

RESUMO DO AÇO

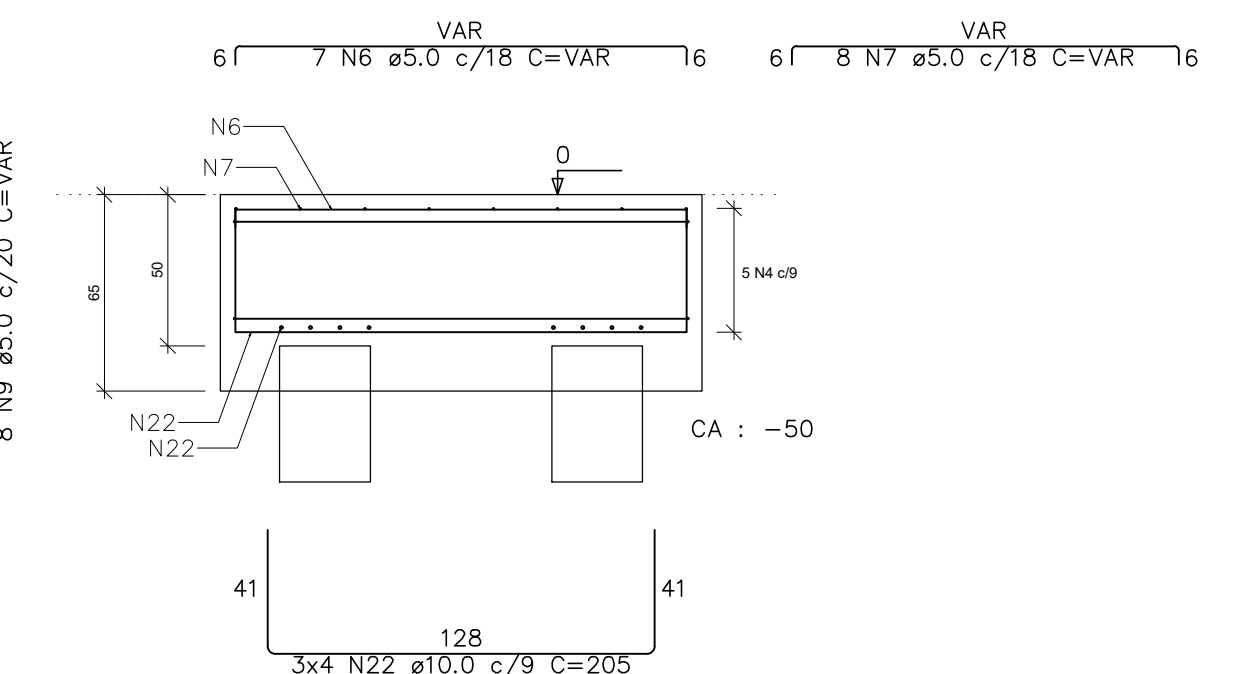
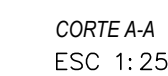
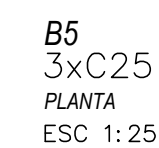
AÇO	DIAM (mm)	C. TOTAL (m)	PESO + 10% (kg)
CA50	6.3	45.2	12.2
	8.0	15.8	6.9
	10.0	58.4	39.6
CA60	5.0	423.9	71.9
PESO TOTAL (kg)			
CA50	58.6		
CA60	71.9		

B20
1xC25

PLANTA
ESC 1:25

CORTE
ESC 1:25

The drawing consists of two main parts: a plan view (PLANTA) and a section view (CORTE).
The plan view shows a square beam with a side length of 60. It features a central circular hole with a diameter of 51. The hole is positioned such that its center is 5 units from the top and bottom edges and 5 units from the left and right edges. The beam is labeled with 'N16' at the top left corner.
The section view (CORTE) shows the beam's cross-section. It is a rectangular beam with a total width of 60 and a height of 51. The section view shows a central rectangular hole with a width of 51 and a height of 5. The hole is positioned such that its center is 5 units from the top and bottom edges and 5 units from the left and right edges. The beam is labeled with 'N16' at the top left corner. Below the section view, the text 'CA : -40' is written.
Below the plan view, the text '5 N18 ø6.3 C=216' is written.
Below the section view, the text '2 N16 ø5.0 C=213' is written.



00	EMIÇÃO INICIAL		14.02.2024			
Nº	DESCRIÇÃO	EMIÇÃO	PROJETISTA	CÓDIGO		OBJETO
	REVISÕES					DOCUMENTOS DE REFERÊNCIA

PREFEITURA DO MUNICÍPIO DE ARARAQUARA		
SECRETARIA MUNICIPAL DE DESENVOLVIMENTO URBANO		
Projeto	UPA CENTRAL AMÉLIA BERNARDINO CUTRALE	
Objeto	PROJETO DE REFORMA E AMPLIAÇÃO	
Título	FUNDAÇÕES: BLOCOS - EMERGÊNCIA ADULTO	Folha nº 01/04
Local	AV. MARGINAL MARIA ANTÔNIA CAMARGO DE OLIVEIRA	Data 14/02/2024
Código		Escala INDICADA Revisão 00