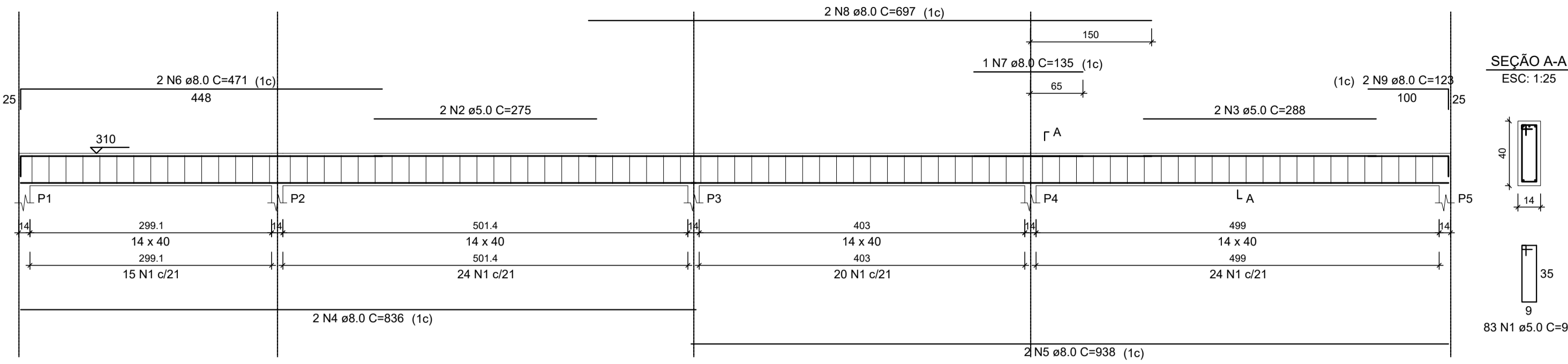


V1  
ESC: 1:50

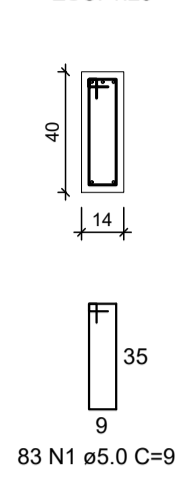


RESUMO DO AÇO

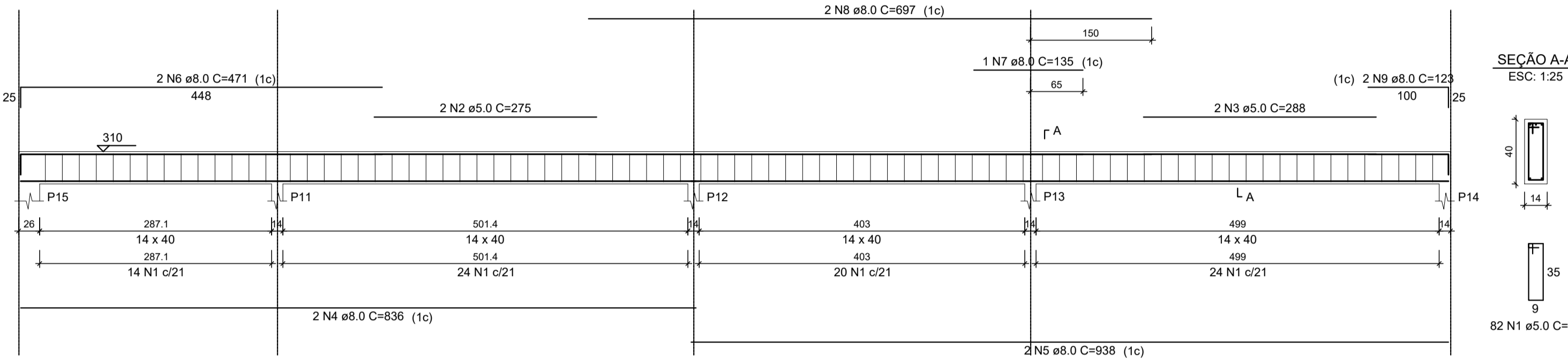
AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 5% (kg)
CA50	8.0	258.3	107
CA60	5.0	325.5	52.7
PESO TOTAL (kg)			
CA50			107
CA60			52.7

