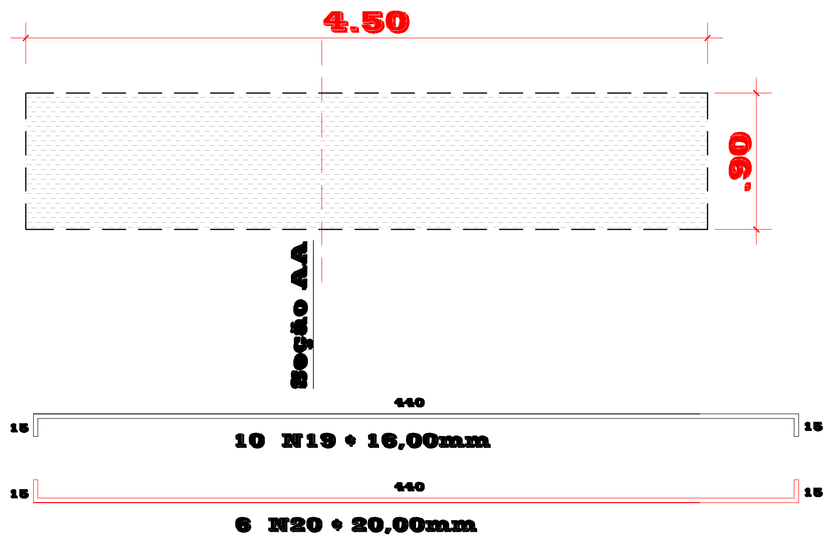
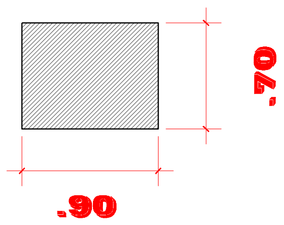
Ponte Passo dos Carvalhos

