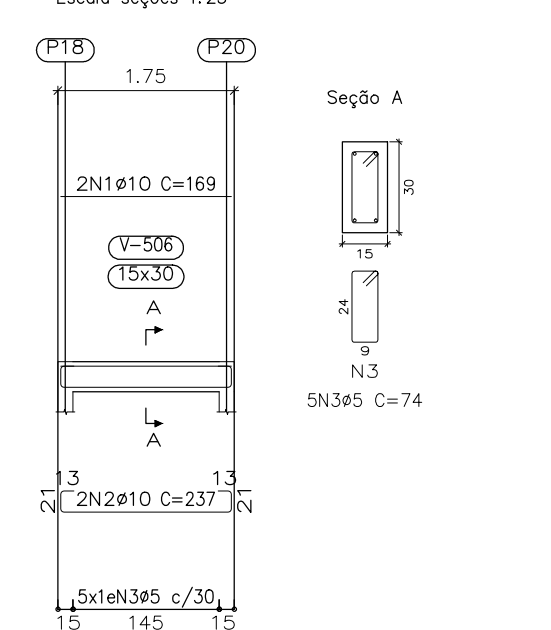
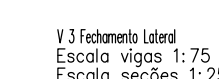
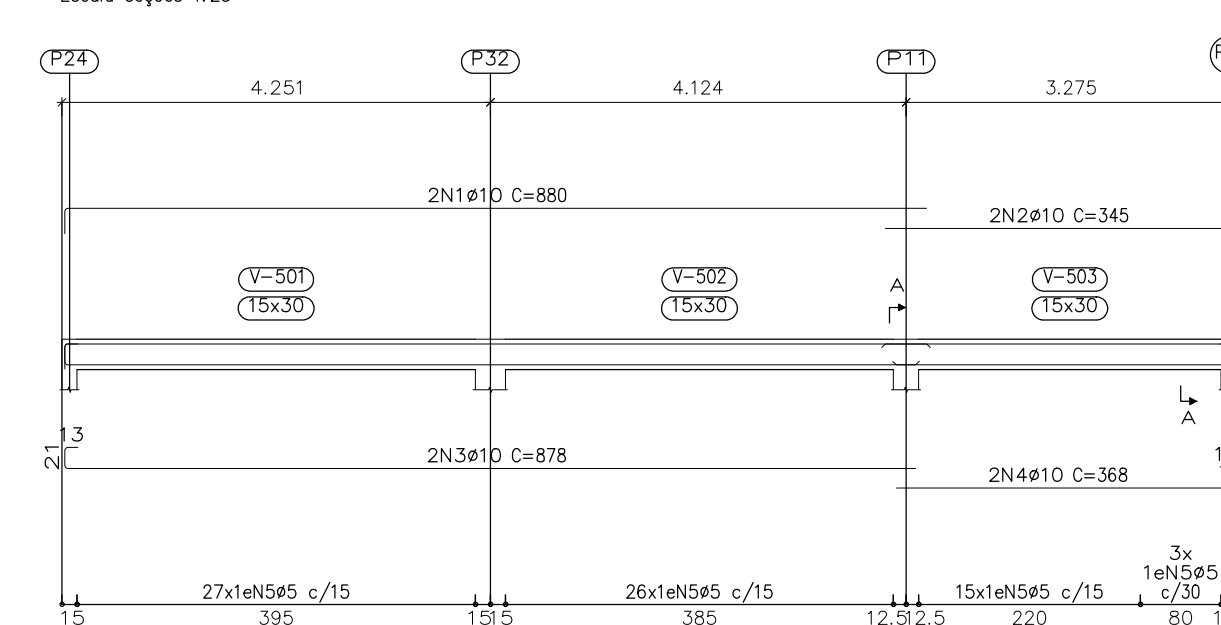
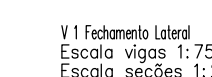
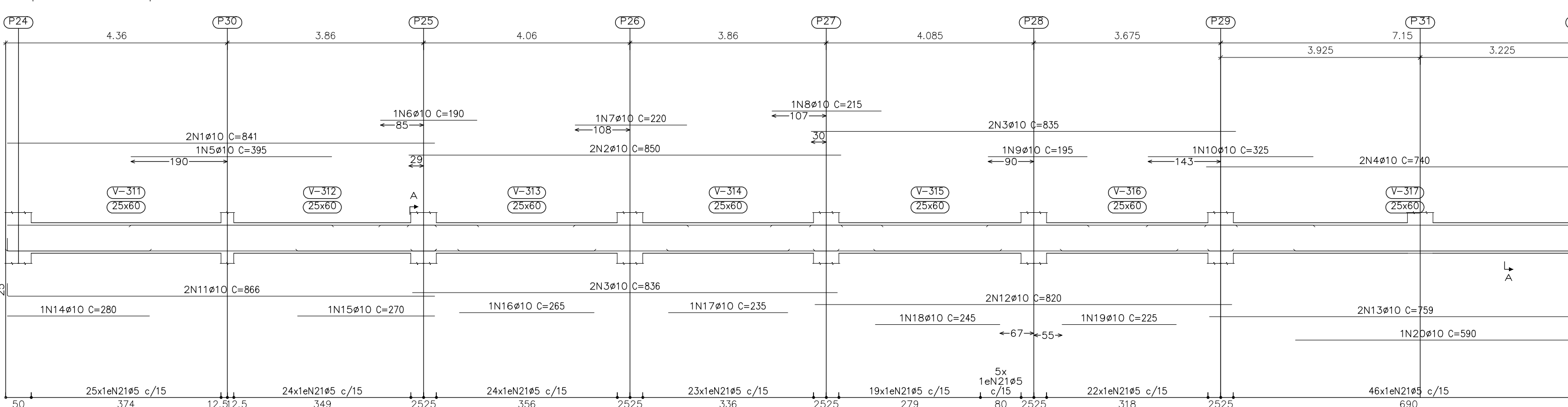
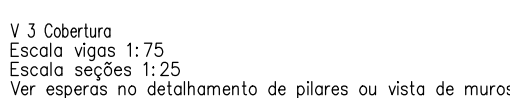
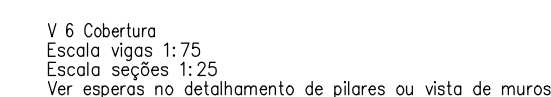
