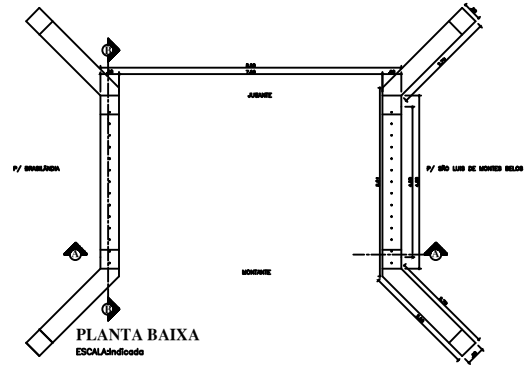
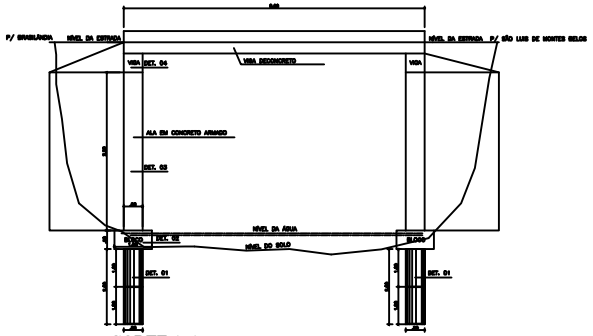
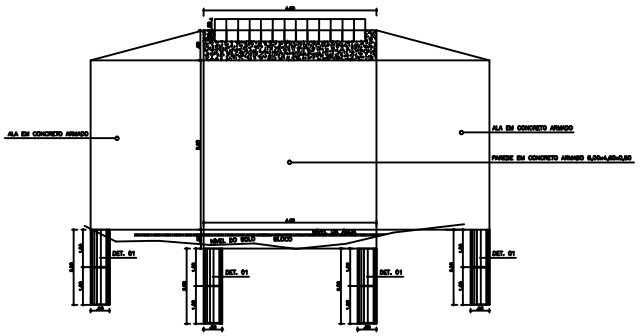


PLANTA BAIXA
ESCALAsIndicada

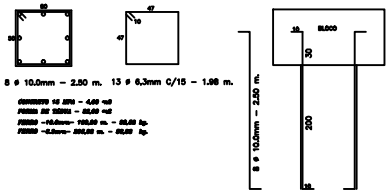


CORTE A-A
ESCALAsIndicada



CORTE B-B
ESCALAsIndicada

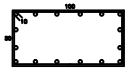
DET. 01 –DETALHE DOS TUBULÕES (2x)
(3.50 x 0.50 x 0.50) Q/ 2UN.



8 ø 10.0mm – 2.50 m. 13 ø 6.3mm C/15 – 1.98 m.

CONCRETO 1U 25% – 4.69 m3
FORMA DE MADEIRA – 33.60 m2
FERRO –10.0mm– 100.00 m. – 61.50 kg.
FERRO –6.3mm– 257.54 m. – 63.59 kg.

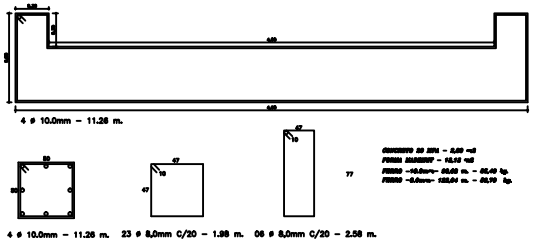
DET. 02 –DETALHE DOS BLOCOS (2x)
(1.20 x 0.50 x 0.50) Q/ 2UN.



8 ø 10.0mm – 10.18 m.

CONCRETO 1U 25% – 4.69 m3
FORMA DE MADEIRA – 11.50 m2
FERRO –10.0mm– 100.00 m. – 100.00 kg.

DET. 04 –DETALHE DAS VIGAS (2x)
(4.00 x 0.50 x 0.50) Q/ 2UN.



