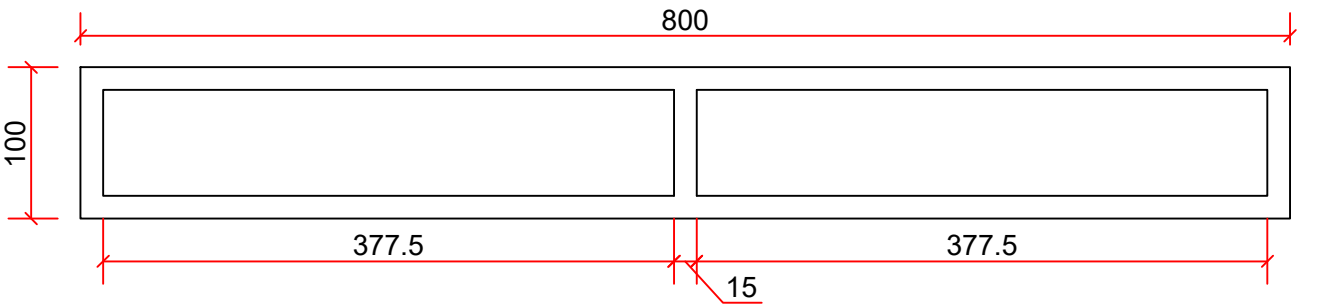
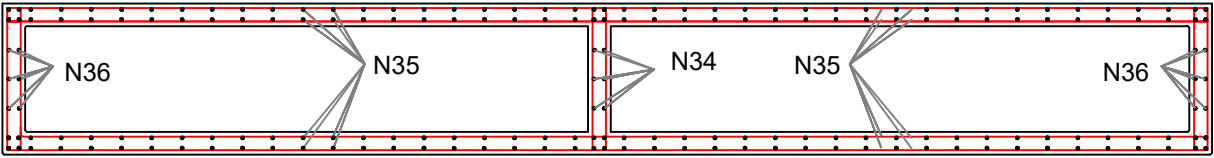


DETALHE DE ARMAÇÃO - VIGA PRÉ-MOLDADA (x4)

ESC.: 1/50
VISTA SUPERIOR

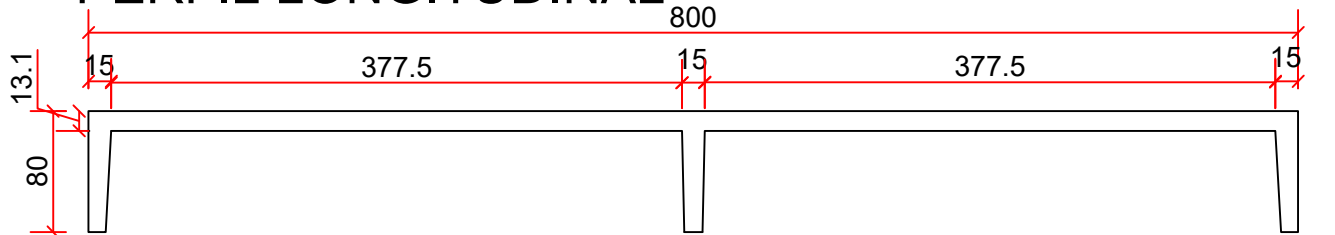


2x2x3 N26Ø6.3-795

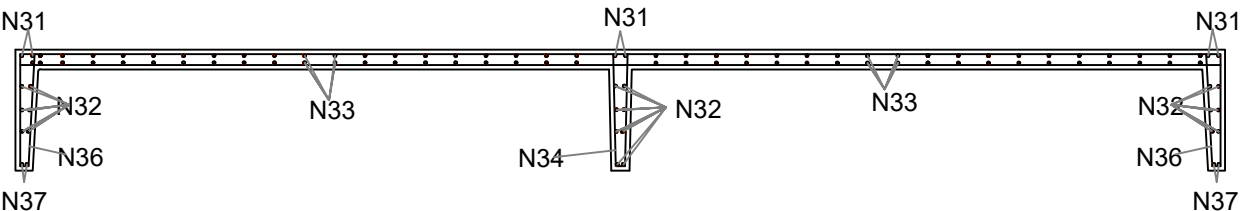


2x4 N27Ø10-795 (Nos Cantos)

