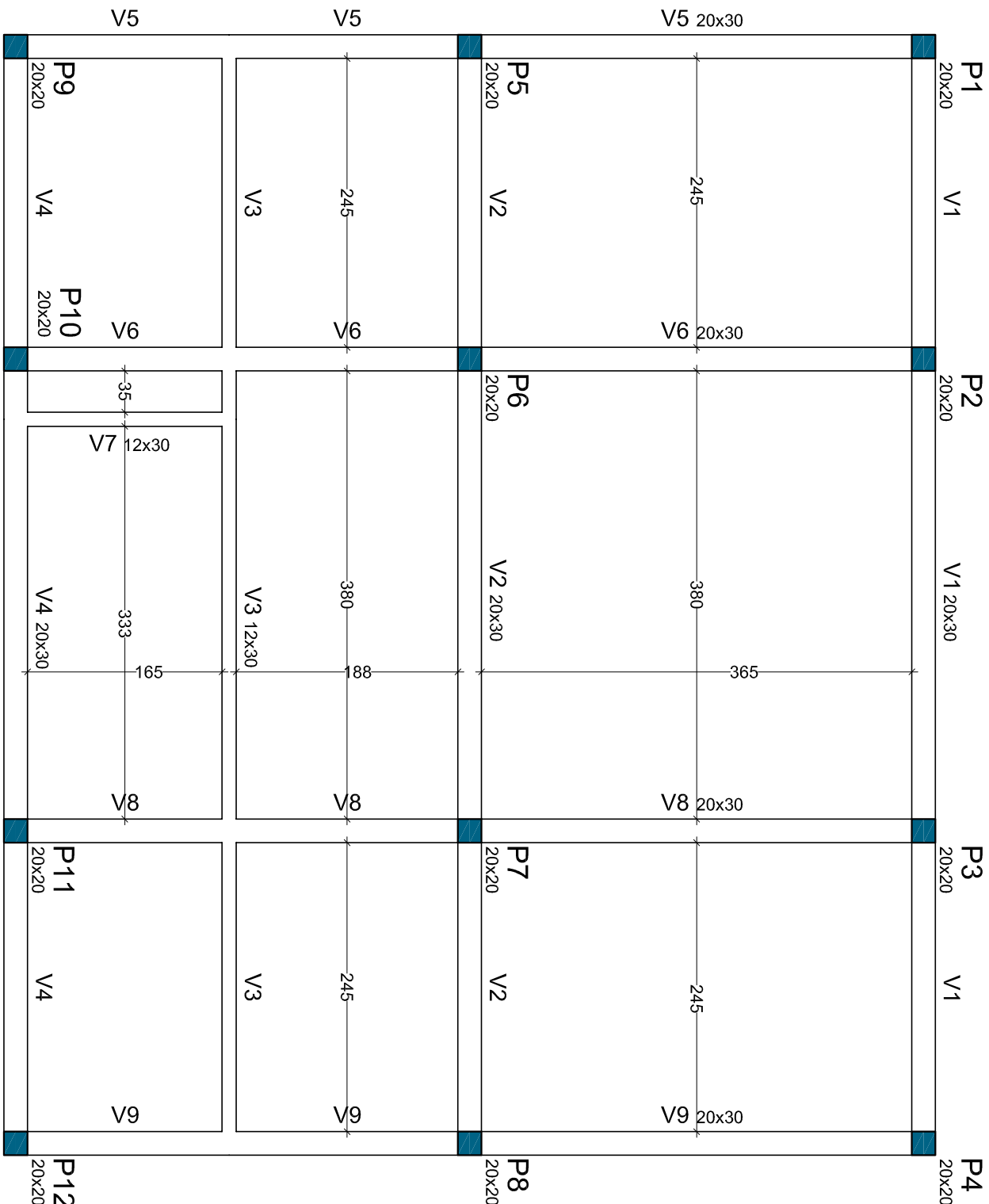
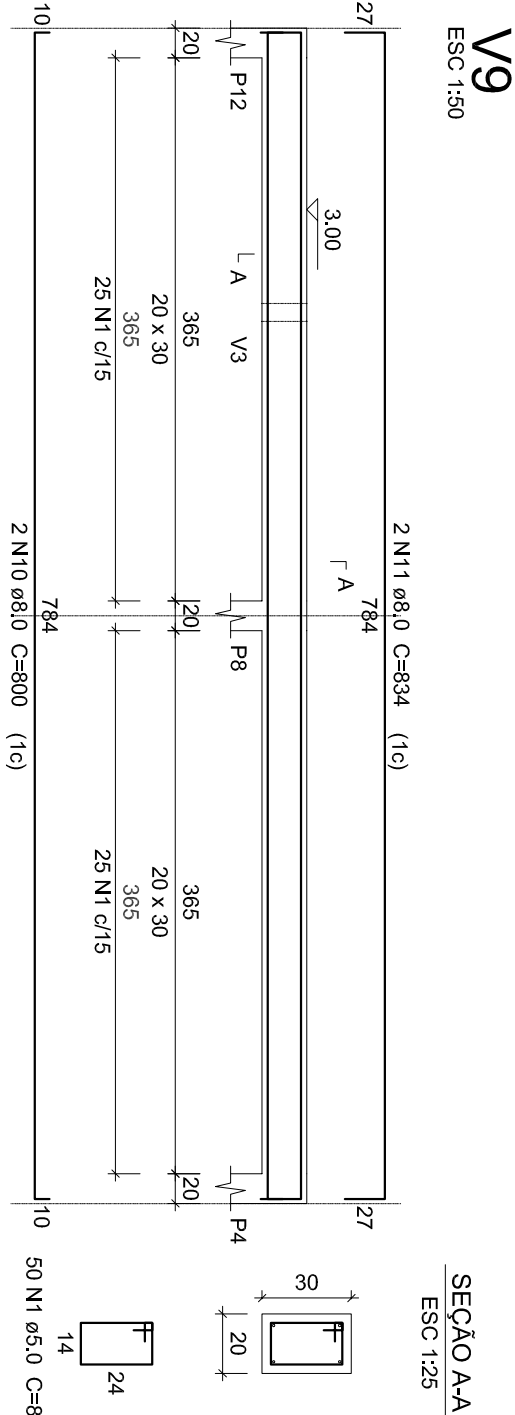
