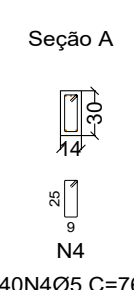
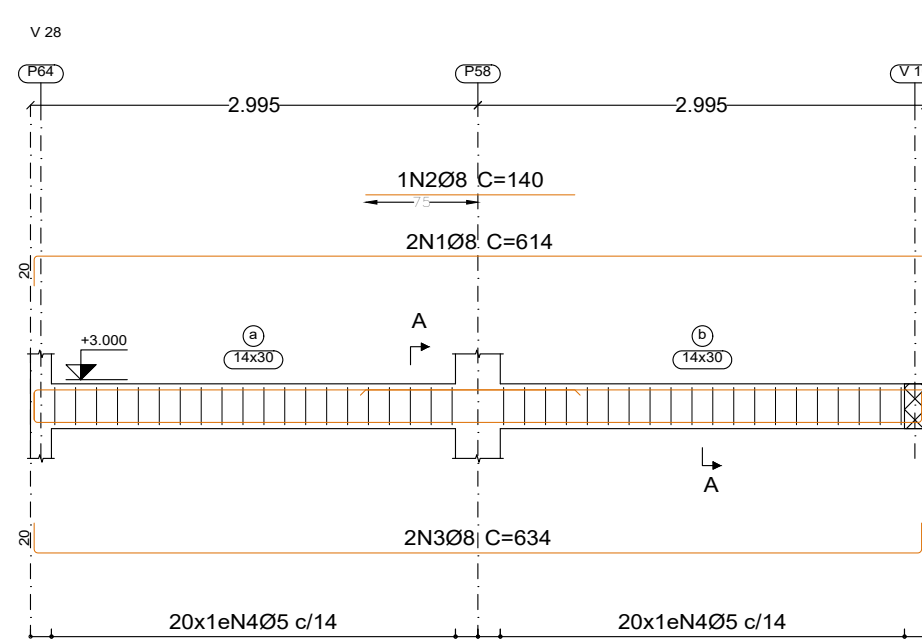
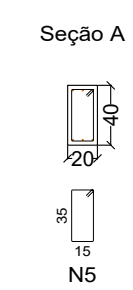
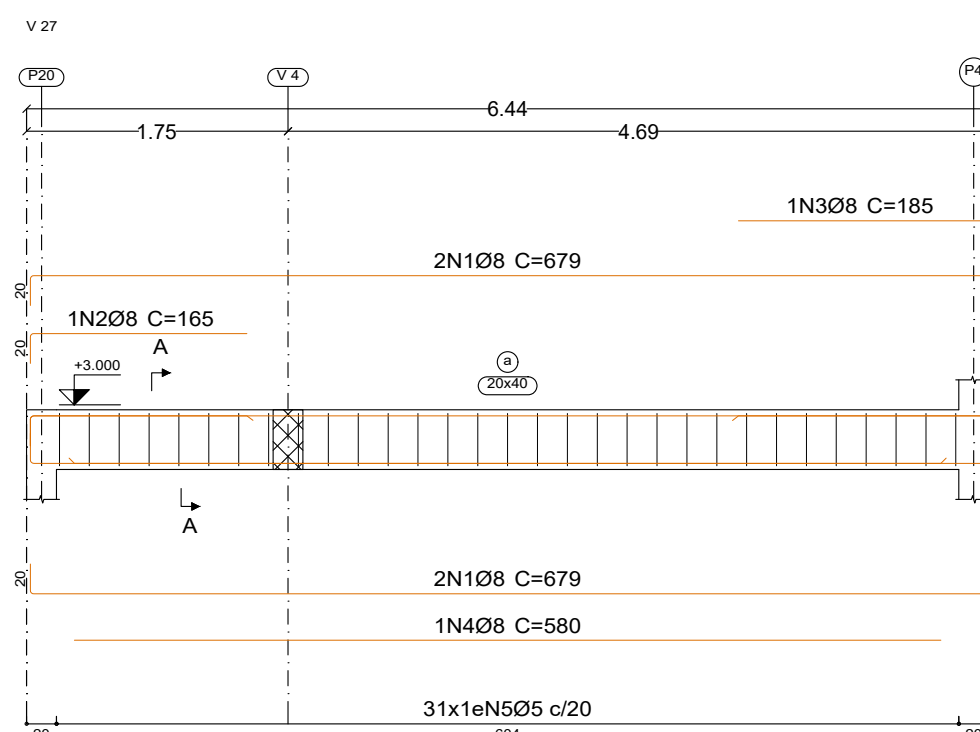
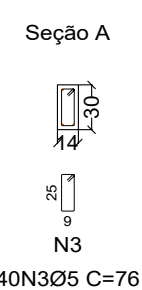
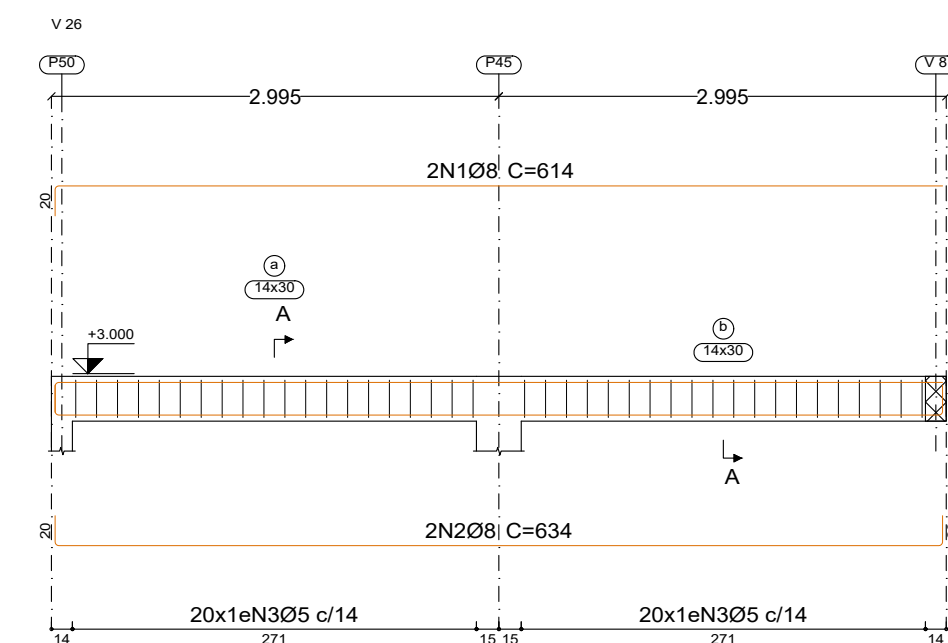
