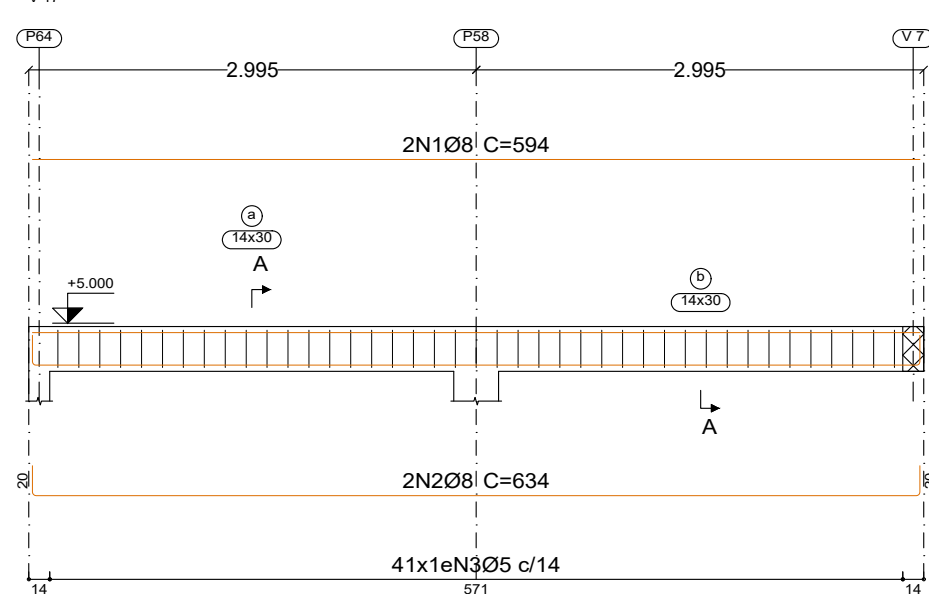
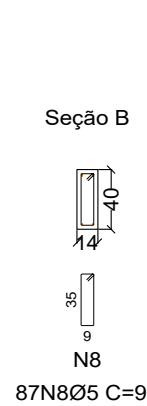
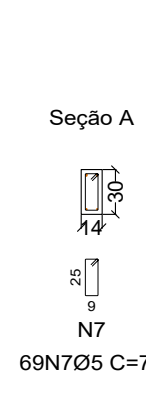
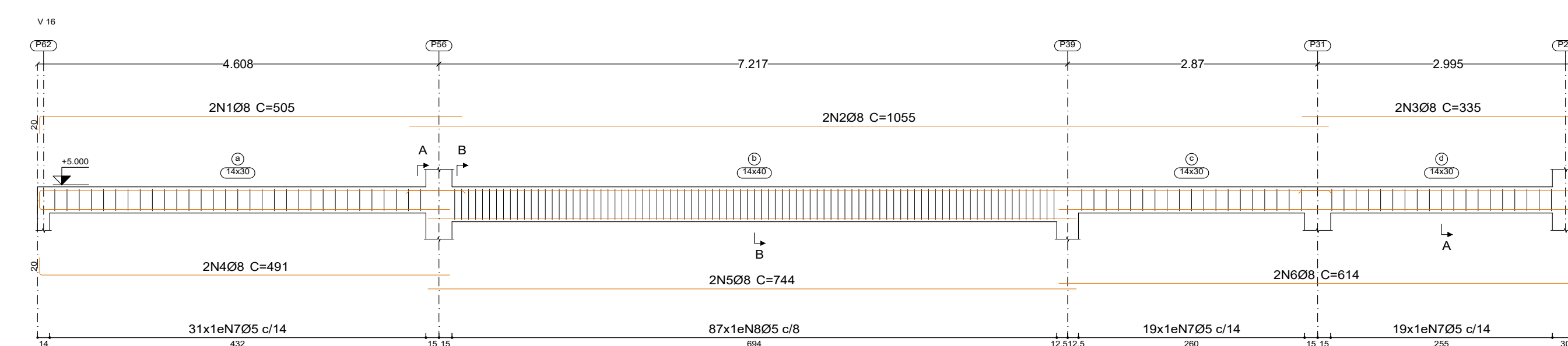
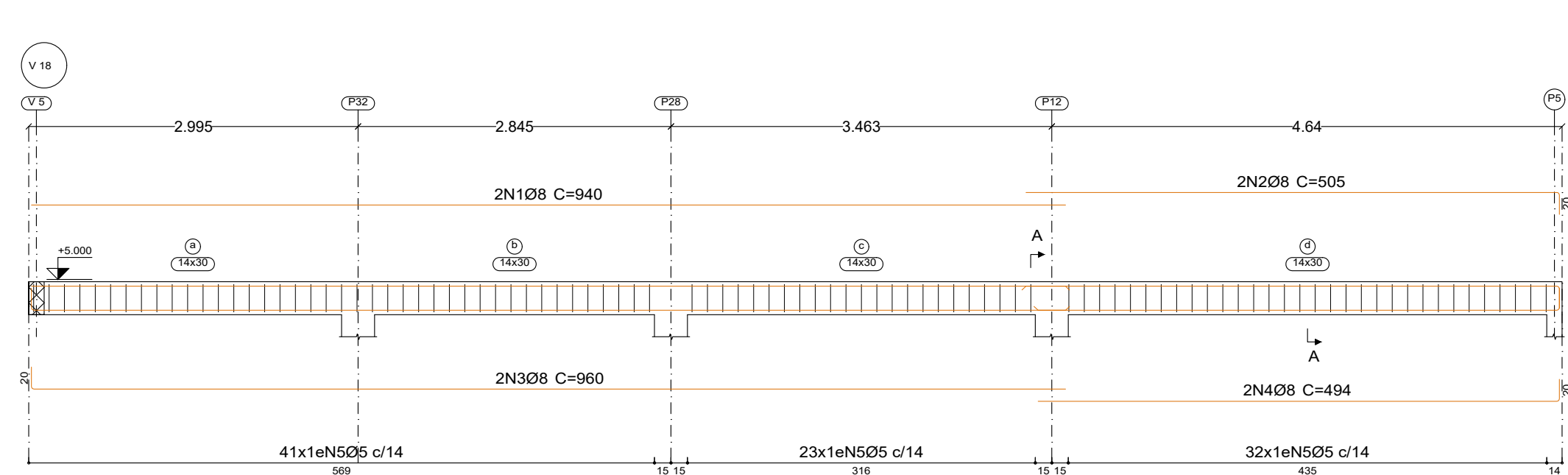
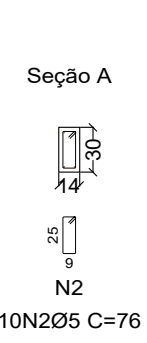
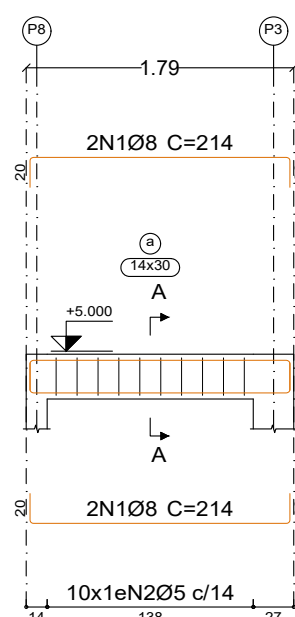
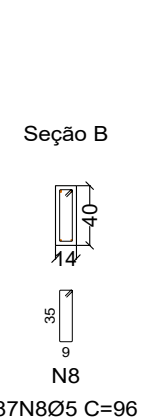
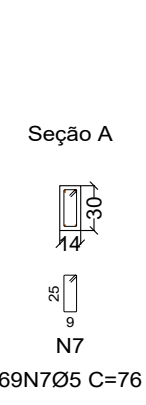
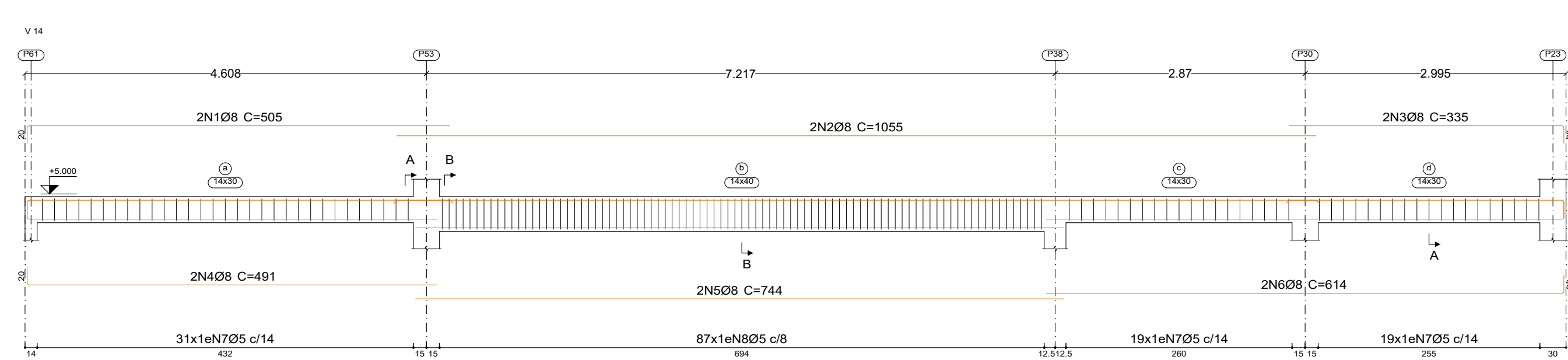
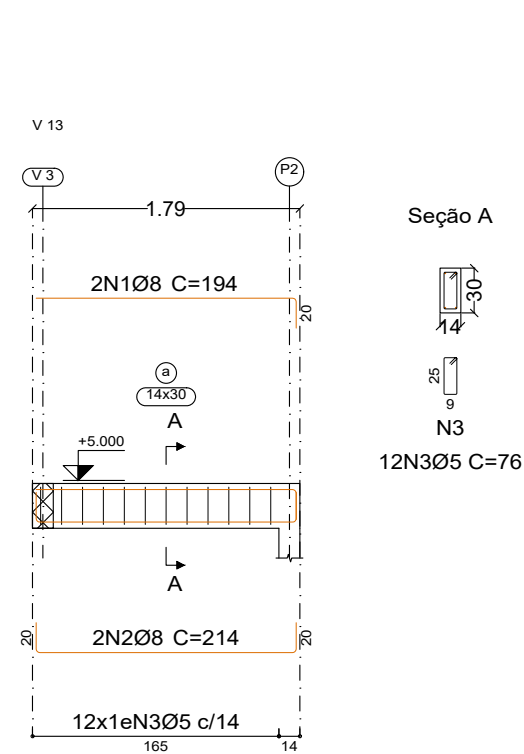
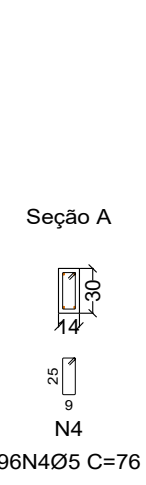
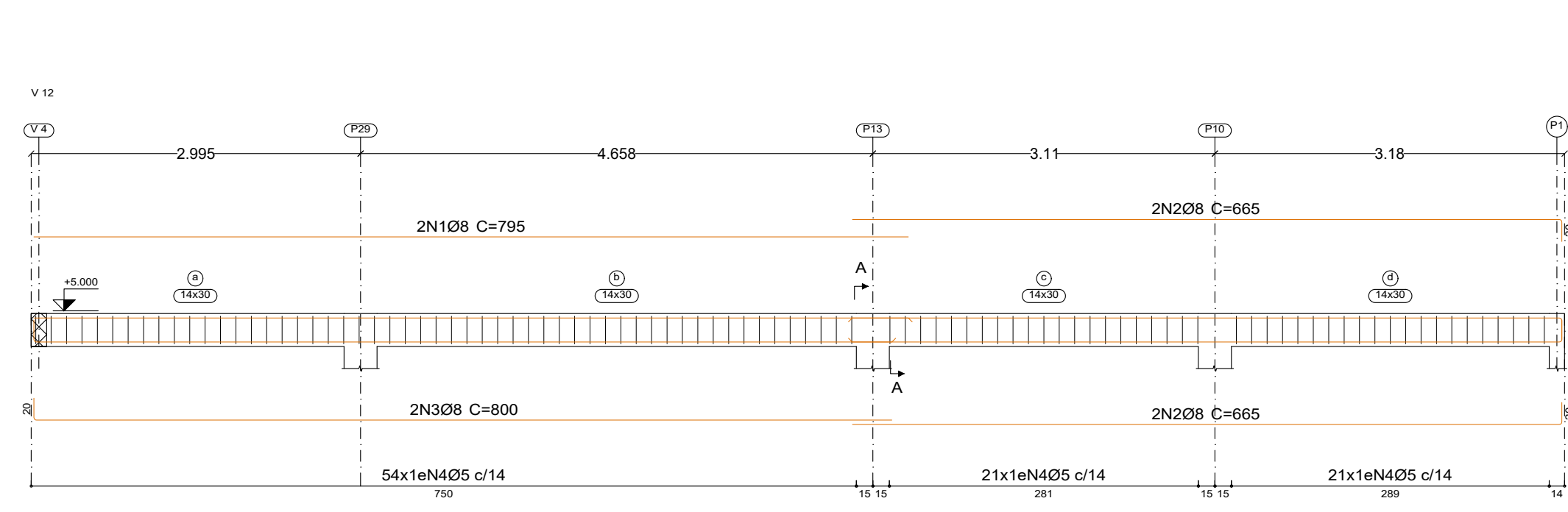