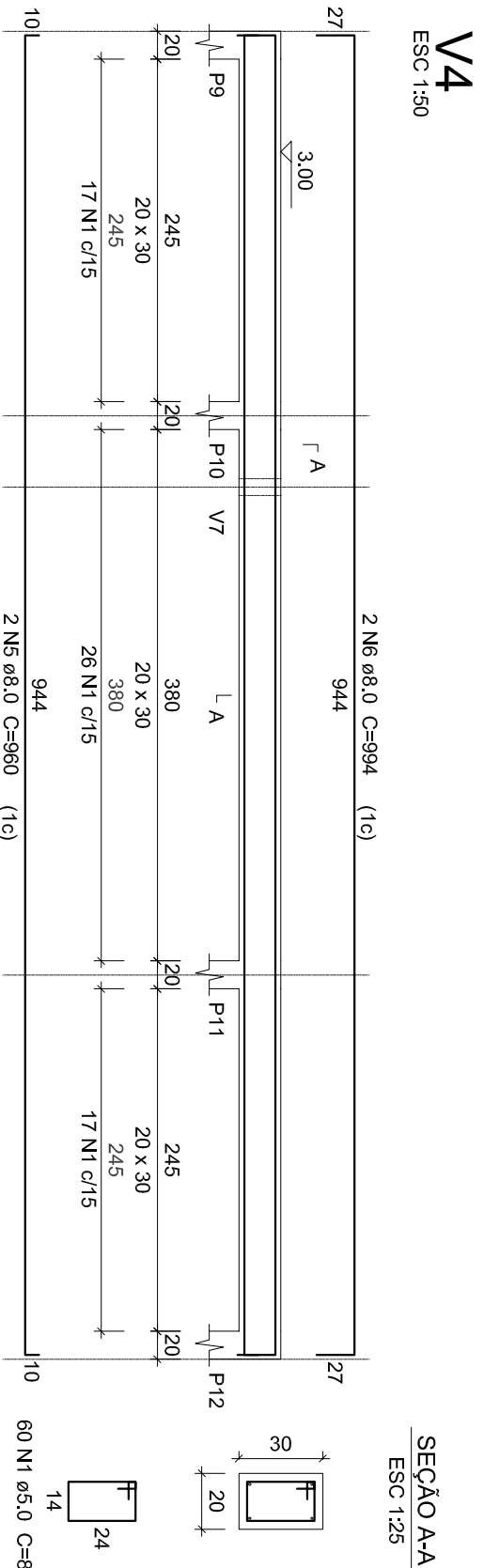
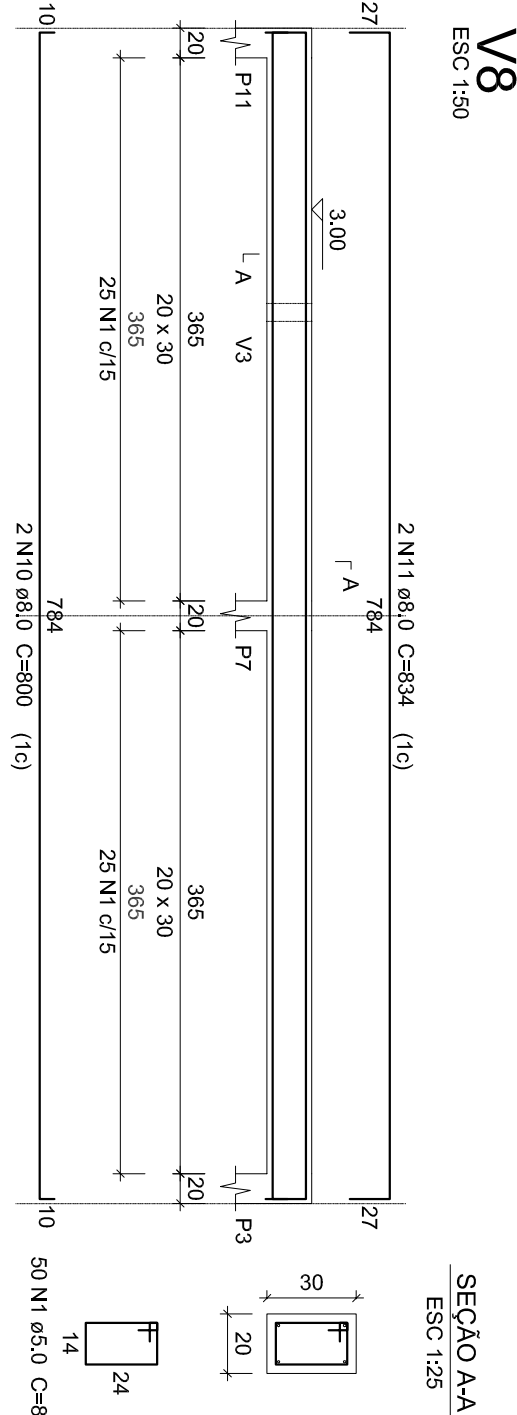