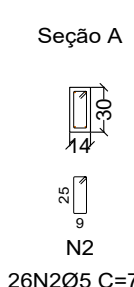
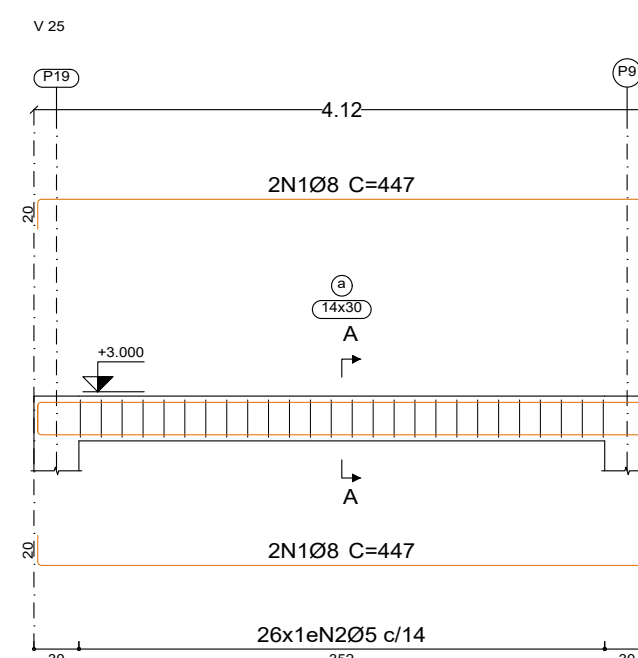
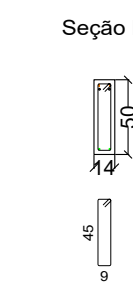
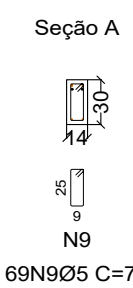
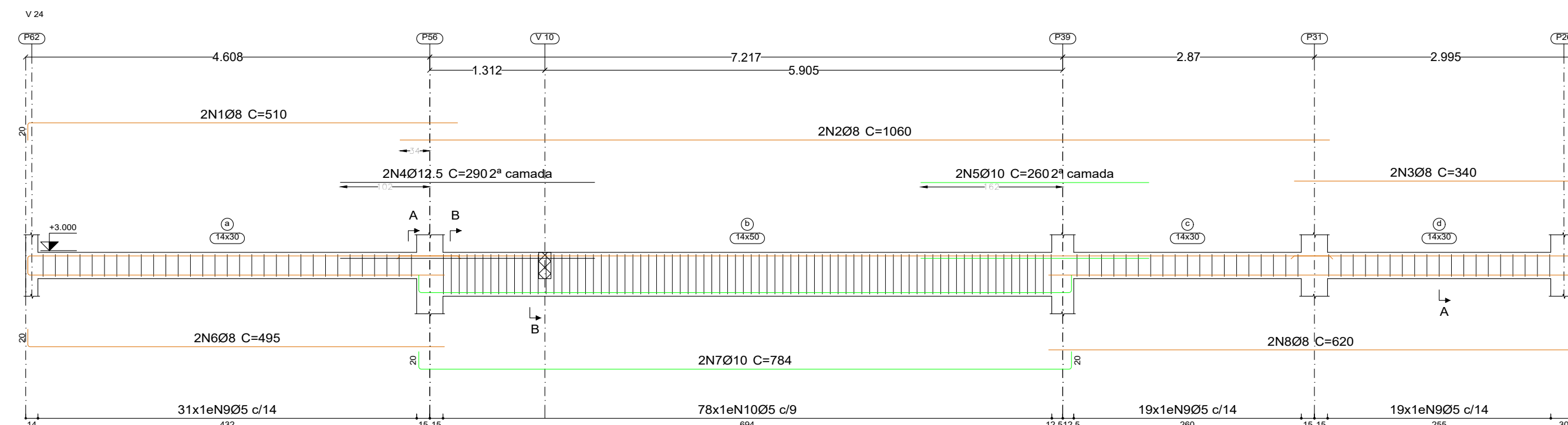
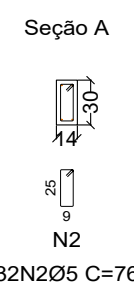