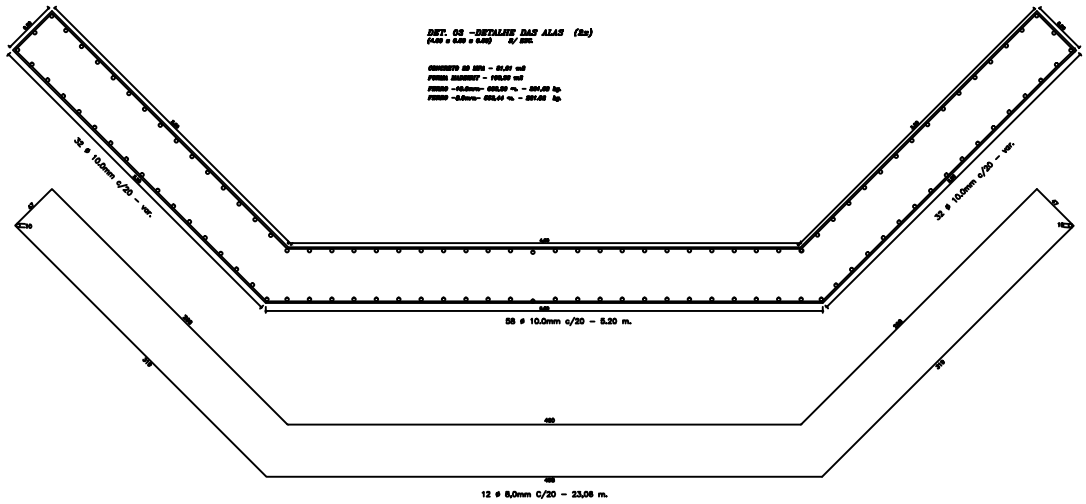
4 ø 10.0mm – 11.26 m.

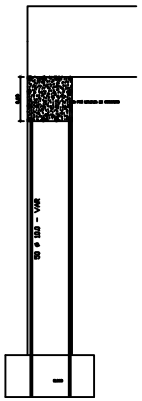
4 ø 10.0mm – 11.26 m. 23 ø 8.0mm C/20 – 1.98 m. 06 ø 8.0mm C/20 – 2.58 m.

CONCRETO 2U 25% – 2.69 m3
FORMA MADEIRA – 16.53 m2
FERRO –10.0mm– 22.49 m. – 13.49 kg.
FERRO –8.0mm– 155.04 m. – 61.79 kg.

DET. 03 –DETALHE DAS ALAS (2x)
(4.00 x 0.50 x 0.50) Q/ 2UN.

CONCRETO 2U 25% – 21.01 m3
FORMA MADEIRA – 105.00 m2
FERRO –10.0mm– 625.00 m. – 384.50 kg.
FERRO –8.0mm– 625.44 m. – 247.05 kg.





PREFEITURA MUNICIPAL
SÃO LUIS DE MONTES BELOS - GOIÁS
ADMINISTRAÇÃO 2013 / 2016

CABEÇAS DE PONTES DE CONCRETO - PADRÃO

ENDEREÇO : VÁRIOS LOCAIS NAS ESTRADAS VICINAIS
PROPRIETÁRIO : PREFEITURA MUNICIPAL DE SÃO LUIS DE MONTES BELOS
AUTOR DO PROJETO : EDUARDO HENRIQUE PASCOAL MARQUEZ – CREA 6581/D–GO
RESP. TÉCNICO :

PREFEITURA MUNICIPAL DE SÃO LUIS DE MONTES BELOS

AUTOR DO PROJETO : EDUARDO HENRIQUE PASCOAL MARQUEZ – CREA 6581/D–GO

R. T.:

DREAP | CREA

ÁREA	ARQUITETURA E ESTRUTURA	FOLHA
32.00 m2	PLANTA BAIXA – CORTE A*A – CORTE B*B DETALHE DOS TUBULÕES, VIGAS PAREDES	01/01
	DATA : Julho/2016 — ESCALA : 1:50	
	USO: PONTE CONCRETO — CADISTA:	