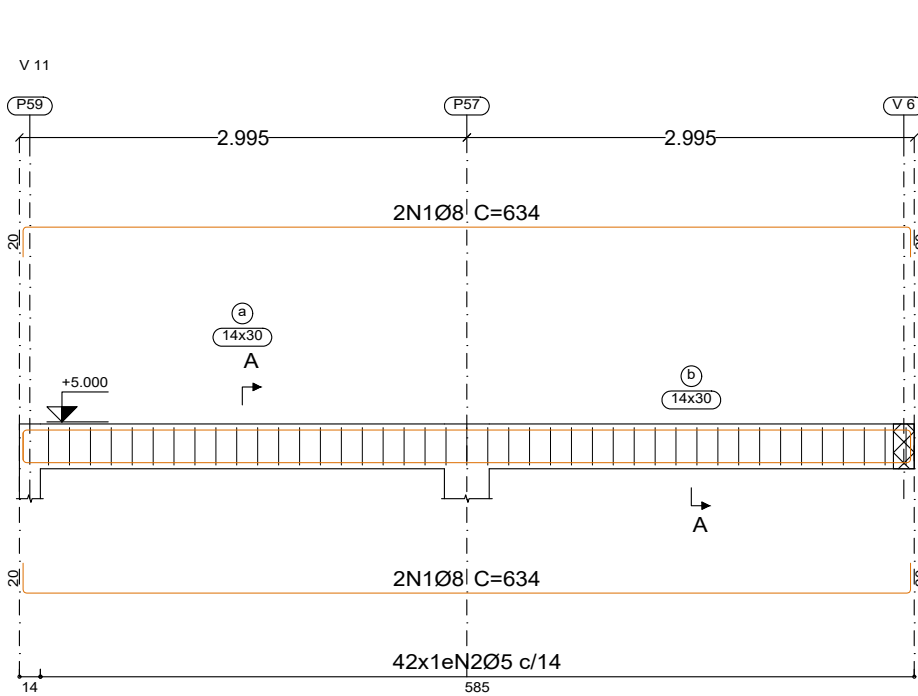
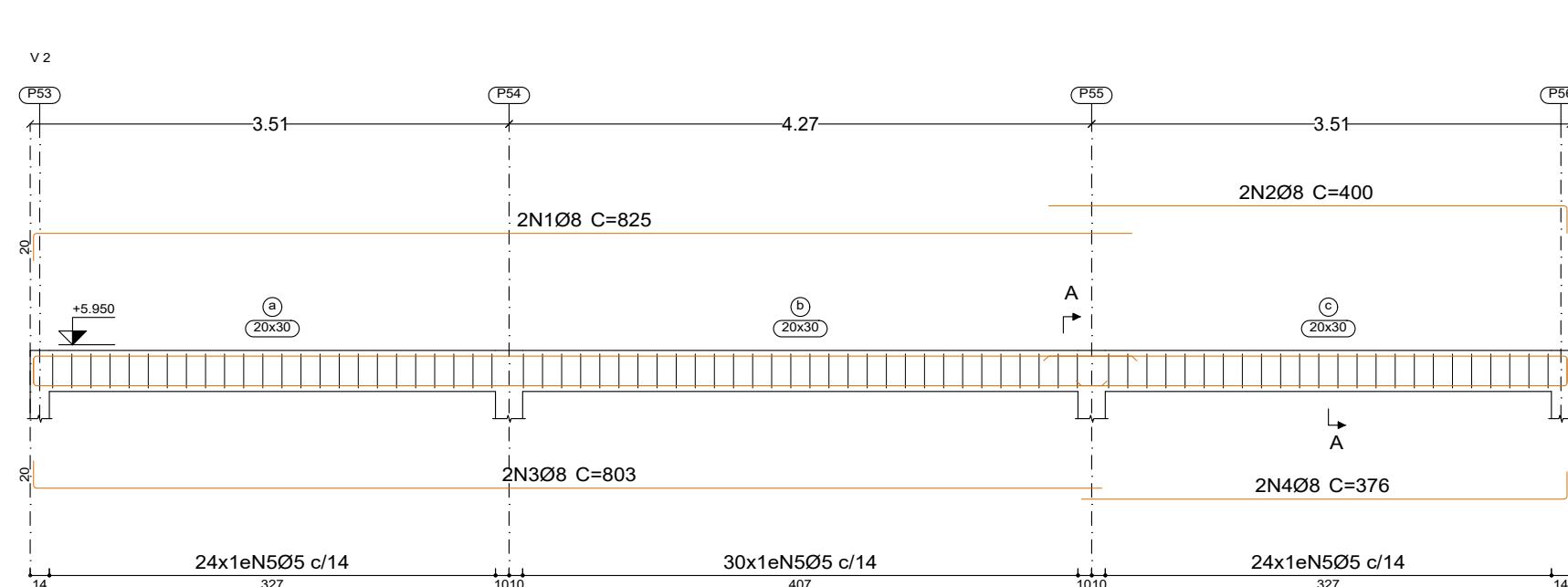
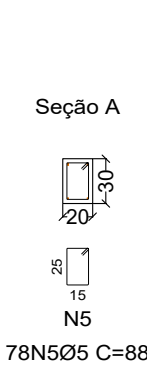


Technical drawing of a bridge deck cross-section. The drawing shows a symmetrical cross-section with a central roadway and two side sections. The total width is 16.00m. The central roadway is 10.00m wide, with a 5.000m offset from the centerline to the edge of the deck. The side sections are 20x1eN205 c/14. The top reinforcement is 2N108' C=634. The bottom reinforcement is 