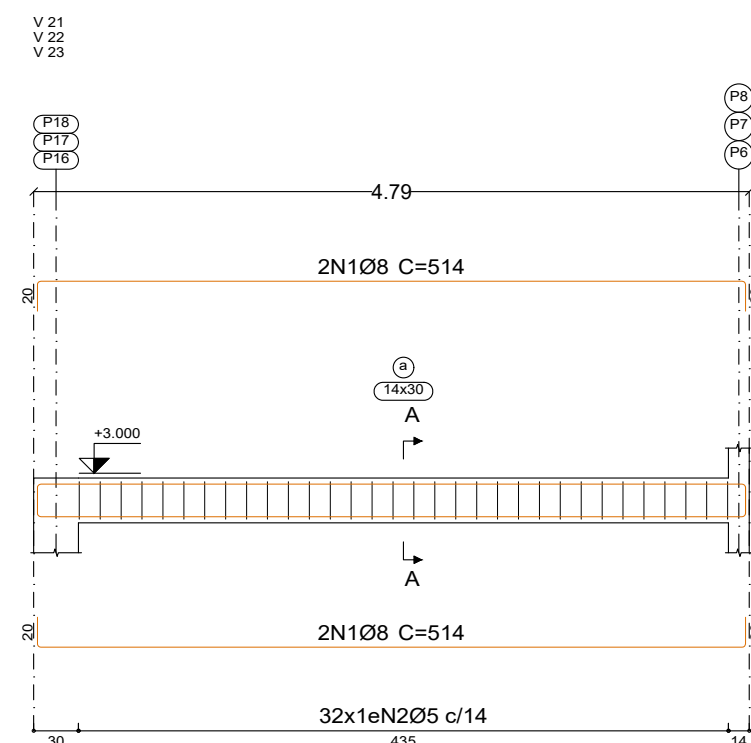
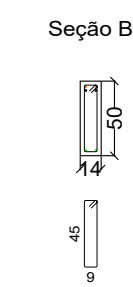
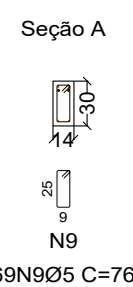
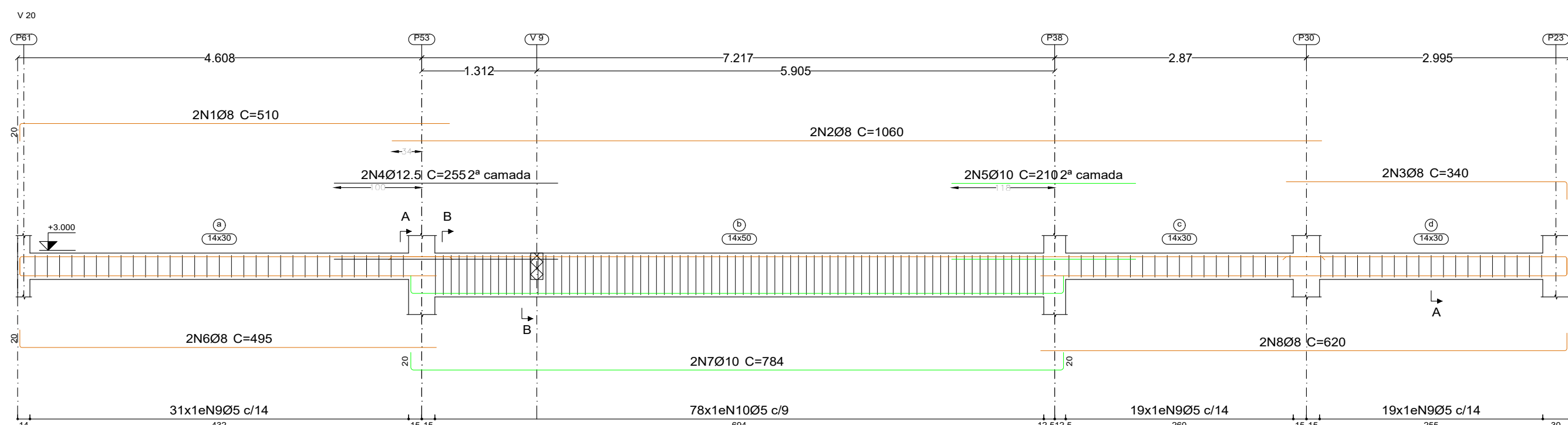
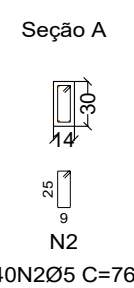
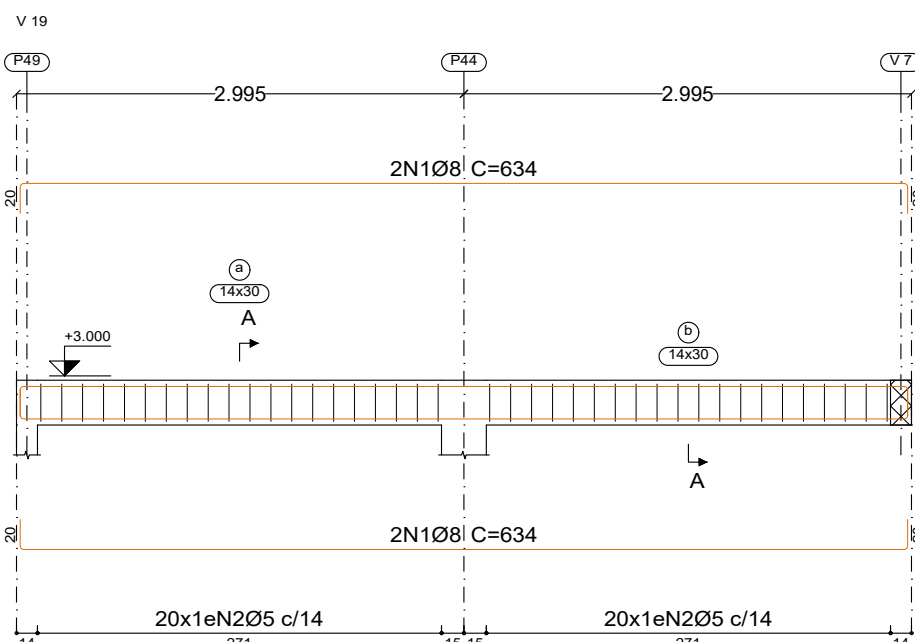