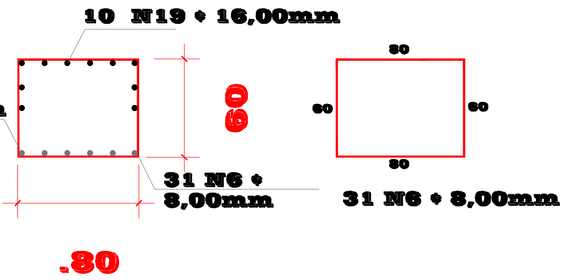
Viga de Fundação



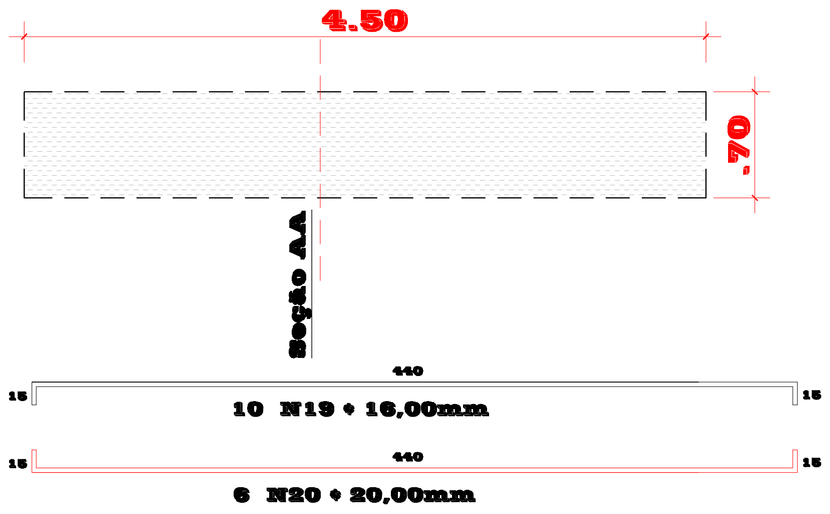
Viga de fundação

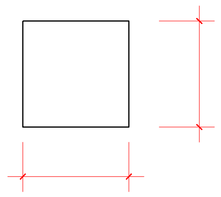


Seção AA

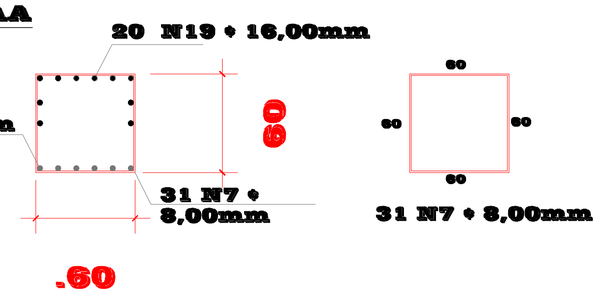


Transversina

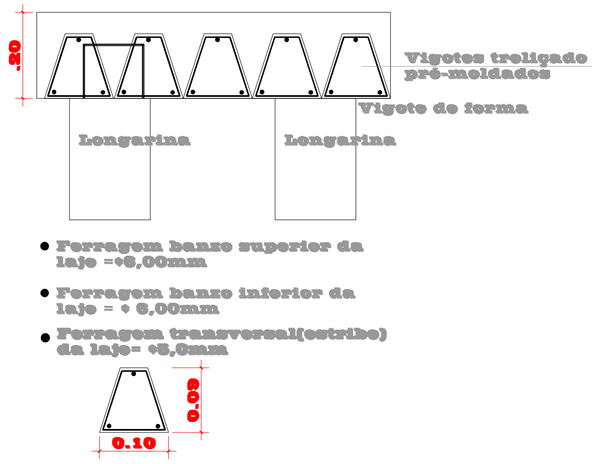




Seção AA

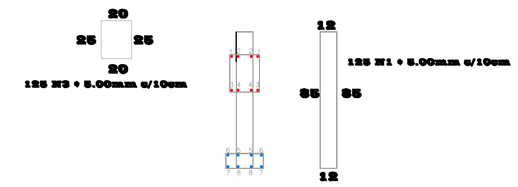


Corte longitudinal_Detalhe Tabuleiro
S/ Escala

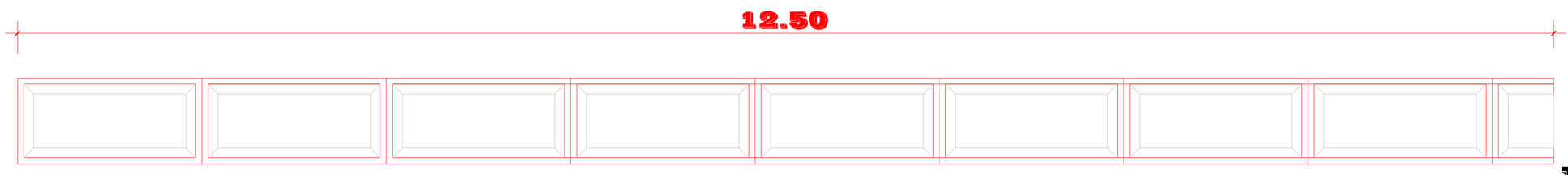


- Ferragem banzo superior da laje =ø8,00mm
- Ferragem banzo inferior da laje = ♦ 8,00mm
- Ferragem transversal(estribo) da laje= ♦8,0mm

As longarinas são calculadas como vigas bi-apoiadas.
As longarinas são apoiadas nas cortinas das cabeceiras que também atuam na contenção dos aterros de acesso a ponte.



Longarina 25x 70x1250



Interna

2 N22 ♦ 25mm	1	12,45	
2 N13♦ 8mm	2	12,45	
2 N12 ♦ 8mm	3	10,00	
2 N9 ♦ 8mm	4	7,00	
2 N10 ♦ 8mm	5	7,40	0,05
		L=7,50	
2 N11 ♦ 8mm	6	8,90	0,05
		L=9,50	
2 N23 ♦ 25mm	7		0,05
		L=12,50	
2 N24 ♦ 25mm	8	12,45	0,05 / 0,65
		L=13,85	

Externa

2 N25 ♦ 25mm
2 N 7 ♦ 8 mm
2 N12 ♦ 8mm
Não
2 N10 ♦ 8mm
2 N11 ♦ 8mm

PREFEITURA MUNICIPAL DE CAÇAPAVA DO SUL

PROGRAMA RESPOSTA AOS DESATRES
MINISTÉRIO DA INTEGRAÇÃO NACIONAL

PONTE EM CONCRETO ARMADO

1

LOCAL: **ESTRUTURAL**
PASSO DOS LANCHIROS - CAÇAPAVA DO SUL / RS

DATA: maio 2010

ZAURI TIARAJU FERREIRA DE CASTRO
PREFEITO

PROJETO
CLAUDIO GOELLNER
ENGENHEIRO CIVIL
CREA/RS: 35003-0