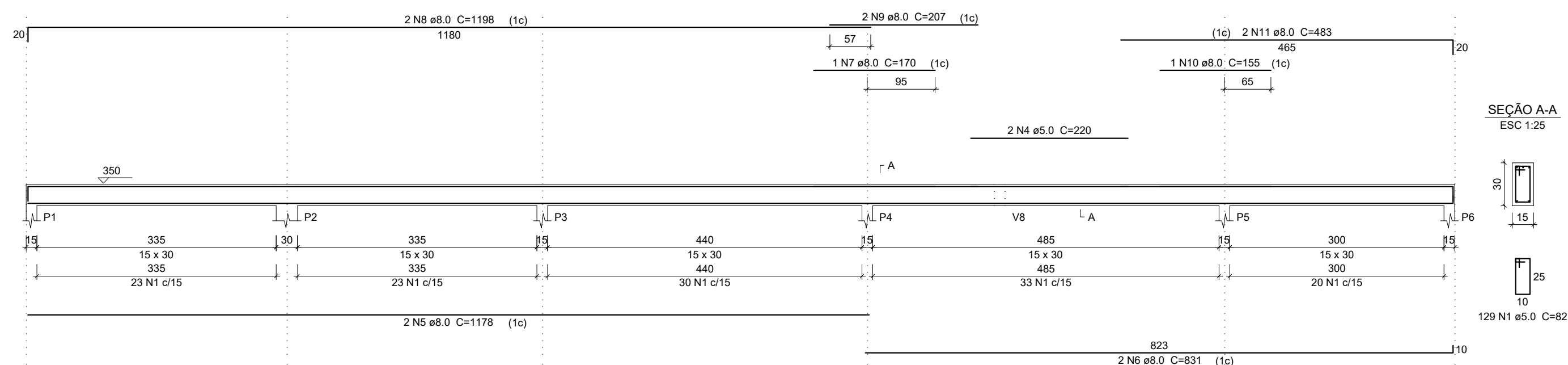
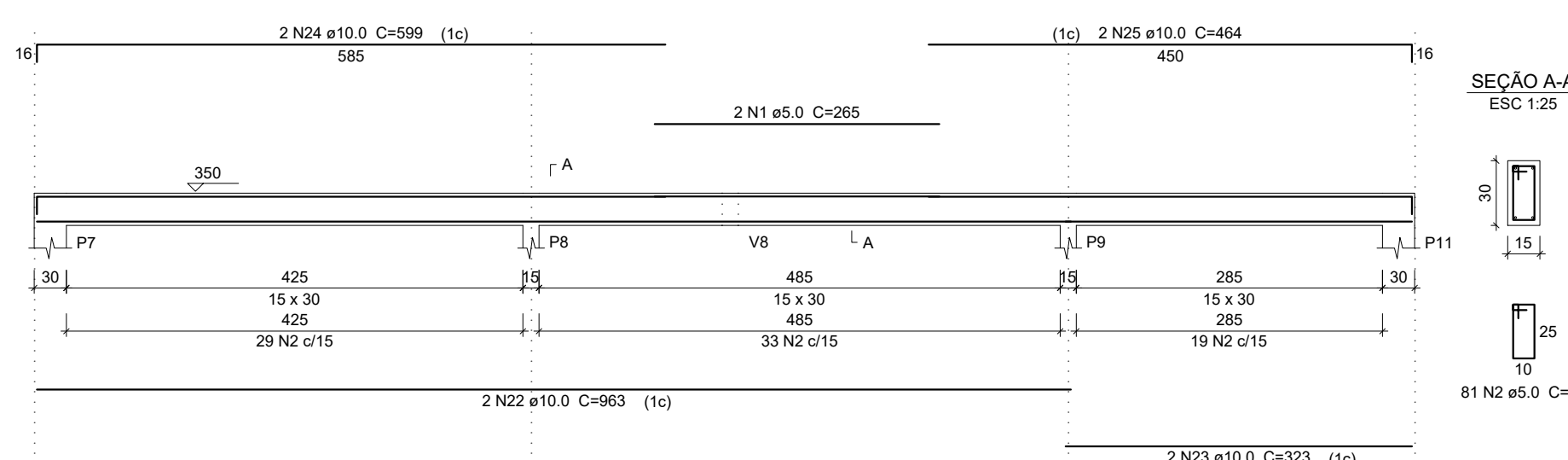