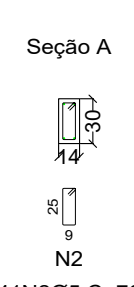
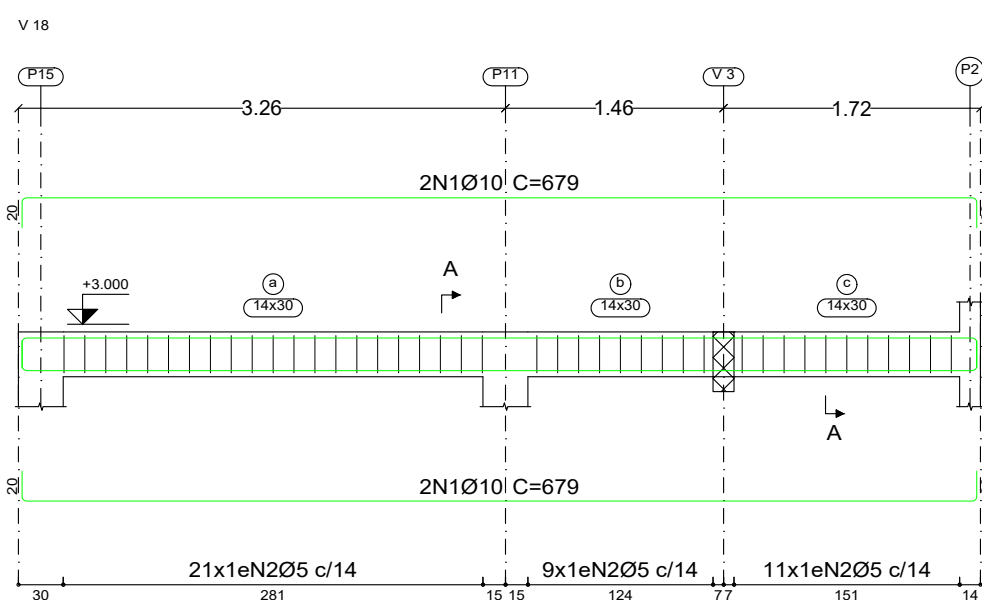
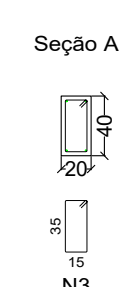
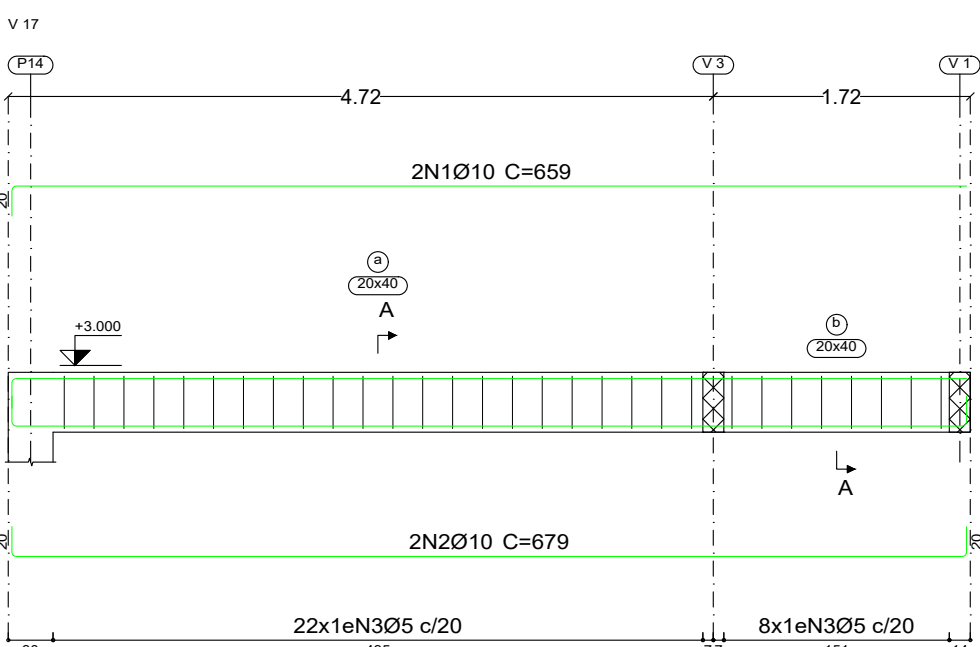
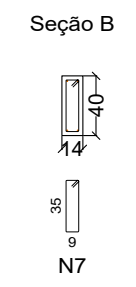
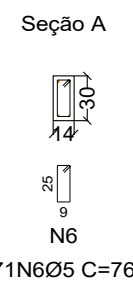