Volume de concreto (C-25) = 3.80 m³  
Área de forma = 63.75 m²

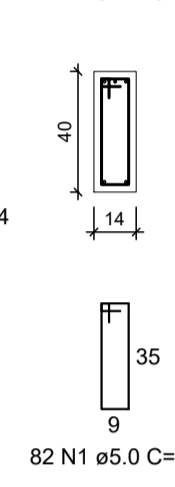
SEÇÃO A-A  
ESC: 1:25



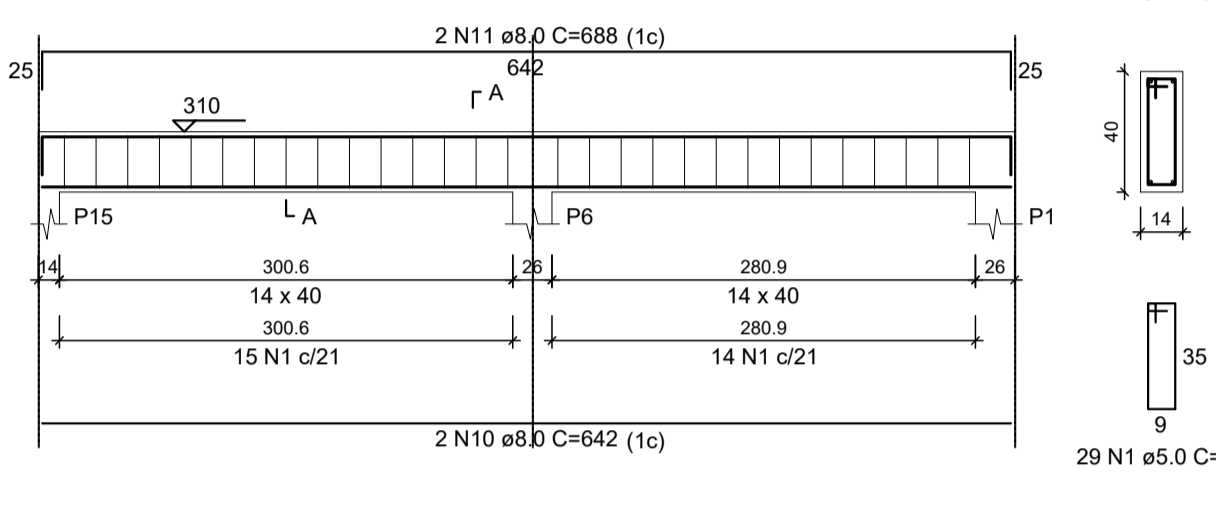
V2  
ESC: 1:50



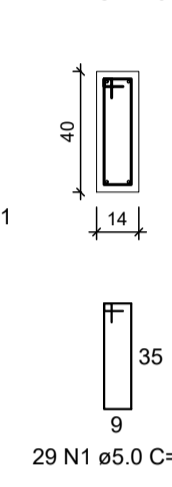
SEÇÃO A-A  
ESC: 1:25



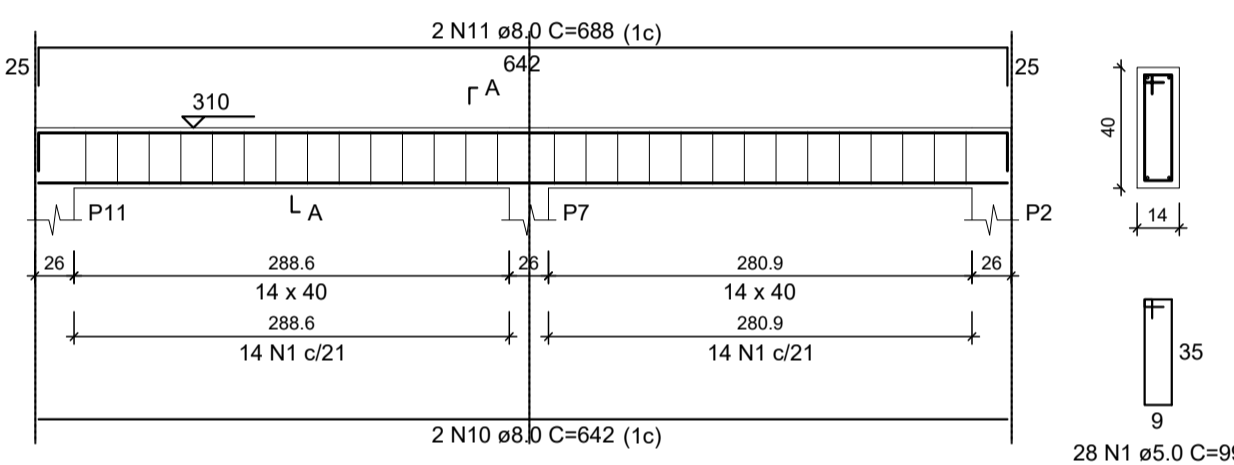
V3  
ESC: 1:50



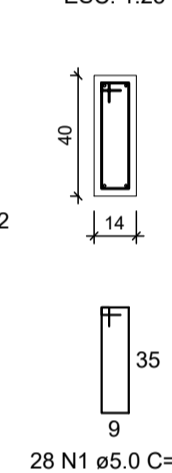
SEÇÃO A-A  
ESC: 1:25



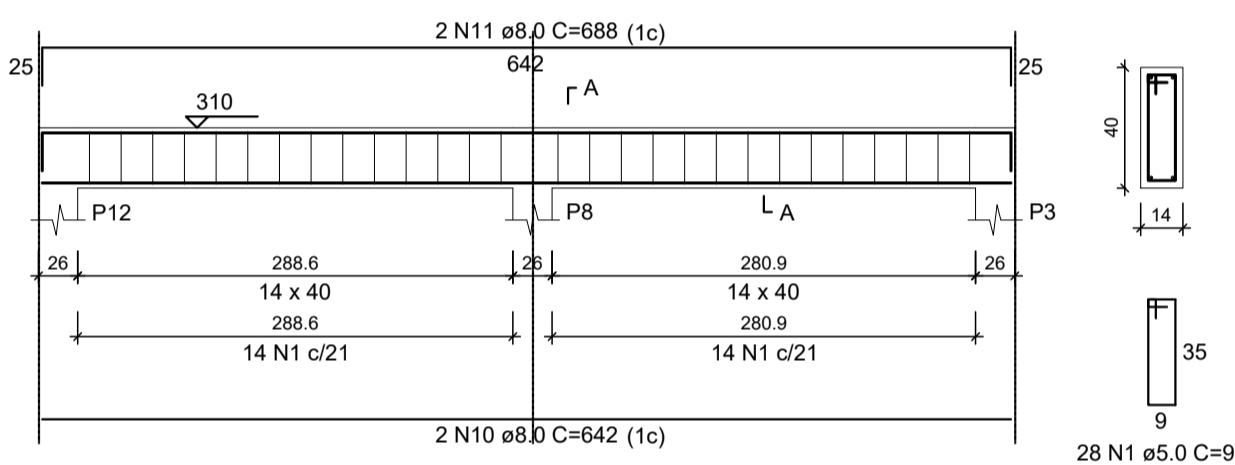
V4  
ESC: 1:50



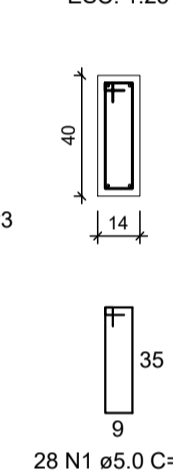
SEÇÃO A-A  
ESC: 1:25