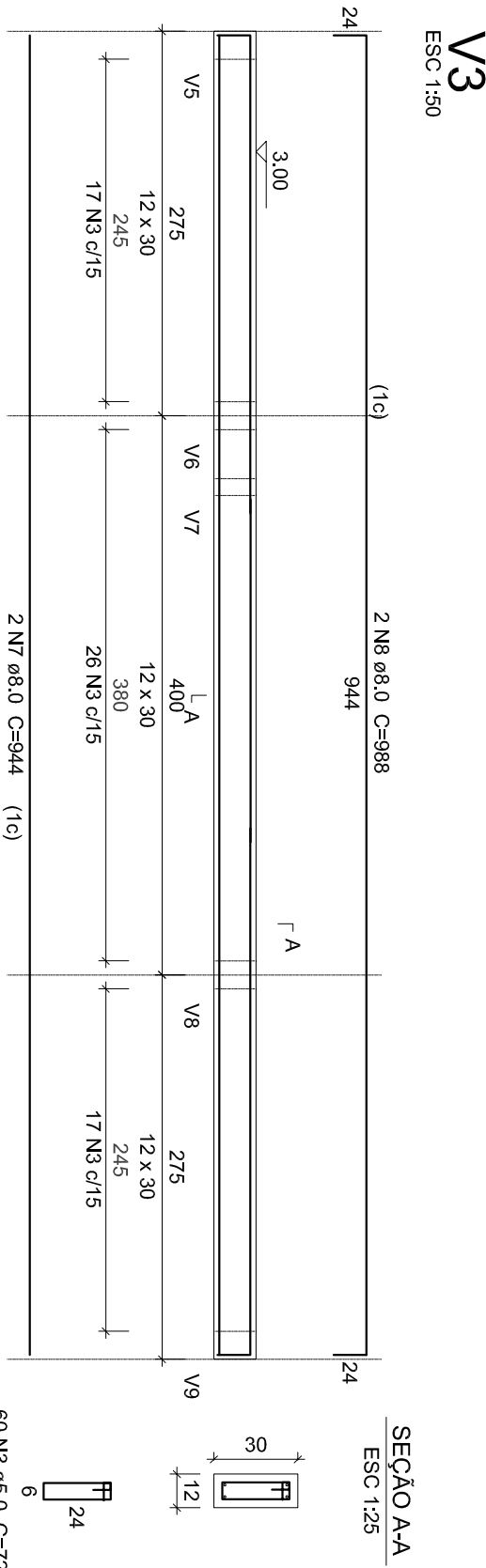