2N108' C=634. The drawing includes dimensions for the total width (16.00), the central roadway width (10.00), and the side section width (20x1eN205 c/14). It also shows the reinforcement details (2N108' C=634) and the offset (5.000).



Resumo Aço Desenho de vigas	Comp. total (m)	Peso+10% (kg)	Total
CA-50 Ø8	618.0	268	268
CA-60 Ø5	915.6	158	158
Total			426

Technical drawing of a bridge deck cross-section showing reinforcement details. The drawing includes a top view of the deck with reinforcement bars (2N1Ø8 C=845, 2N2Ø8 C=390, 2N3Ø8 C=814, 2N4Ø8 C=360) and a side view showing the deck profile and reinforcement layout. Dimensions include 3.378, 4.533, and 3.378 for the top view, and 14, 316, 727.5, 438, 727.5, 316, and 14 for the side view. A vertical axis V1 is indicated on the left.



Resumo Aço Desenho de vigas	Comp. total (m)	Peso+10% (kg)	Total
CA-50 Ø8	96.3	42	42
CA-60 Ø5	137.3	24	24
Total			66

PROJETO ESTRUTURAL		Prancha 18/18	
PROJETO INSTITUCIONAL		FOLHA: A1	
OBRA: ESCOLA MARIANOPOLIS - TO		CIDADE: PIUM - TO	
PROPRIETÁRIO: PREFEITURA MUNICIPAL DE PIUM - TO		DATA: 12/12/2022	
ENDEREÇO: ZONA RURAL			
QUADRO DE ÁREAS			
Proprietário		_____ PREFEITURA MUNICIPAL DE PIUM	
AUTOR DO PROJETO		_____ ALDO JUNIOR MARTINS COELHO Engenheiro Civil Crea 317202/D-TO	
ART. XXXXXXXXXXXXXXX			
Revisão:	Descrição	Revisão:	Aprovado
			Data
ESCALA INDICADA			
CONTEÚDO:			
- DETALHAMENTO PLATIBANDA 1 V10 a V19	 APONTE A CAMERA DO CELULAR PARA VER A ESTRUTURA EM 3D	 eng_aldo_junior aldjuniormartinscoelho@gmail.com	
- DETALHAMENTO PLATIBANDA 2			