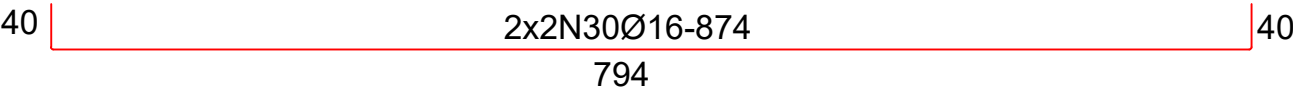
PERFIL LONGITUDINAL



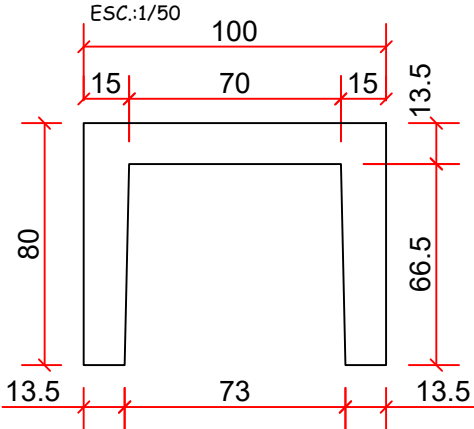
2x3N28Ø8-794



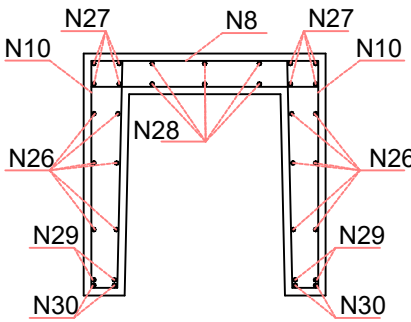
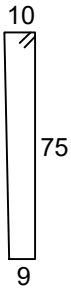
2x2N29Ø16-794



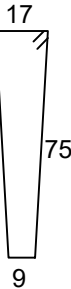
CORTE



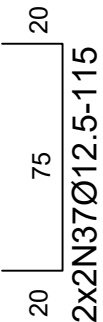
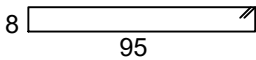
2x40 N35Ø6.3c/20-189



3N34Ø6.3c/15-196

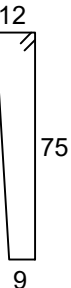


40N33Ø10c/20-206



20N32Ø6.3-75

2x3x2N36Ø6.3c/15-191



ARMADURA ATIVA

OBS.: MATERIAL DE 4 VIGAS PRE MOLDADAS

LISTA DE FERROS				
N	QUANT.	DIAMETO (mm)	L unit (cm)	L. Total (m)
26	48	6,3	795	381,6
27	32	10	795	254,4
28	24	8	794	190,56
29	16	16	794	127,04
30	16	16	874	139,84
31	24	12,5	115	27,6
32	80	6,3	75	60
33	160	10	206	329,6
34	12	6,3	196	23,52
35	320	6,3	189	604,8
36	48	6,3	191	91,68
37	16	12,5	115	18,4

QUADRO DE RESUMO - AÇO CA50			
DIAMETRO (mm)	L. TOTAL	PESO (KG)	PESO+10% (KG)
16,0	266,88	421,14	463,25
12,5	46,00	44,30	48,73
10,0	584,00	360,33	396,36
8,0	190,56	75,27	82,80
6,3	1161,60	284,59	313,05
TOTAL	2249,04	1185,63	1304,19

Aprovação:

PROJETO DE CONSTRUÇÃO DE PONTE

ESTRADA VICINAL, CORREGO PALMITAL , FAZ FAROESTE, MUNICÍPIO DE CACHOEIRA DE GOIÁS-GO

Conteúdo:

- DETALHE ARMAÇÃO VIGA PRE MOLDADA
- PERFIL VIGA LONGITONDINAL
- RESUMO DE AÇO VIGA PRE MOLDADA

Endereço:

ESTRADA VICINAL, PONTE SOBRE CORREGO PALMITAL, FAZ FAROESTE, MUNICÍPIO DE CACHOEIRA DE GOIÁS-GO.

ARQUITETURA / ESTRUTURAL

CONSTRUÇÃO DE PONTE EM CONCRETO VIGA PRE MOLDADA

Comprimento:

8,00 ml

Largura:

4,00 ml

Área:

32,00 m²

Proprietário:

PREFEITURA MUNICIPAL DE CACHOEIRA DE GOIÁS-GO
CNPJ 02.164.820/0001-44

A. Projeto:

ENGº EDUARDO OLIVEIRA CAIADO
CREA-GO: 1016861672D-GO

Data:

MAR/ 2026

Escala:

Indicada

Prancha:

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