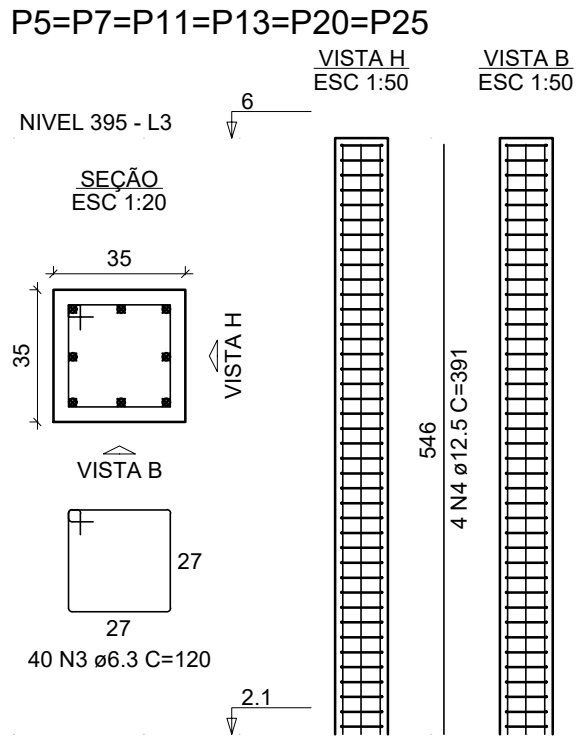
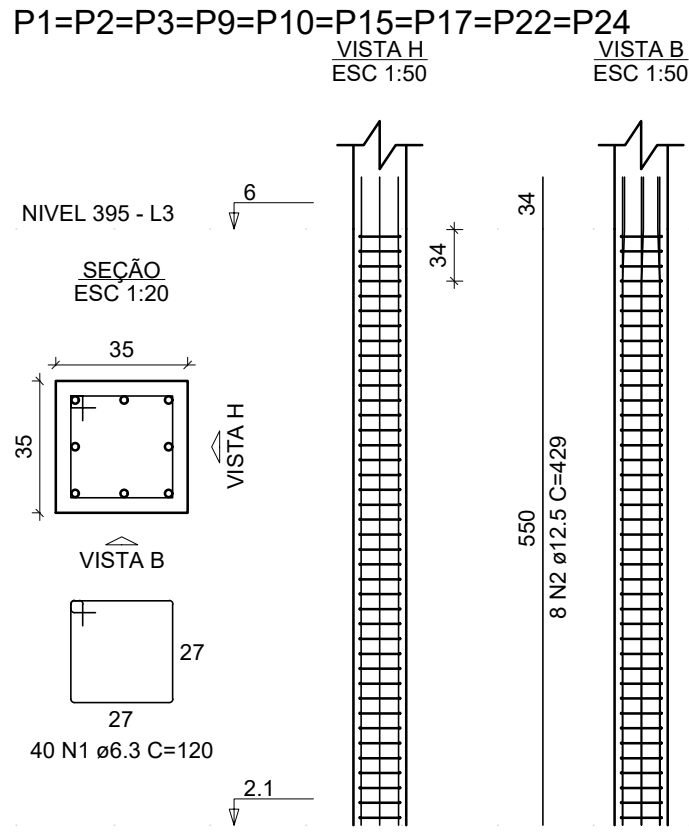
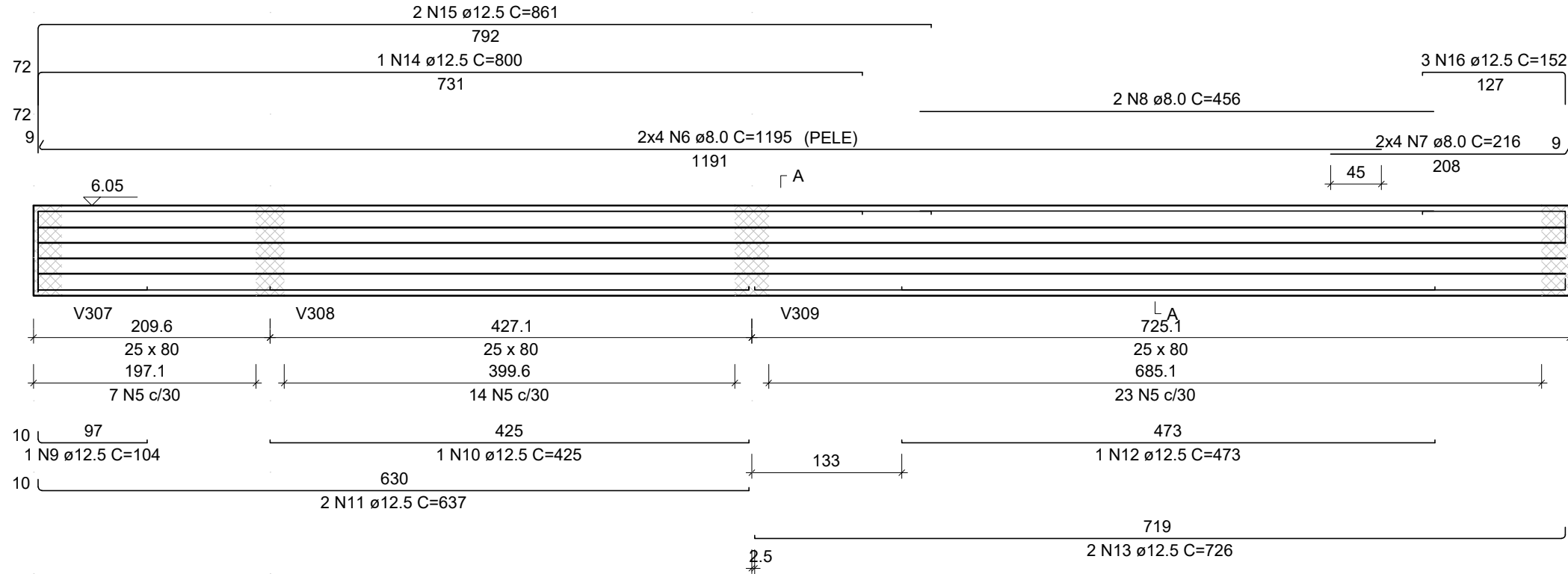