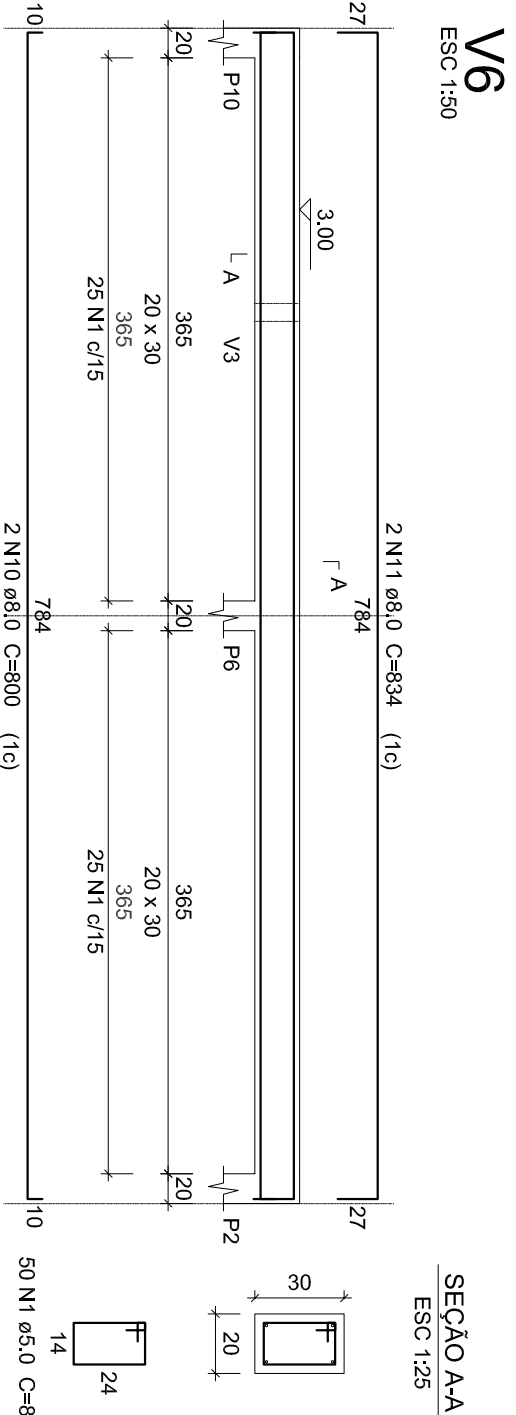
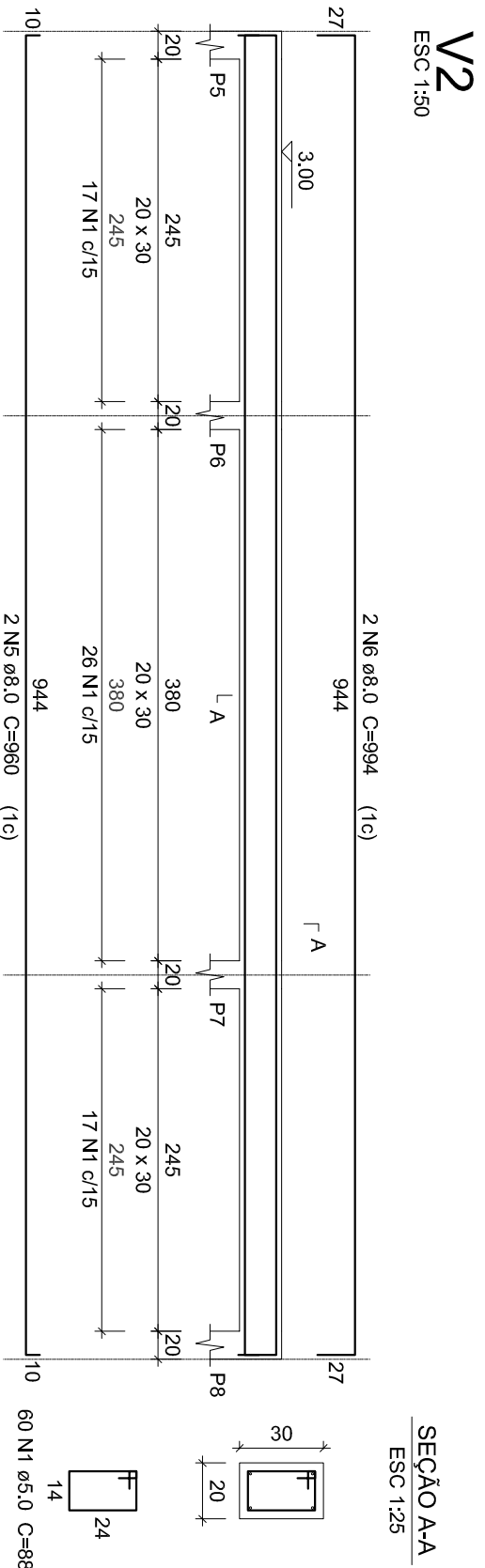