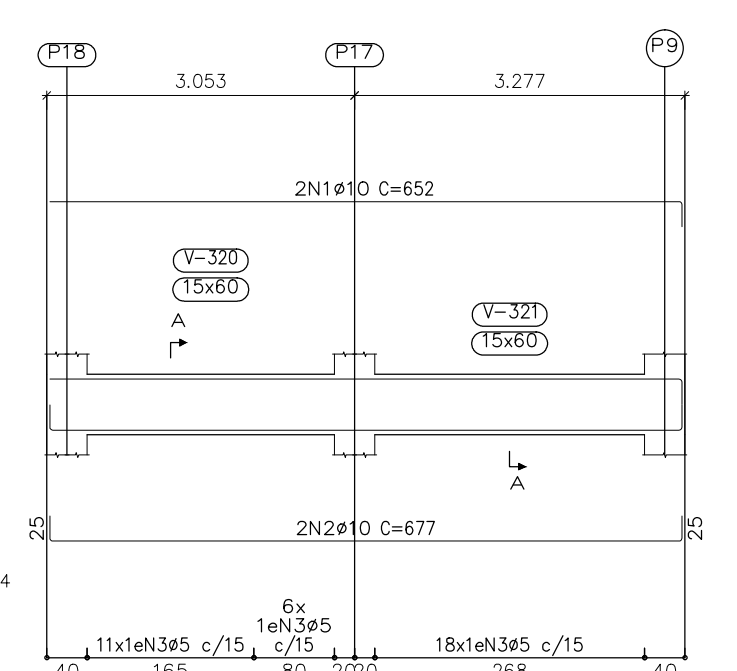
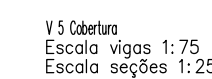
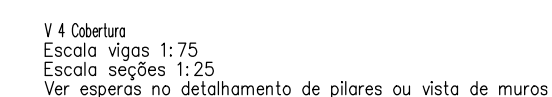
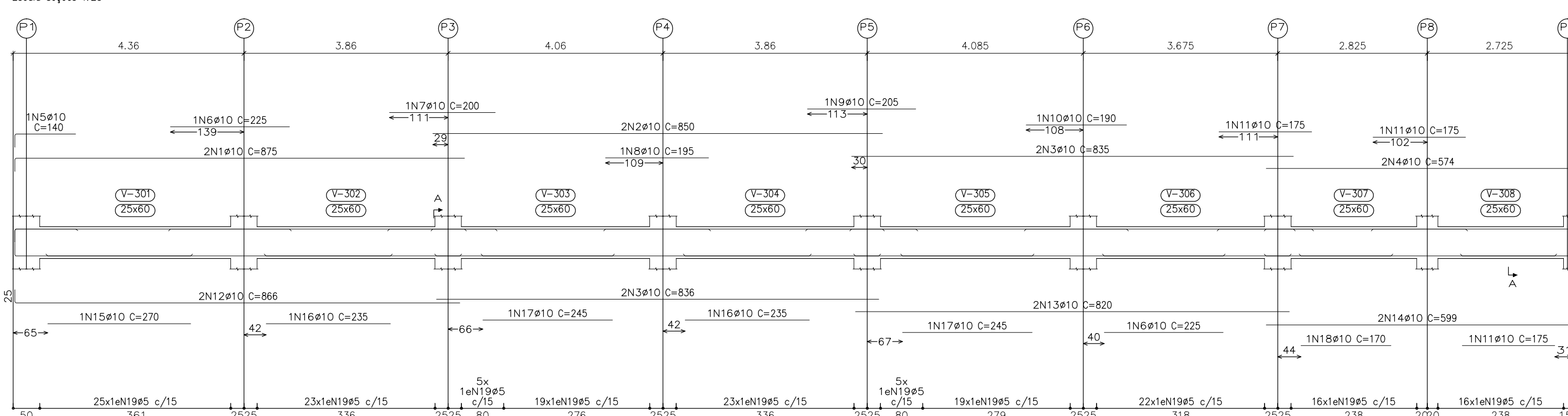
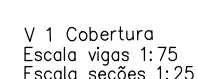
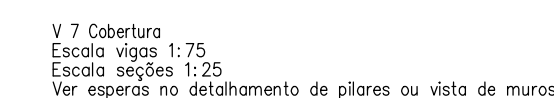