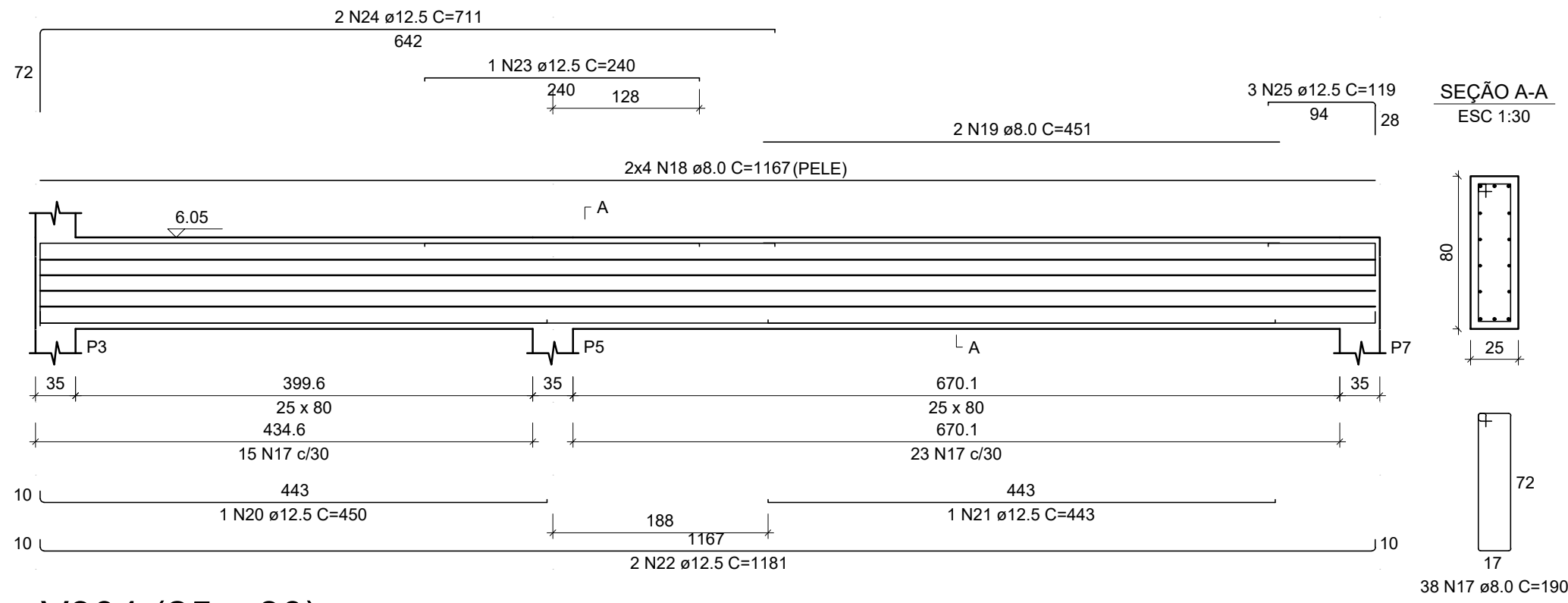
V301 (25 x 80)