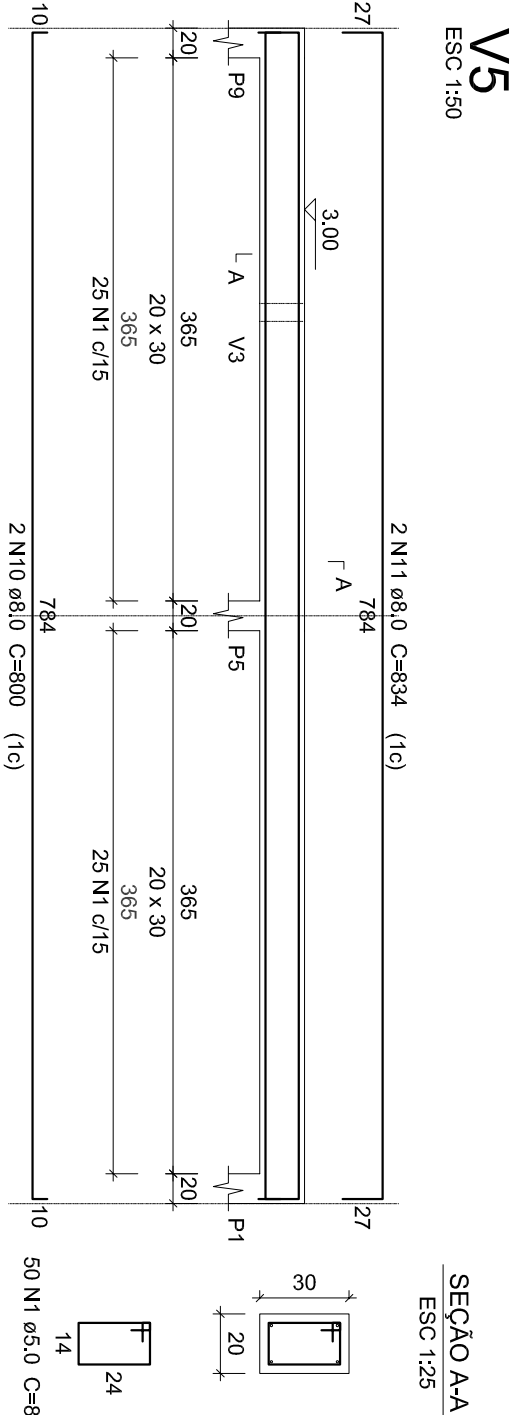
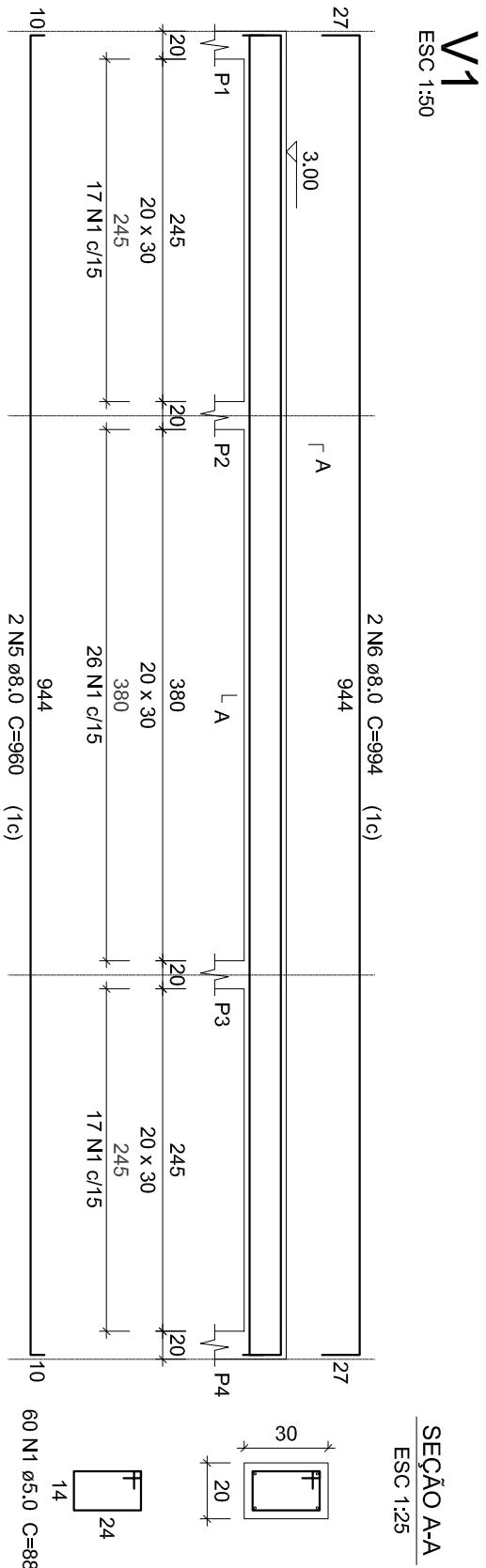


