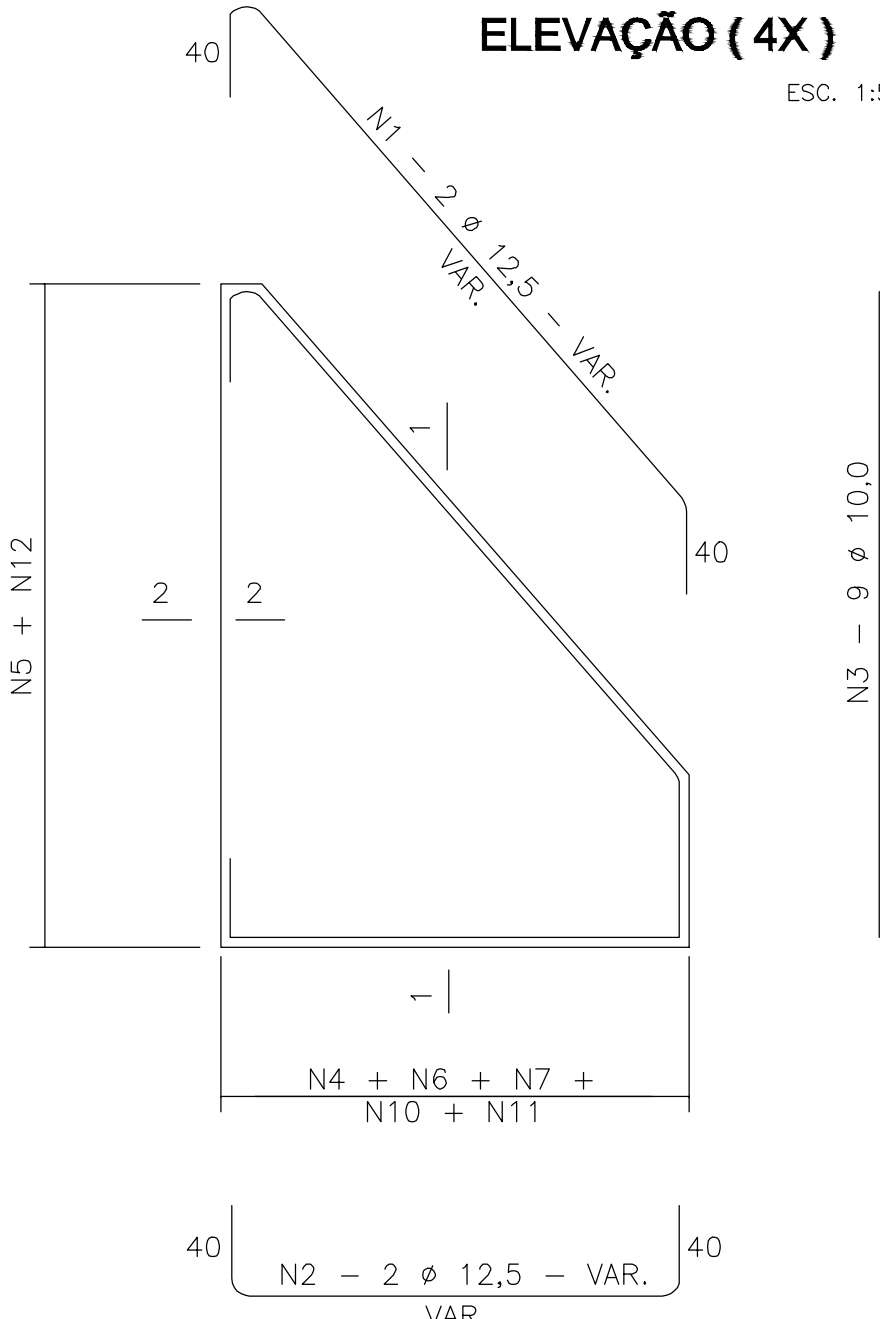
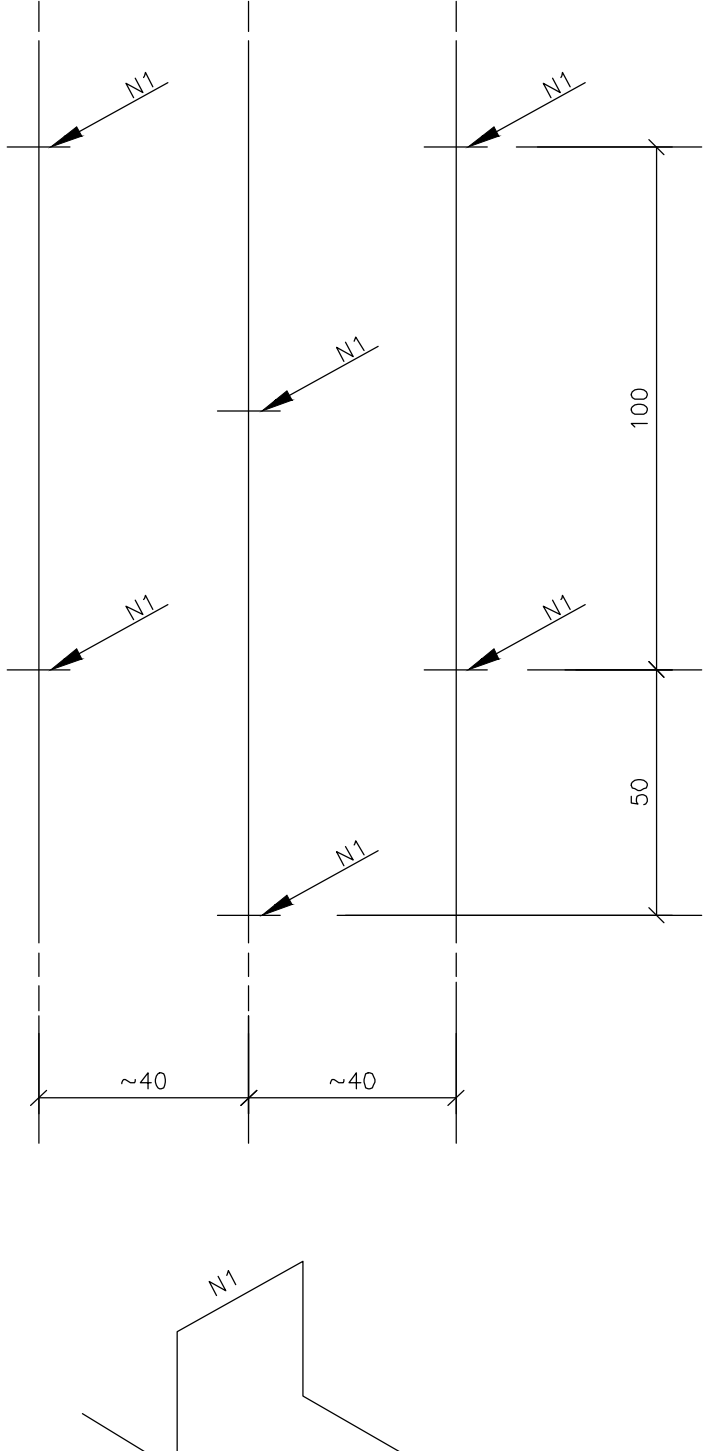