ESC 1:50



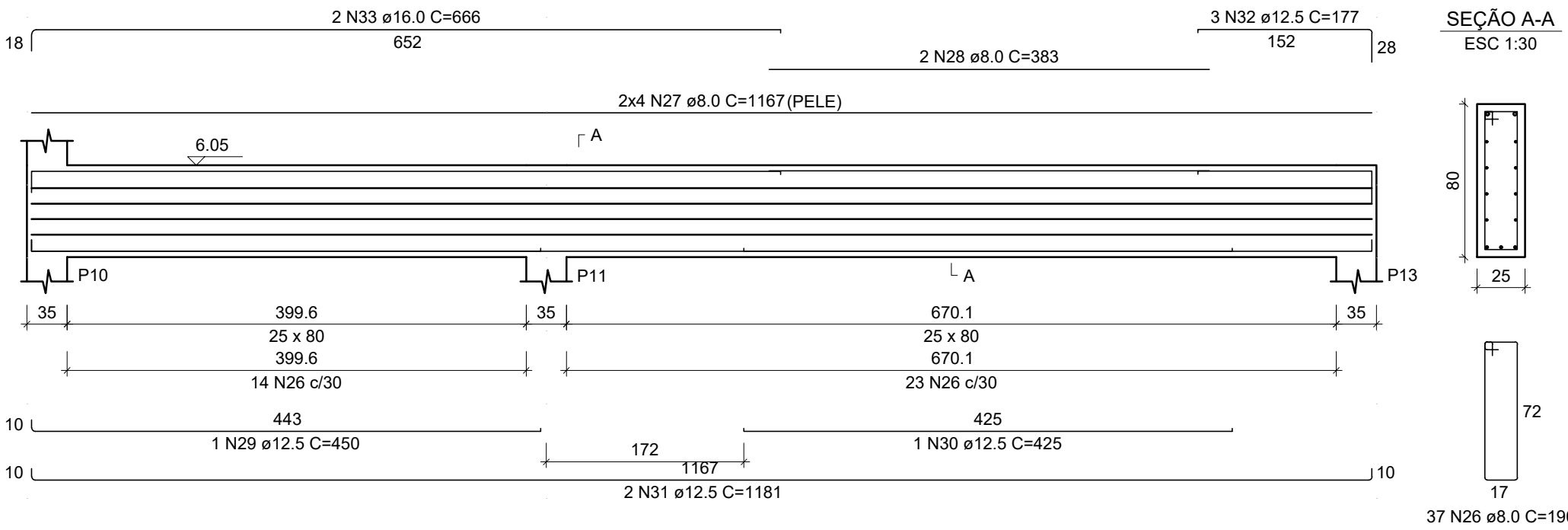
V302 (25 x 80)