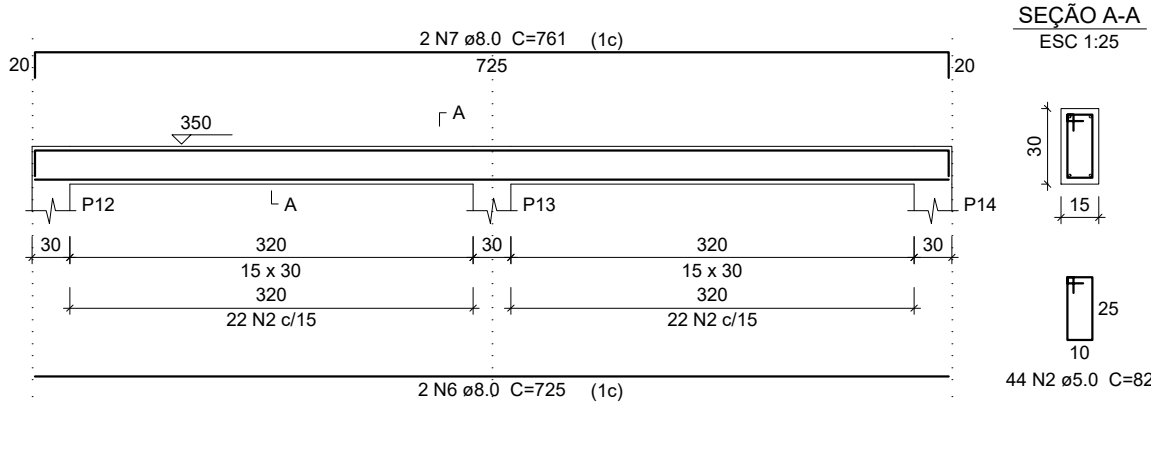
VIGA CINTA
V1
ESC 1:50



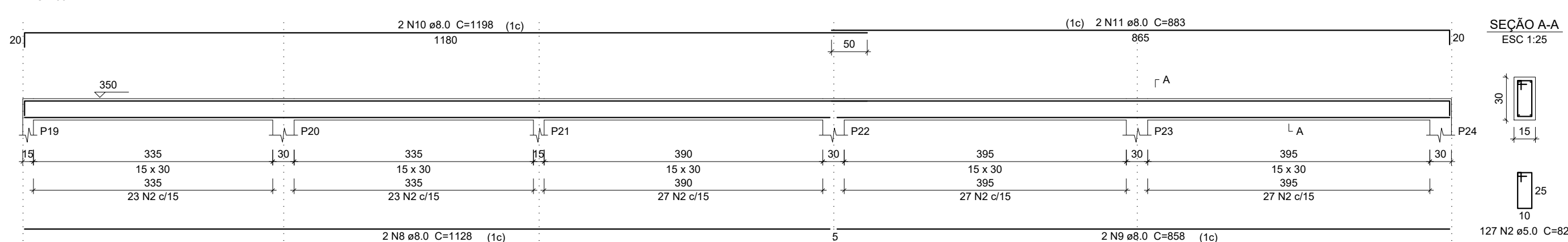
V2
ESC 1:50



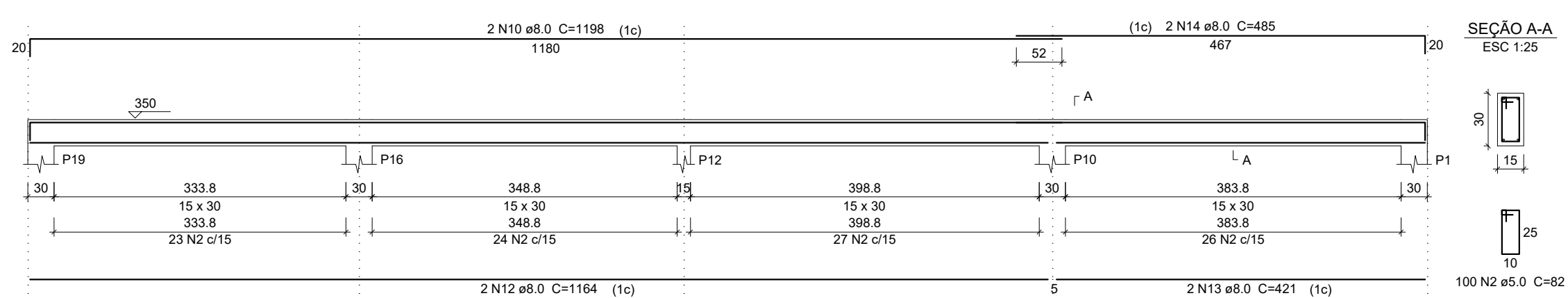
V3
ESC 1:50



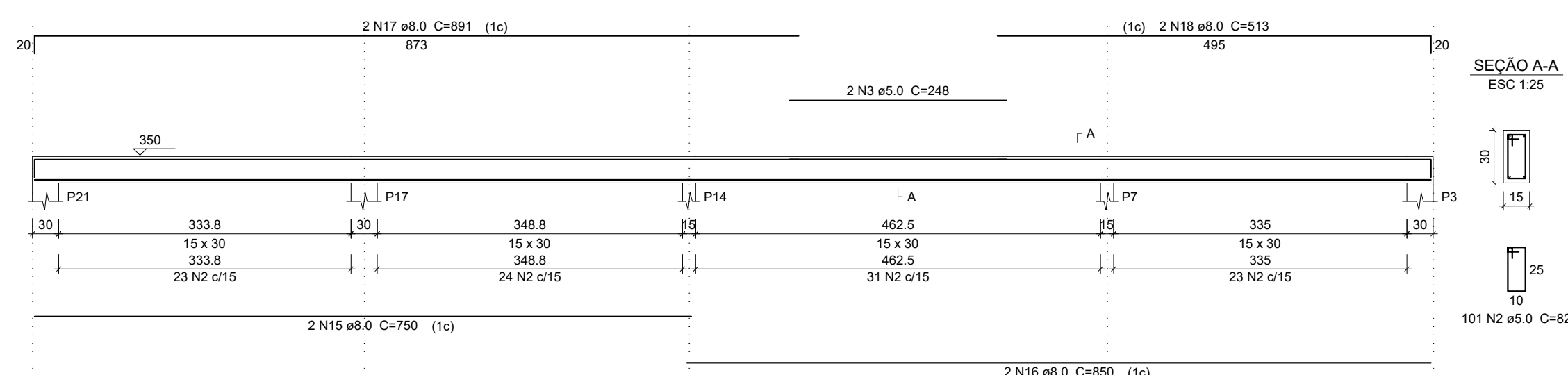
V4
ESC 1:50



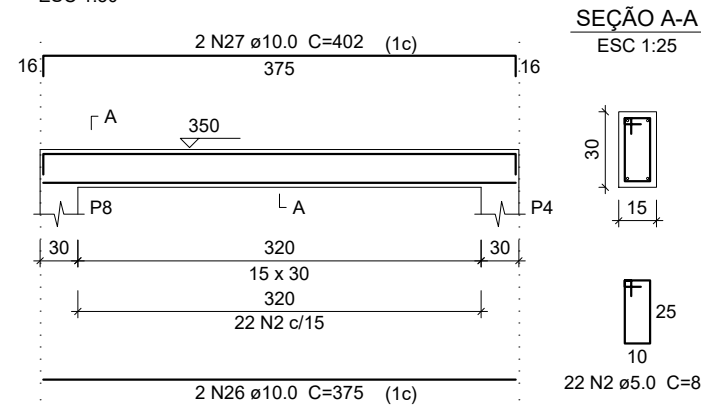
V5
ESC 1:50



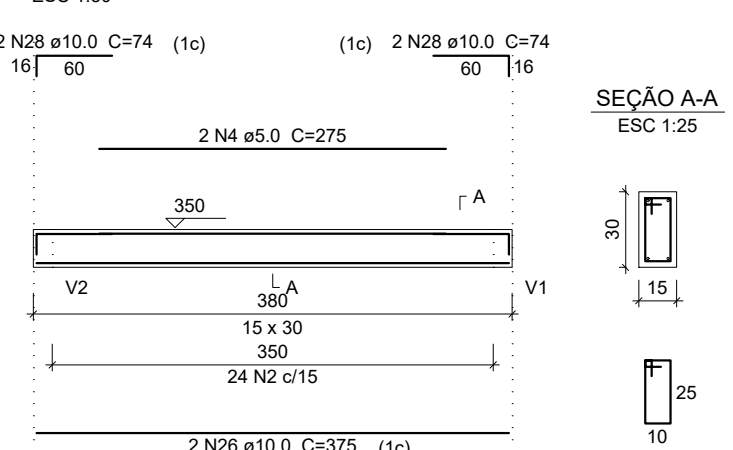