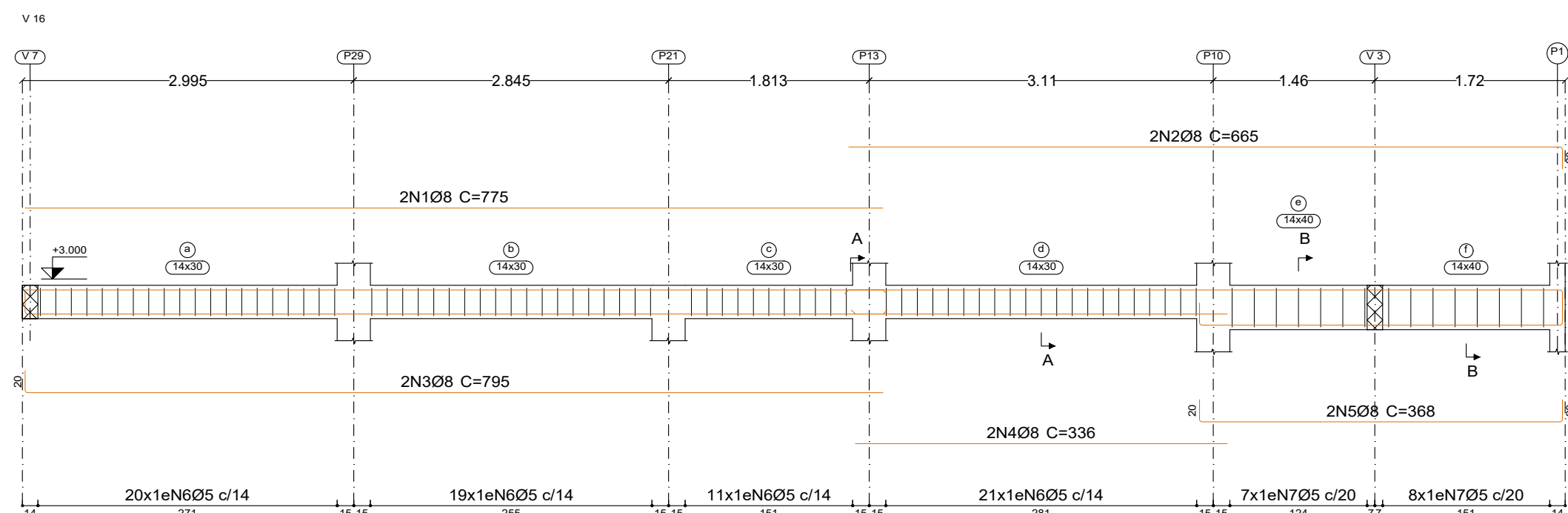
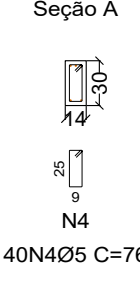
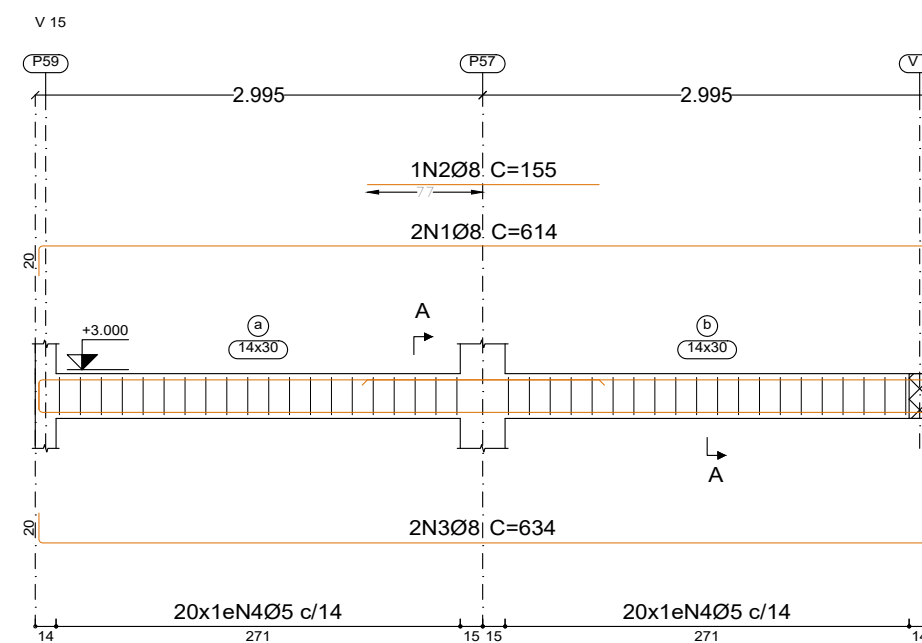
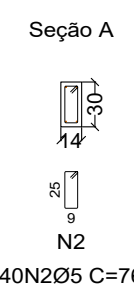
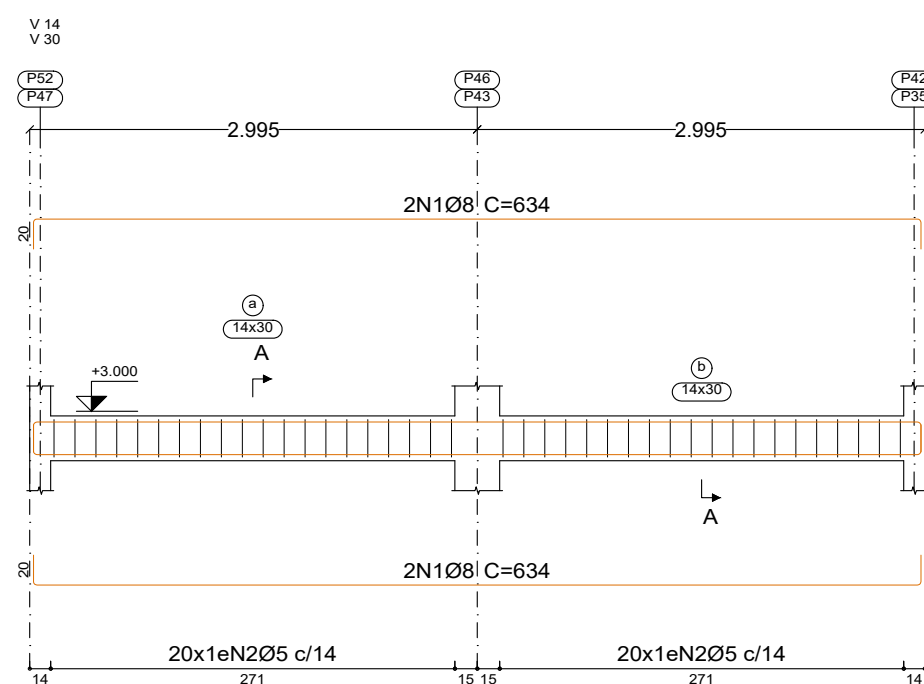
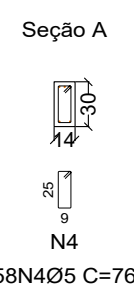