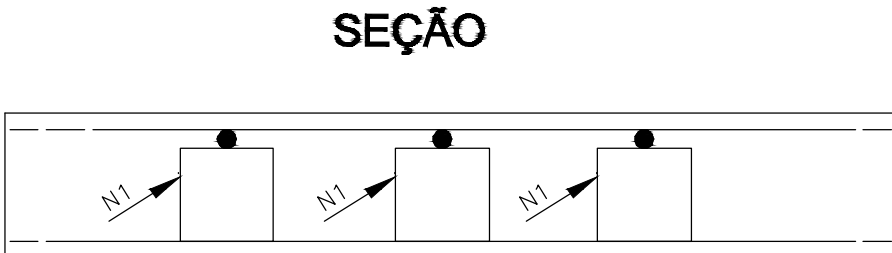
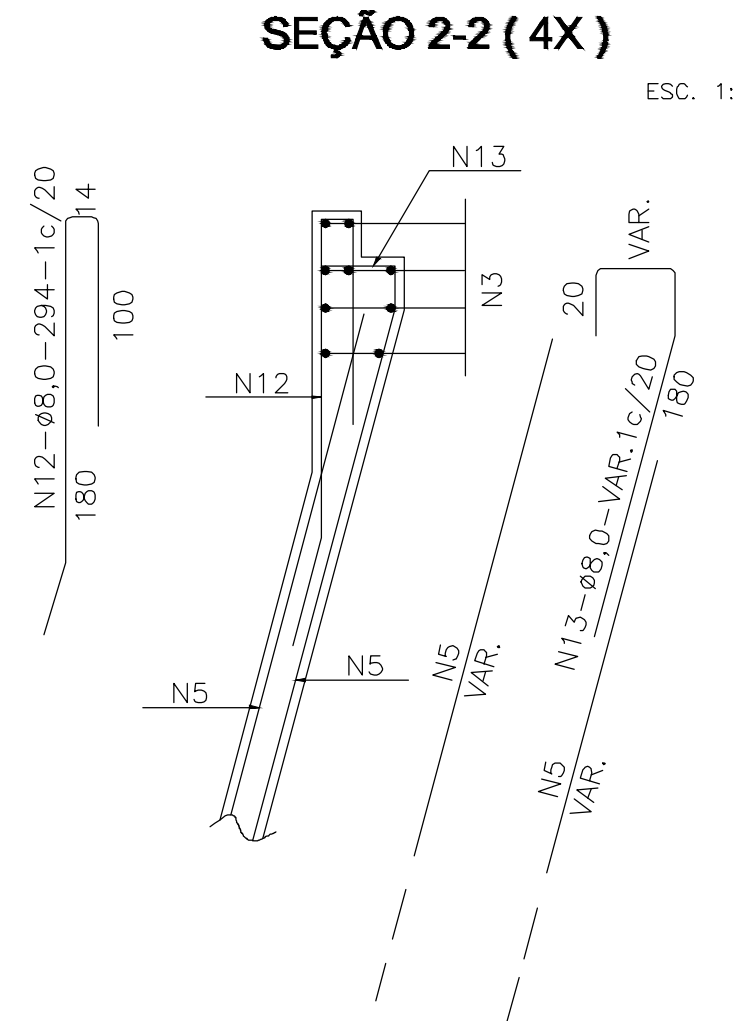