V6
ESC 1:50



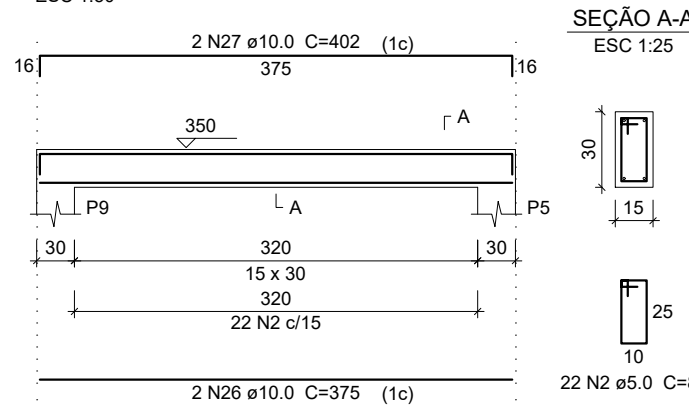
V7
ESC 1:50



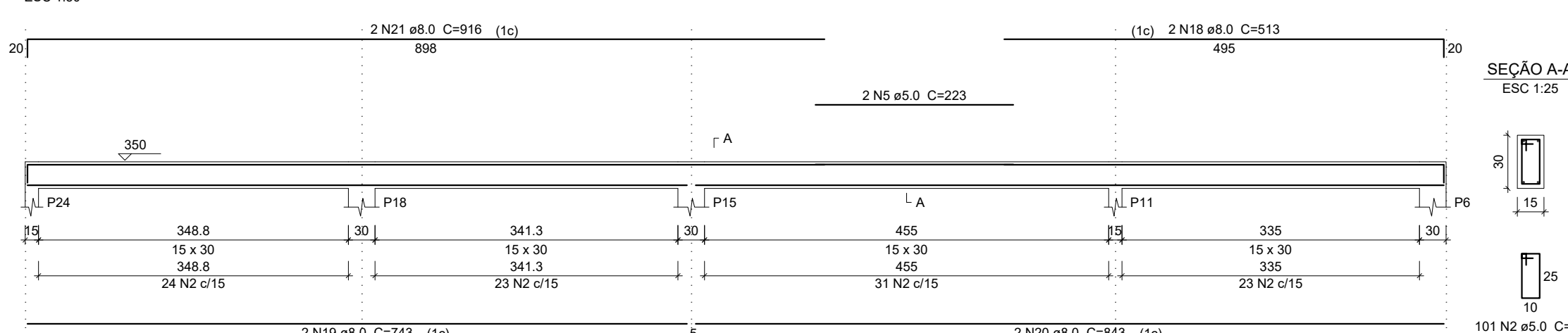
V8
ESC 1:50



V9
ESC 1:50

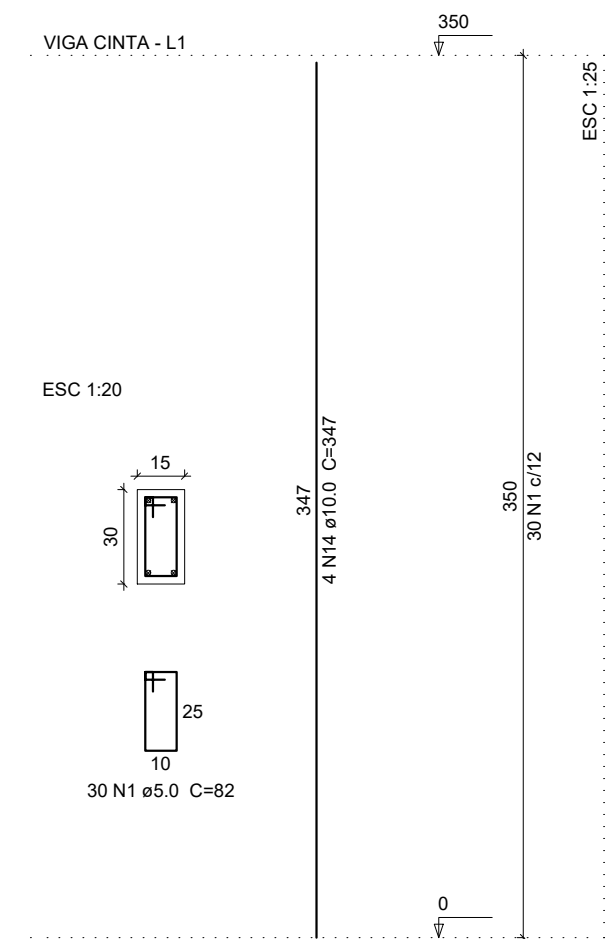


V10
ESC 1:50



PILARES

P1 À P24



ESTRUTURAL

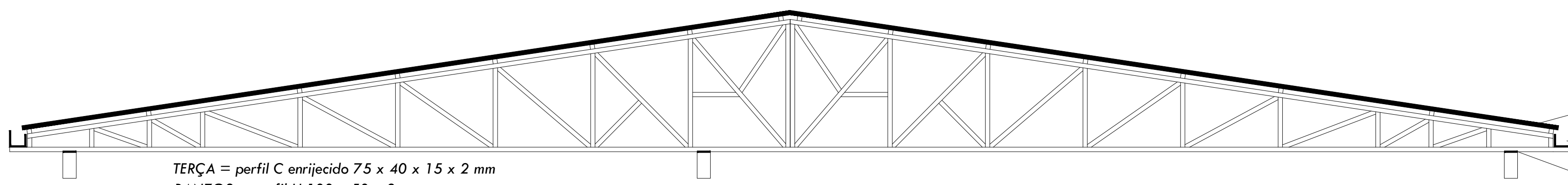
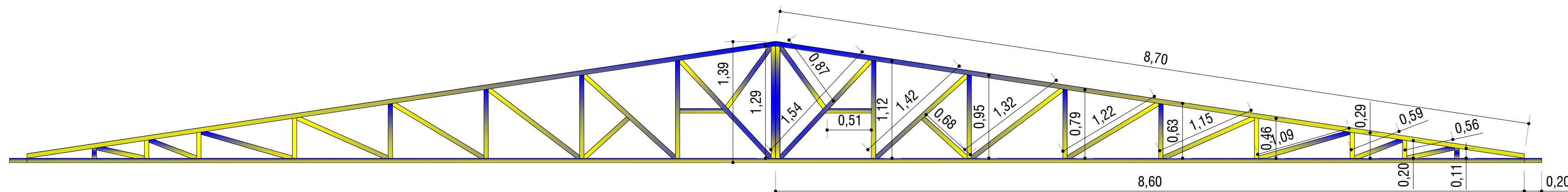
PROJETO

Proprietário:	PREFEITURA MUNICIPAL CNPJ: 01.612.812/0001-50
Obra / Local:	AMPLIAÇÃO CRECHE MUNICIPAL SÃO BERNARDINO-SC
Prancha:	ESTRUTURAL
Resp. Técnico:	FERNANDO HENRIQUE RIFFEL Engenheiro Civil CREA/SC: 146847-0
Desenho:	FERNANDO
Escala:	INDICADA
Área:	320,00m²
Data:	MARÇO
Código:	04

Rua Verônica Scheid, Centro, São Bernardino-SC / e-mail: engenharia@sacbernardino.sc.gov.br

FERNANDO HENRIQUE RIFFEL - CREA-SC/PR 146847-0

FERNANDO HENRIQUE RIFFEL - CREA-SC/PR 146847-0



TERÇA = perfil C enrijecido 75 x 40 x 15 x 2 mm
BANZOS = perfil U 100 x 50 x 2 mm
MONTANTES E DIAGONAIS = perfil U 100 x 50 x 2 mm

Telha metálica
Calha metálica
Ponto de ancoragem