ESC 1:50



V303 (25 x 80)

ESC 1:50



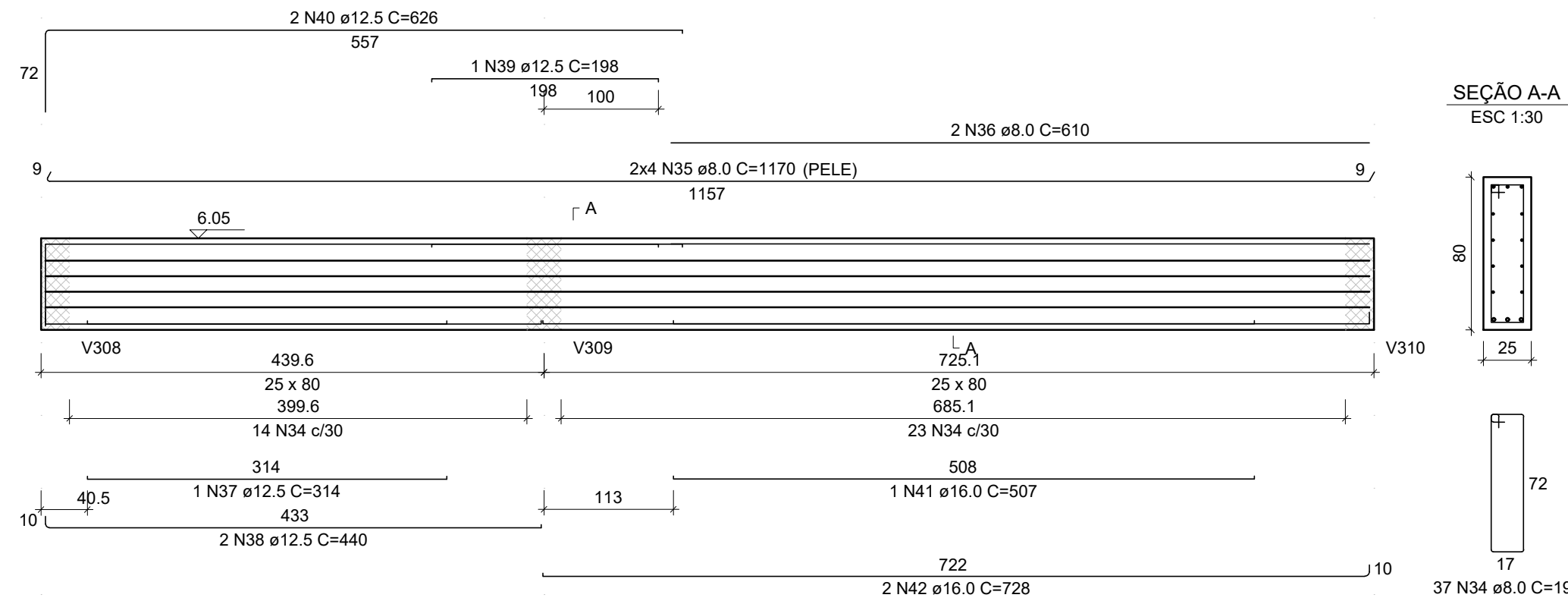
RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	QUANT + 10% (Barras)	PESO + 10% (kg)
CA50	6.3	720	66	193.9
	8.0	987.9	91	428.8
	12.5	638.5	59	676.6
	16.0	53.6	5	93
PESO TOTAL (kg)				
CA50		1392.2		