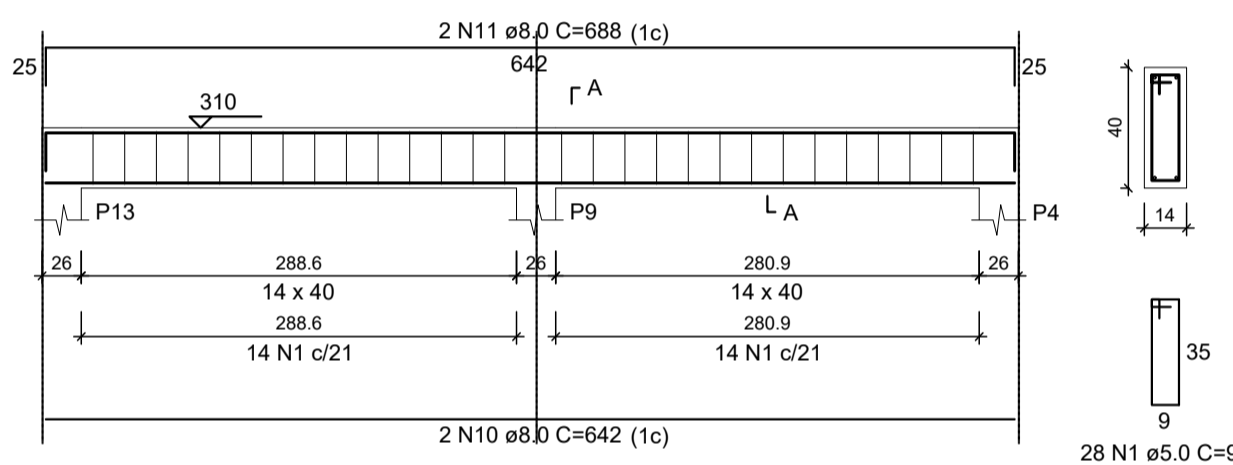
V5  
ESC: 1:50



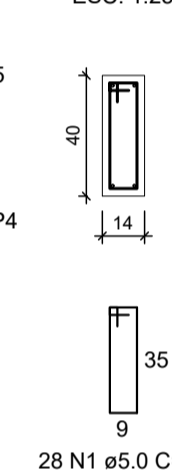
SEÇÃO A-A  
ESC: 1:25



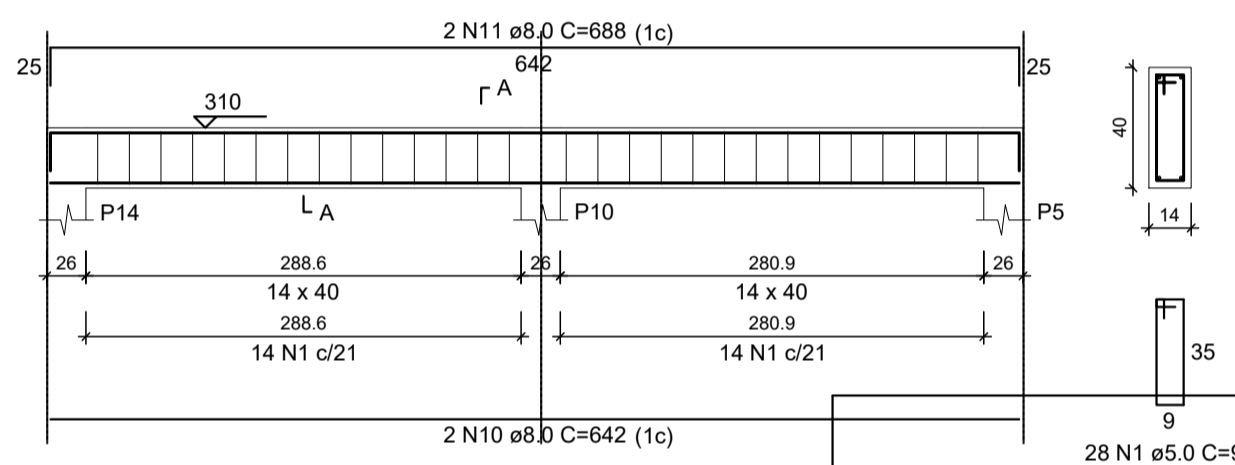
V6  
ESC: 1:50



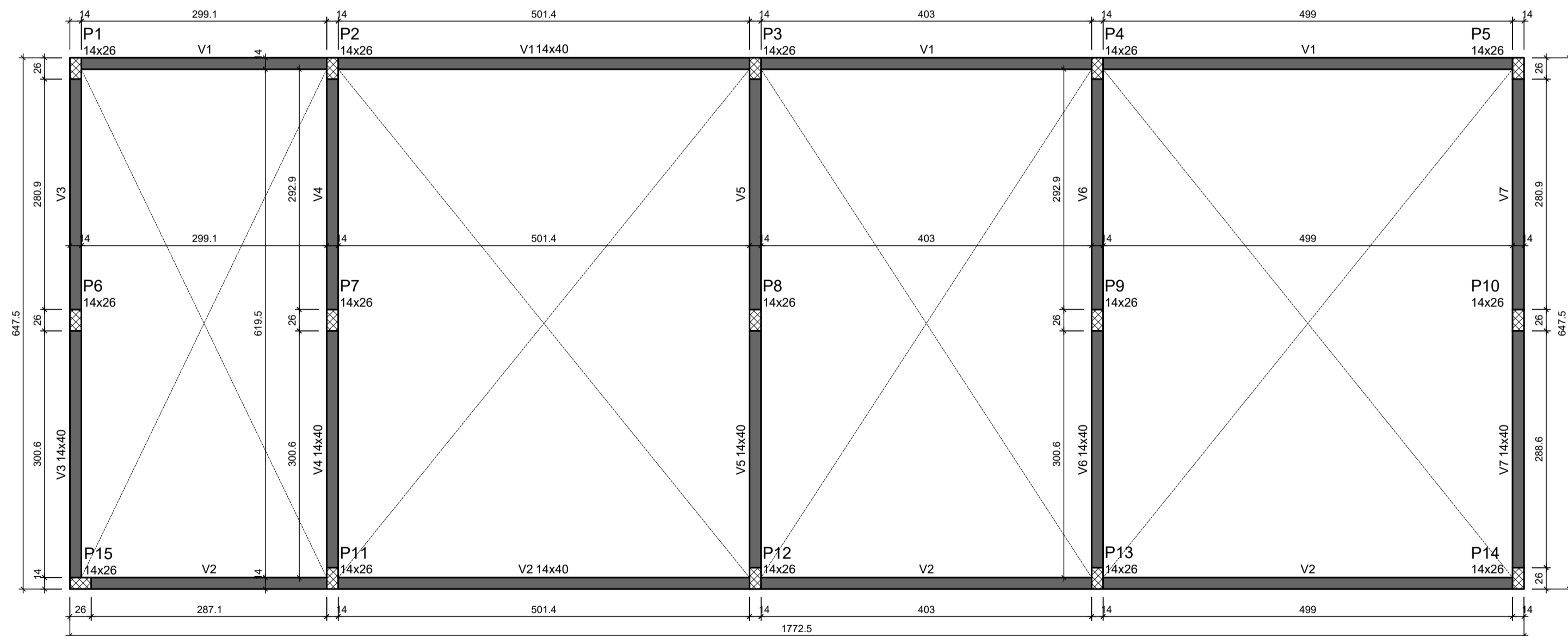
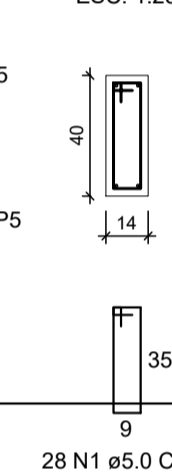
SEÇÃO A-A  
ESC: 1:25



V7  
ESC: 1:50



SEÇÃO A-A  
ESC: 1:25



GEOMETRIA EM PLANTA DA COBERTURA (NÍVEL 310)  
ESCALA: 1/50

Vigas			
Nome	Seção (cm)	Elevação (cm)	Nível (cm)
V1	14x40	0	310
V2	14x40	0	310
V3	14x40	0	310
V4	14x40	0	310