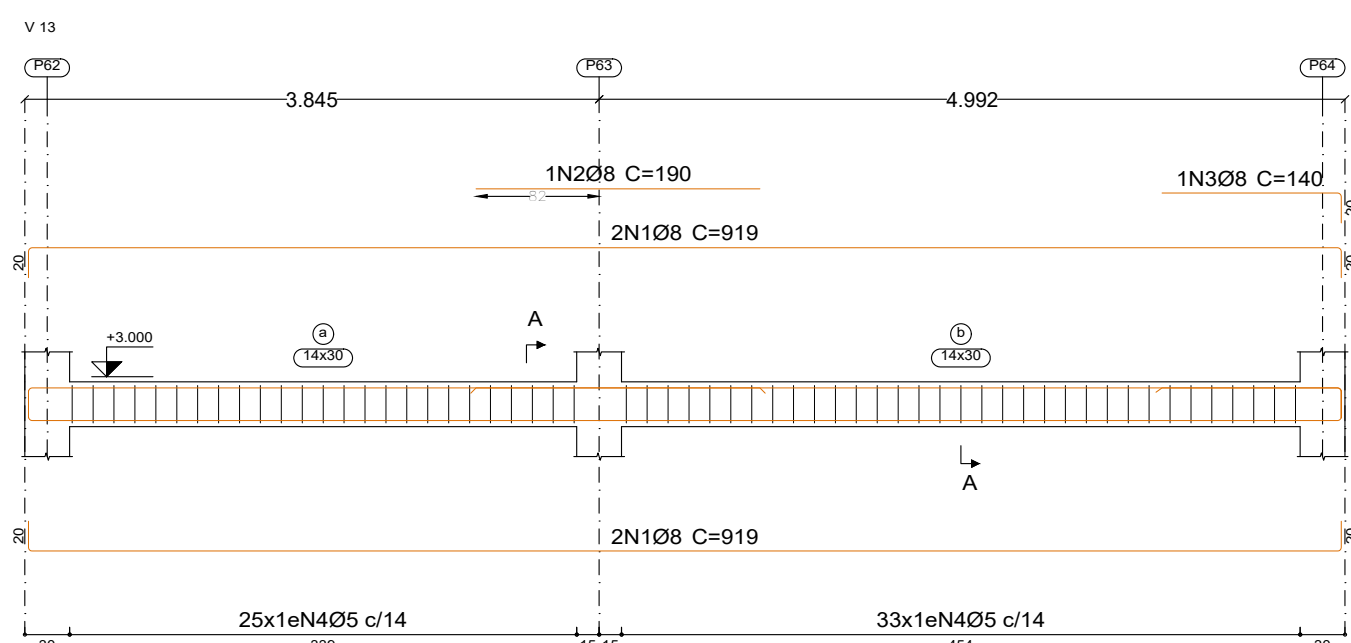
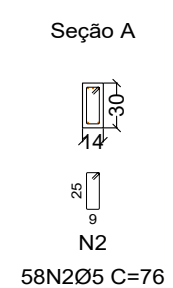
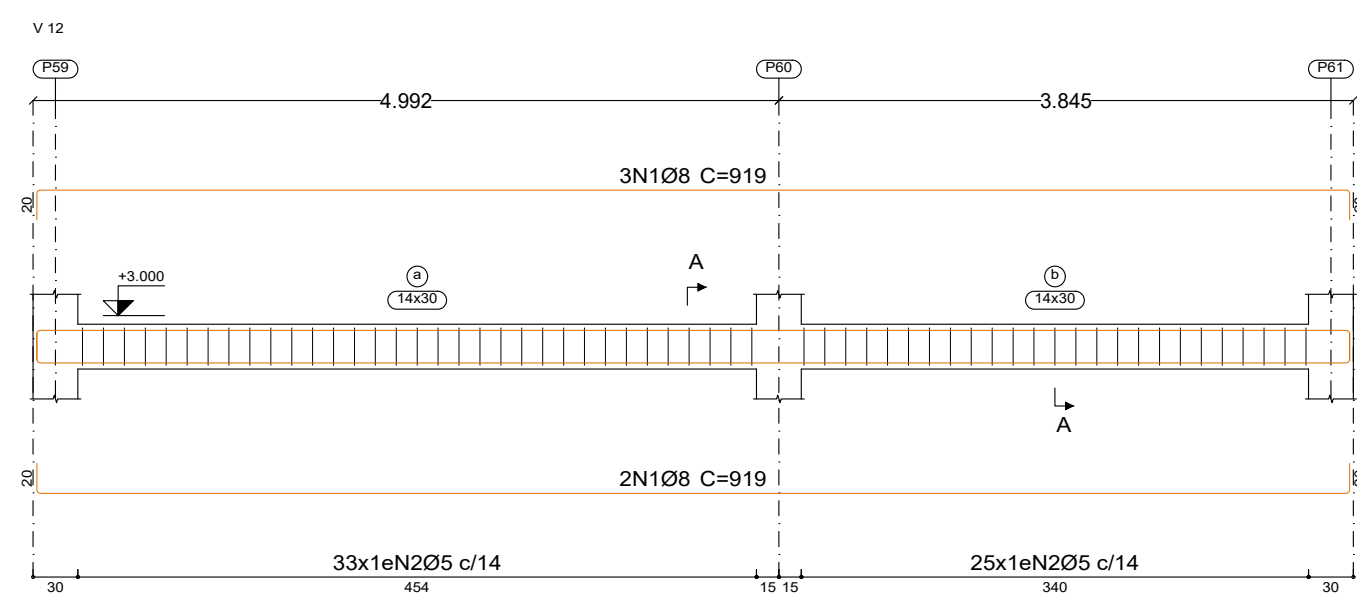


Viga de amarração
Desenho de vigas
Concreto: C25, em geral
Aço das barras: CA-50 e CA-60
Aço dos estribos: CA-50 e CA-60
Escala vigas 1:50
Escala seções 1:50
Escala aberturas 1:50



PROJETO ESTRUTURAL		Prancha 16/18	
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		
	ART. XXXXXXXXXXXXXXXXXXXX	ALDO JUNIOR MARTINS COELHO Engenheiro Civil Crea 317202D/TO	
	Revisão:	Descrição	Revisão: Aprovado Data
ESCALA INDICADA			
CONTEÚDO:			
- DETALHAMENTO DE VIGAS DE AMARRAÇÃO V12 a V28	 APONTE A CAMERA DO CELULAR PARA VER A ESTRUTURA EM 3D	 eng.aldo_junior  aldojunimartinscoelho@gmail.com	