Volume de concreto (C=40) = 19.58 m³
Área de forma = 174.59 m²

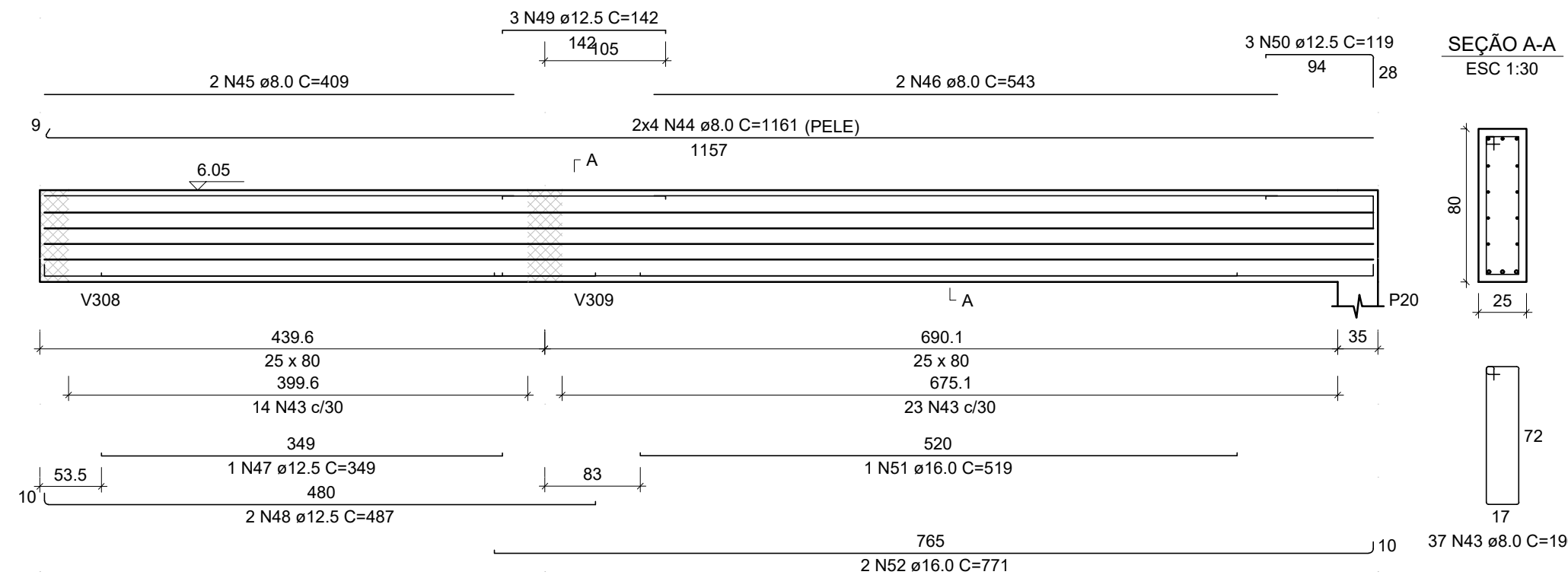
V304 (25 x 80)