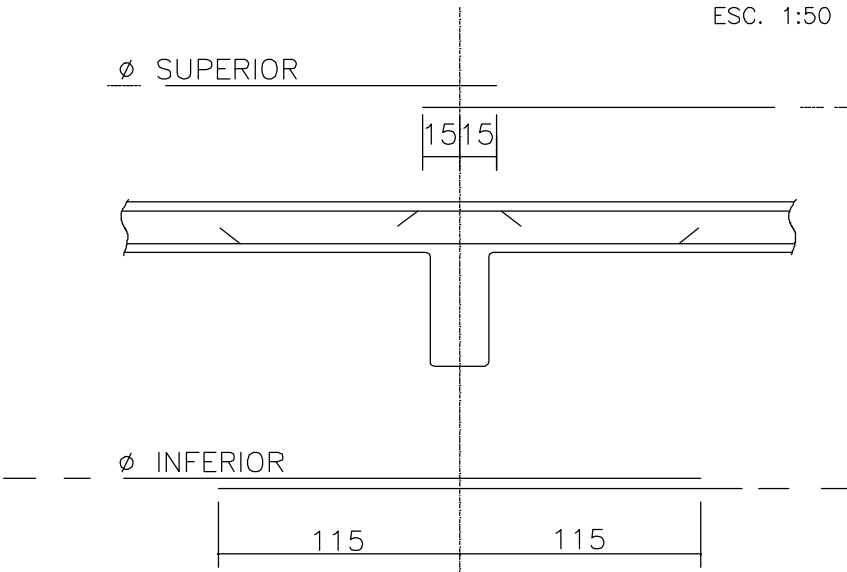
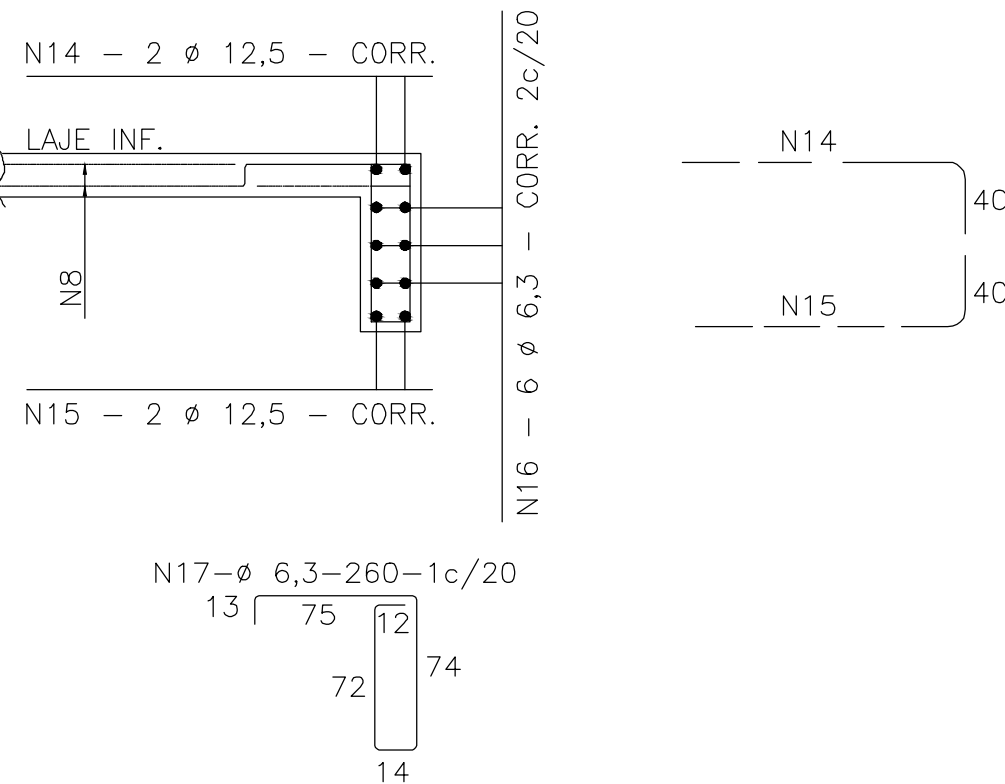