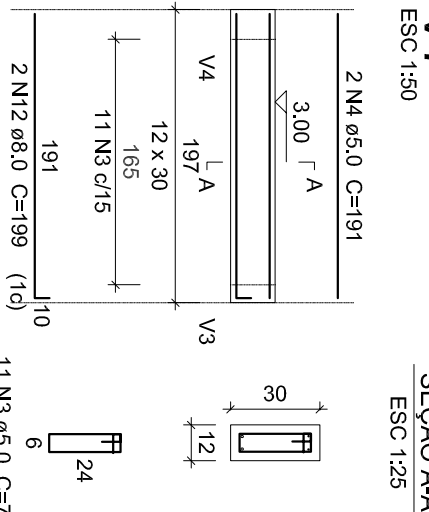


Resumo do aço

ACO	DIAM	C.TOTAL	QUANT + 10 %
CA50	(mm)	(m)	(Barras)
CA80	8,0	266,1	27
	5,0	394,3	37

Volume de concreto (C-25) = 4,02 m³

Vigas		Pilares	
Nome	Seção	Nome	Seção
V1	20x30	P1	20 x 20
V2	20x30	P2	20 x 20
V3	12x30	P3	20 x 20
V4	20x30	P4	20 x 20
V5	20x30	P5	20 x 20
V6	20x30	P6	20 x 20
V7	12x30	P7	20 x 20
V8	20x30	P8	20 x 20
V9	20x30	P9	20 x 20



Legenda dos Pilares	
	Pilar que morre
	Pilar que passa
	Pilar que nasce
	Pilar com mudança de seção

Projeto Estrutural

Planta

Forma das vigas cobertura

Detalhamento vigas cobertura

Seção vigas cobertura

Escalas

1:50

1:50

1:25

Projeto

Reforma de prédio

Município de Ajuricaba

CNPJ: 87.619.253/0001-19

CEP: 98750-000

Endereço

Linha 17 Norte, Interior, Ajuricaba / RS

Responsável Técnico

Jardel Schöffel

Eng. Civil - CREAMS 208.507

Área total

72,54m²

Unidade

centímetro

Marco / 2017

Prancha

09

09