ESC 1:50



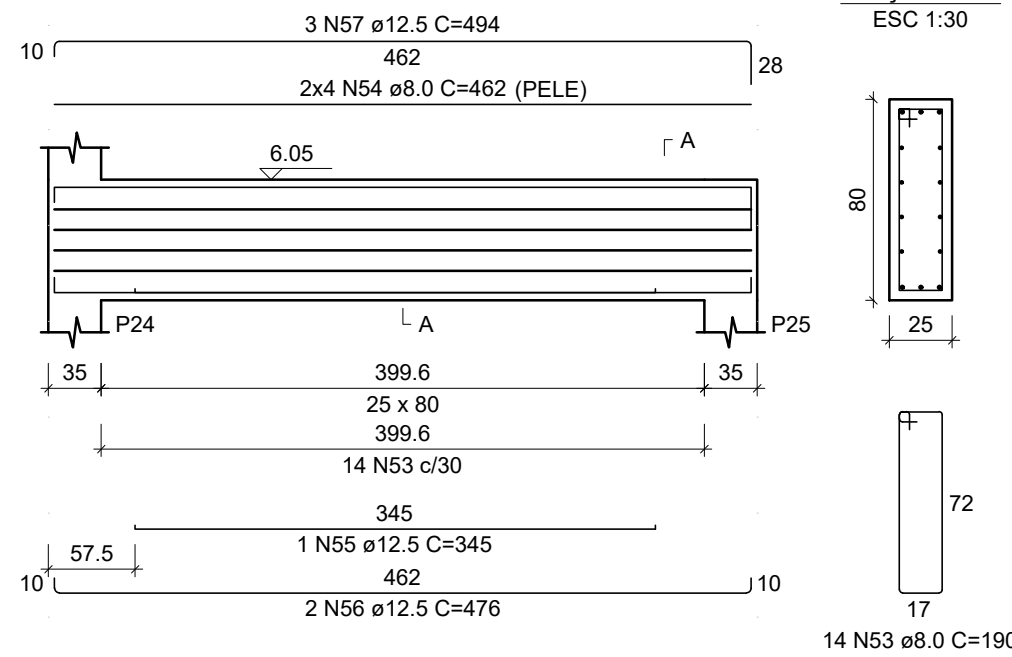
V305 (25 x 80)

ESC 1:50



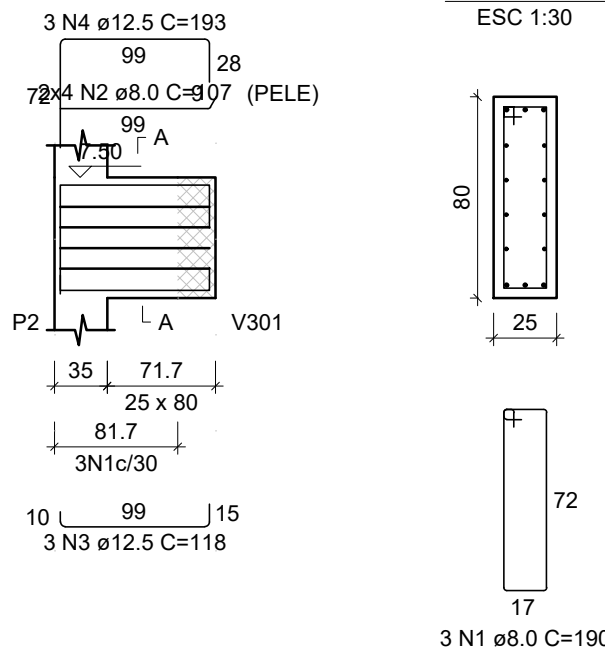
V306 (25 x 80)

ESC 1:50



V307 (25 x 80)

ESC 1:50



REMANE

PROJETO ESTRUTURAL

Endereço: Rua Uruguai - Porto Mauá/RS

Projeto: Aduana Porto Mauá

Especificação: PROJETO ESTRUTURAL

Prancha:

05/11

Setor Quadra Lote

Área: 311,00 m²

Escala: As Indicadas

Esc. Plot.:

Conclusão: Dezembro 2025

Alteração:

Prop.: Prefeitura Municipal de Porto Mauá
CNPJ: 93.845.519/0001-51

Resp. Tec.: Régis Luís W. Mallmann
Engenheiro Civil CREA-RS 233547

EMAIL: contato@regisengenhiero.com.br
ENDEREÇO: Rua Dr. João Sebastiany, 418 - Centro - Cerro Largo/RS