TABELA			
Nº	Ø	Q	COMP.
1	12,5	8	VAR.
2	12,5	8	VAR.
3	10,0	36	320
4	8,0	—	VAR.
5	6,3	—	VAR.
6	8,0	—	VAR.
7	6,3	—	70
8	6,3	—	VAR.
9	6,3	16	VAR.
10	8,0	—	171
11	8,0	—	160
12	8,0	—	294
13	8,0	—	VAR.
14	12,5	4	CORR.
15	12,5	4	CORR.
16	6,3	12	CORR.
17	6,3	—	260

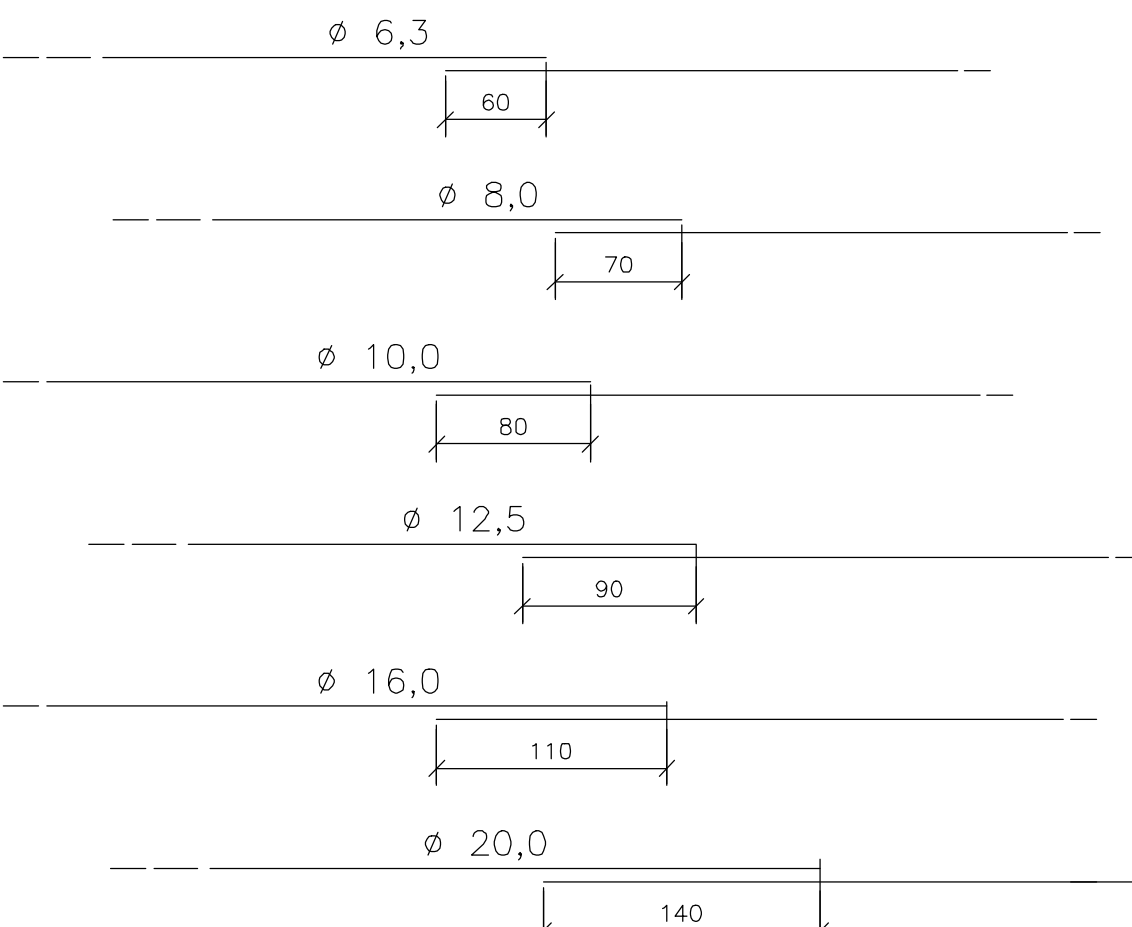


ESTA ARMADURA NÃO ESTÁ COMPUTADA
NOS RESUMOS DOS AÇOS

**SEÇÃO DA VIGA DE TOPO DA LAJ
INFERIOR (2X)** ESC. 1:5

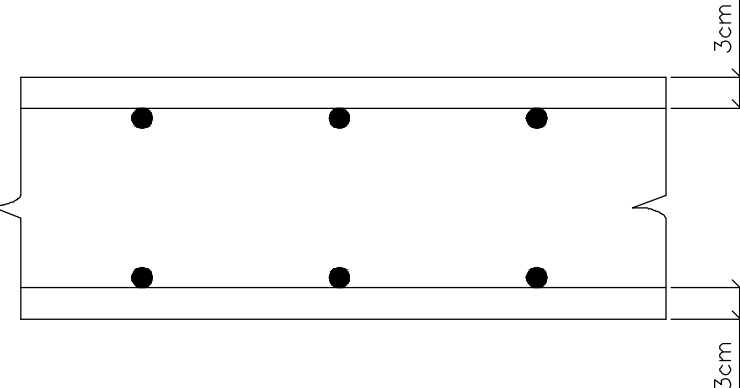


EMENDAS DAS BARRAS CORRIDAS (QUANDO NECESSÁRIO

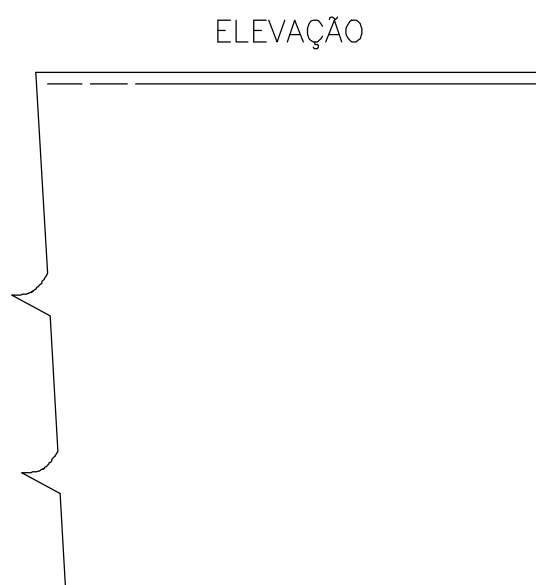


COLOCAR AS EMENDAS EM PONTOS ALTERNADOS

COBRIMENTOS



POSIÇÃO DA ARMADURA SUPERIOR E INFERIOR DAS PAREDES NAS EXTREMIDADES



OBRA:			
RECUPERAÇÃO DE ESTRADAS VICINAIS			
TIPO DE OBRA:		MODALIDADE:	
Institucional		Planejamento	
PROPRIETÁRIO - CGC:			
PREFEITURA MUNICIPAL DE SÃO JOSÉ DOS QUATRO MARCOS			
LOCAL - INSCRIÇÃO CADASTRAL:			
BUEIRO 1 - ZONA RURAL QM 01			
ASSUNTO:		PRANCHA:	
BUEIRO DUPLO CELULAR CONCRETO SEÇÃO 2,00 X 2,00 m		ESTRUTURAL	
AUTOR DO PROJETO:		RESPONSÁVEL TÉCNICO P/ OBRA:	
ROBSON DARCIO SOUSA CREA - 120.263.916-0			
PROJETISTA:	QUADRO DE ÁREAS:	ESCALA:	FOLHA:
ARGUVO:	EXT. DO BUEIRO 10,00 m	INDICADA	10/40
DATA:			