V5	14x40	0	310
V6	14x40	0	310
V7	14x40	0	310

Características dos materiais  
f<sub>ck</sub> (kgf/cm²)  
250  
Dimensão máxima do agregado = 19 mm

Legenda dos pilares

▣ Pilar que morre

▣ Viga

Pilares			
Nome	Seção (cm)	Elevação (cm)	Nível (cm)
P1	14x26	0	310
P2	14x26	0	310
P3	14x26	0	310
P4	14x26	0	310
P5	14x26	0	310
P6	14x26	0	310
P7	14x26	0	310
P8	14x26	0	310
P9	14x26	0	310
P10	14x26	0	310
P11	14x26	0	310
P12	14x26	0	310
P13	14x26	0	310
P14	14x26	0	310
P15	14x26	0	310

OBRA: PROJETO ESTRUTURAL

Escritório:  
Arquitetura & Engenharia  
Contato: 48-99106886  
48-999778312

PROPRIETÁRIO: Prefeitura Municipal de Sangão LOCAL: Endereço: Rua Porfírio João Pereira Morro Grande-Sangão/SC

RESP. TÉCN.: Dayane Pereira Luiz Engenheira Civil CREA-SC 148202-5

DESENHO: Paula dos Anjos Arquiteta e Urbanista CAU/SC 196413-6

DISCRIMINAÇÃO: PROJETO ESTRUTURAL ADENDO DIRETORIA -GEOMETRIA EM PLANTA DA COBERTURA -DETALHAMENTO DAS VIGAS DA COBERTURA

ÁREA: 305,73m² DATA: DEZEMBRO/2018 ESCALA: Indicada