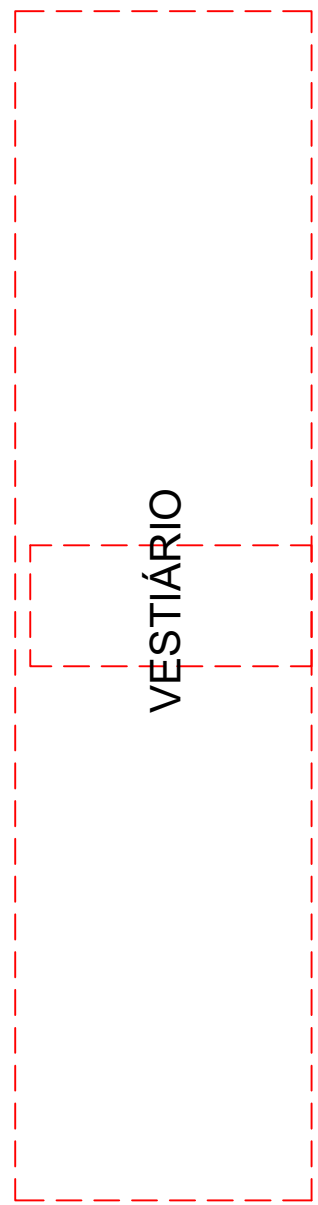




DETALHE VIGA BALDRAME - s/ escala

$2x(15x40)$

The drawing shows two views of a beam detail. The side view (N.01) is a rectangle with a width of 40 and a height of 35. The top view (N.02) is a rectangle with a width of 12 and a height of 10. The beam is labeled with dimensions: N.03-141#5,0-100c/20. The beam is shown in a perspective view, with the side view (N.01) and the top view (N.02) shown in a 2D projection. The side view (N.01) is a rectangle with a width of 40 and a height of 35. The top view (N.02) is a rectangle with a width of 12 and a height of 10. The beam is labeled with dimensions: N.03-141#5,0-100c/20. The beam is shown in a perspective view, with the side view (N.01) and the top view (N.02) shown in a 2D projection.

N.03-141#5,0-100c/20

N.02-0.3#10,0

12

40

7

35

N.01-3#10,0

V.01 - V.02

Technical drawing of a bridge deck cross-section showing reinforcement details for two spans.

Left Span (6.00m):

- Top reinforcement: N.02-40 ϕ 5,0-122c/15
- Bottom reinforcement: N.01-8 ϕ 12,5
- Vertical stirrups: N.05-40 ϕ 12,5-449
- Reinforcement details: 40, 25, 34, 19

Right Span (4.49m):

- Top reinforcement: N.04-30 ϕ 5,0-122c/15
- Bottom reinforcement: N.03-8 ϕ 12,5
- Vertical stirrups: N.05-40 ϕ 12,5-449
- Reinforcement details: 40, 25, 34, 19

Reinforcement labels: P.01 - P.02 - P.03, P.04 - P.05 - P.06, P.07 - P.08 - P.09, P.10 - P.11 - P.12

R E S U M O			
ACO	Ø	COMPRIMENTO	PESO
CA - 60	5,0	794,40	127,10
CA - 50	8,0	0,00	0,00
	10,0	339,00	210,18
	12,5	503,52	484,89
TOTAL CA - 60			127,10
TOTAL CA - 50			695,07
TOTAL DE AÇO (KG)			822,17
FORMA (M²)			116,21
VOLUME DE CONCRETO (M3)			9,68

PROPRIETÁRIO: _____

PROJETO : JOSÉ FERREIRA DE JESUS FILHO _____ (AUT: A 157.849-9)

CONSTRUTOR: _____ CREA: _____

 J F		Arquitetura & Engenharia			
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QUADRA MUNICIPAL IBATUÍ - ENTRE RIOS VIGA BALDRAME E PILARES					
MUNICÍPIO ENTRE RIOS - GESTÃO: MANOELITO ARGOLLO DOS SANTOS JÚNIOR				02	
ENDEREÇO: RUA OLINDA, S/N.* - CENTRO - ENTRE RIOS - BAHIA.					
DATA: JUL-2026	APROVADO EM:	ESCALA: 01/75-A.1	ARQUIVO: Proj ESTR_Quadra_Ibatui-00.dwg	REVISÃO: 00 - 31/07/2026	