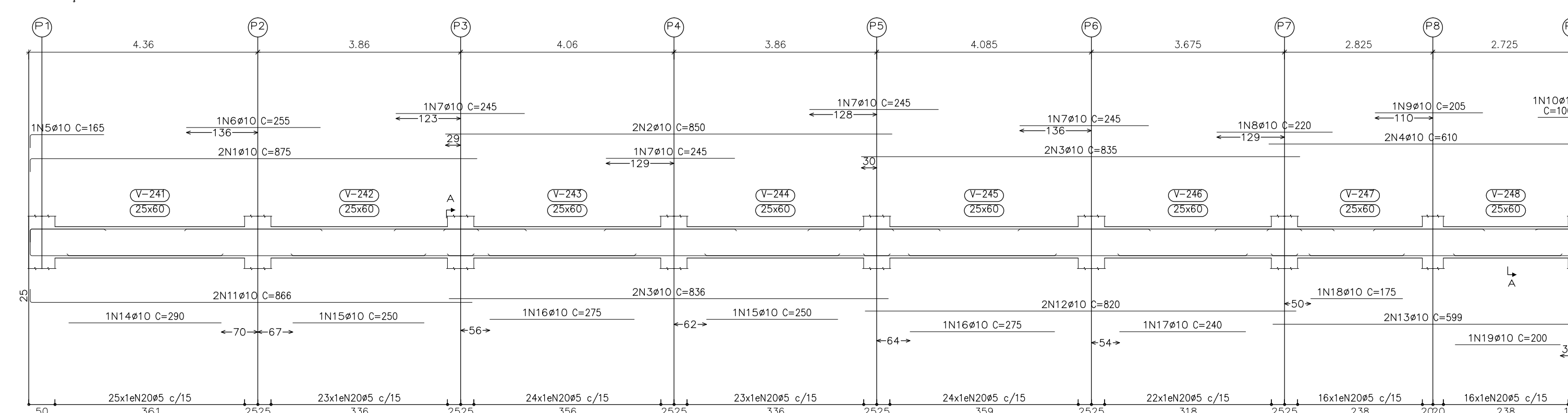
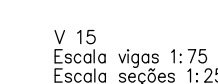
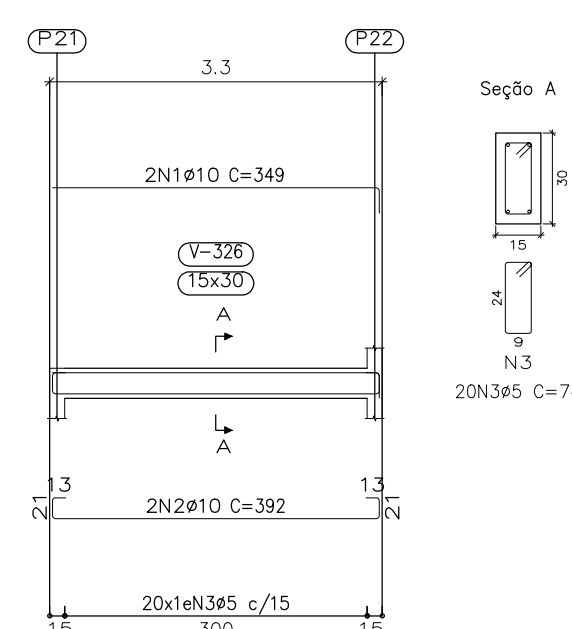
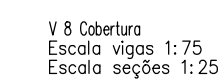
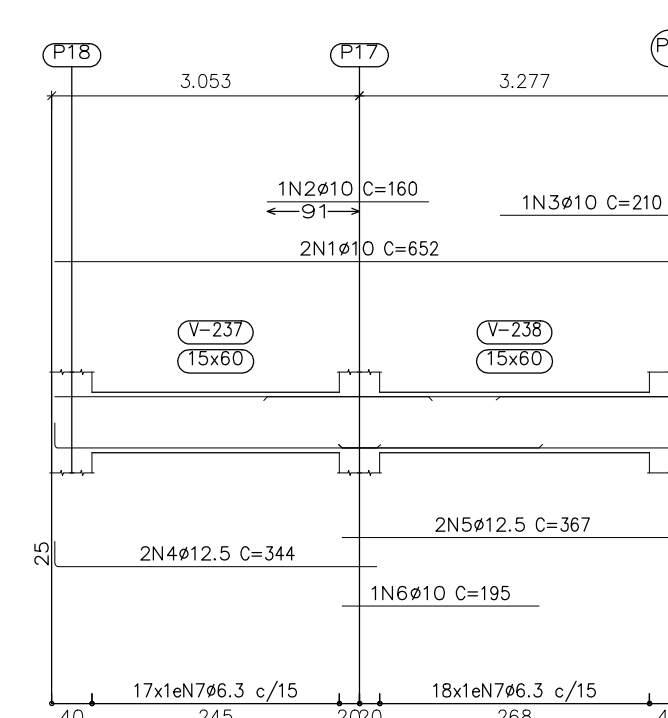
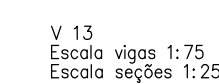
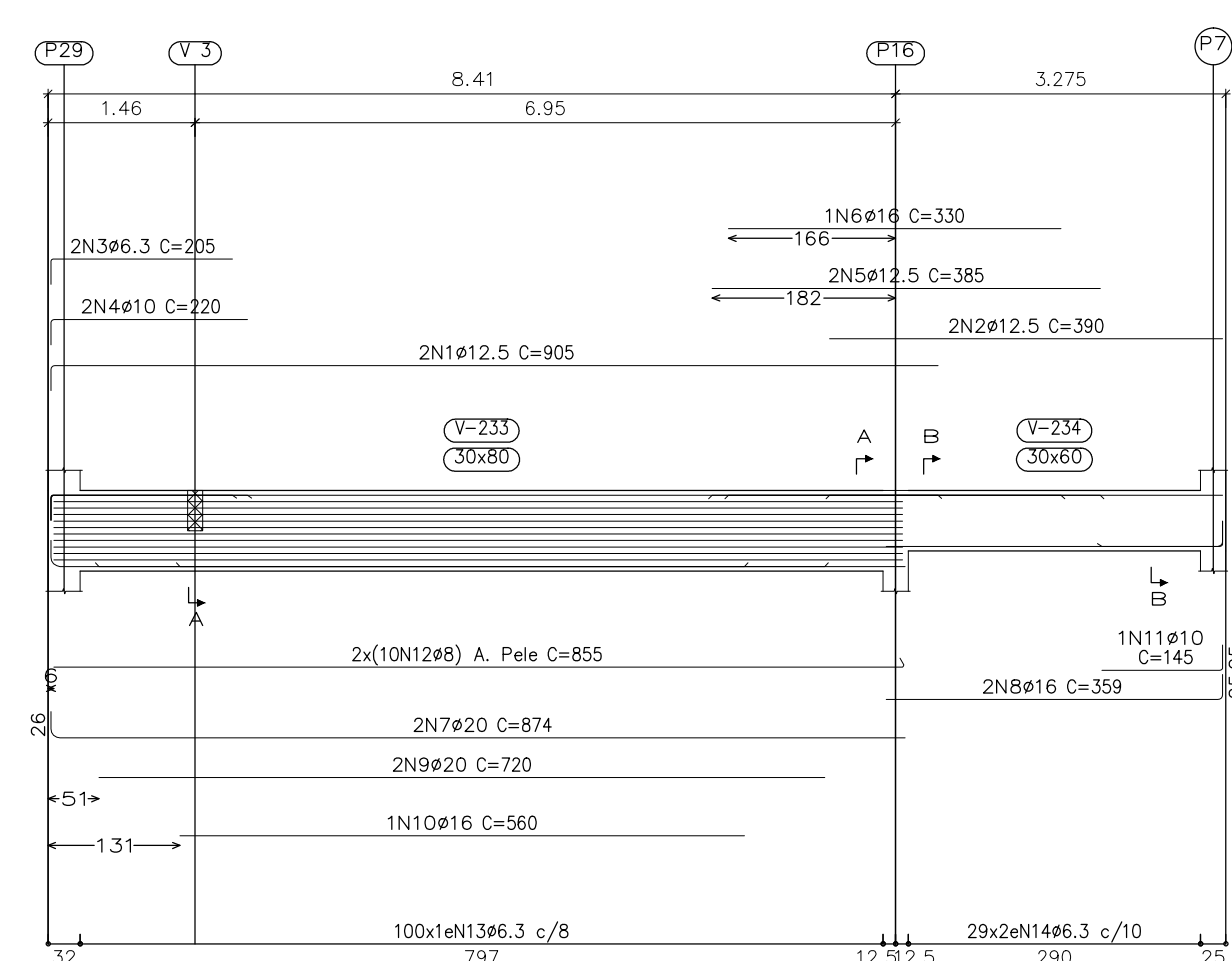
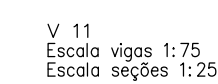
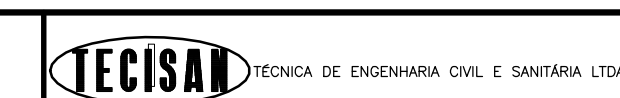




FORMATO A1	a				
	b				
	c				
		DATA	EXECUT.	VISTO	APROV.
	ALTERAÇÕES				

NOTAS:

- 1- Dimensões em cm.
- 2- Concreto Estrutural: $f_{ck} > 25,0$ MPa.
- 3- Cobrimento mínimo da ferragem $e = 3,0$ cm
- 4- Qualquer alteração pretendida no projeto estrutural favor consultar o Engº calculista



PREFEITURA M. DE RIBEIRÃO DAS NEVES

PROJETO ESTRUTURAL
VESTIÁRIO HOSPITAL S.JUDAS TADEU
DETALHAMENTOS
ARMAÇÃO DE VIGAS

ESCALA	INDICADA		
Nº			
	06	10	Al