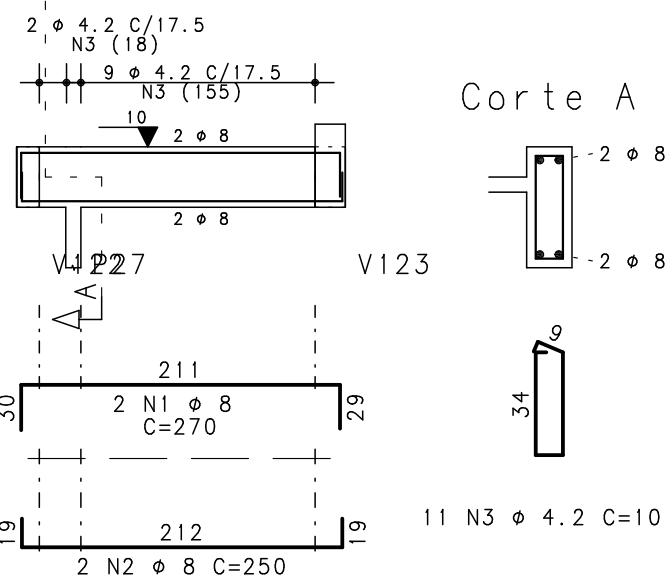


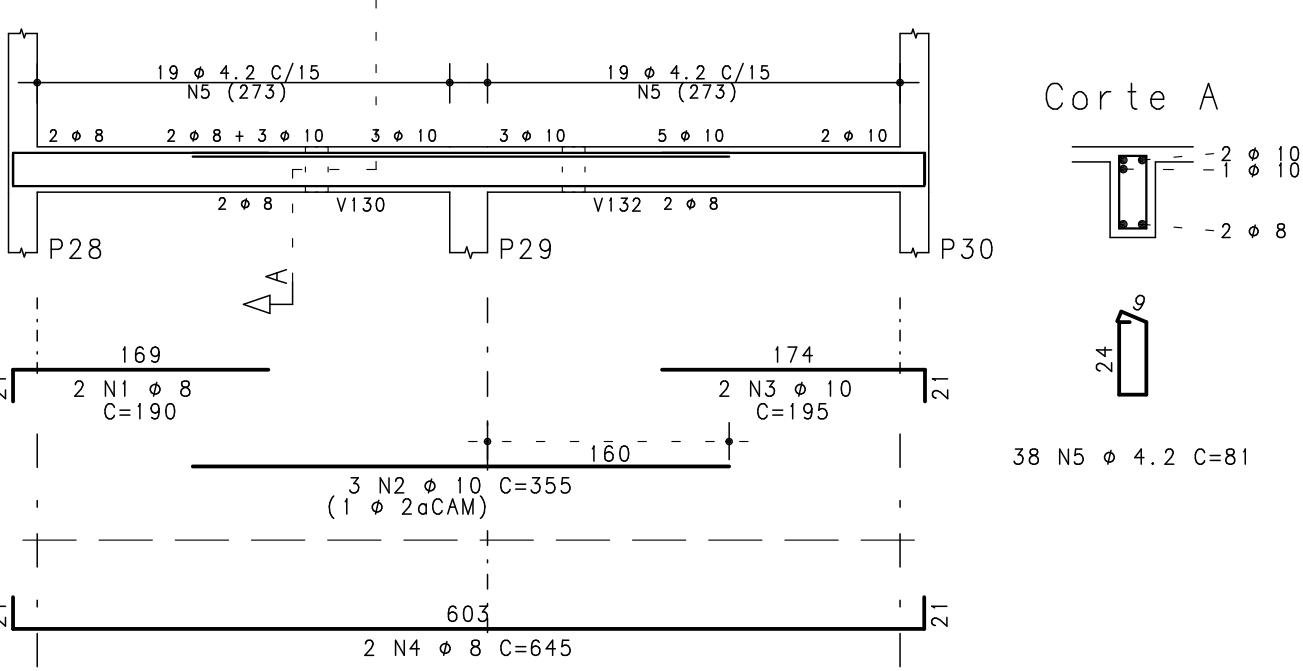
V114

15/40



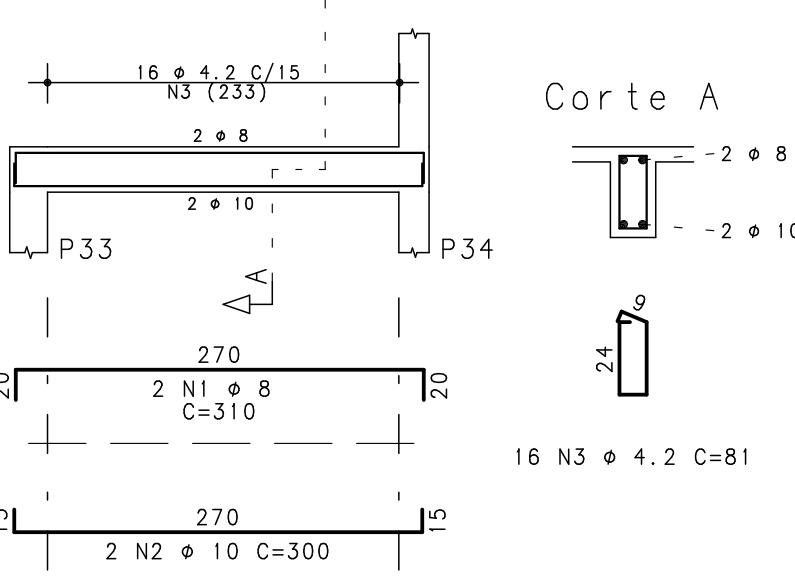
V115

15/30



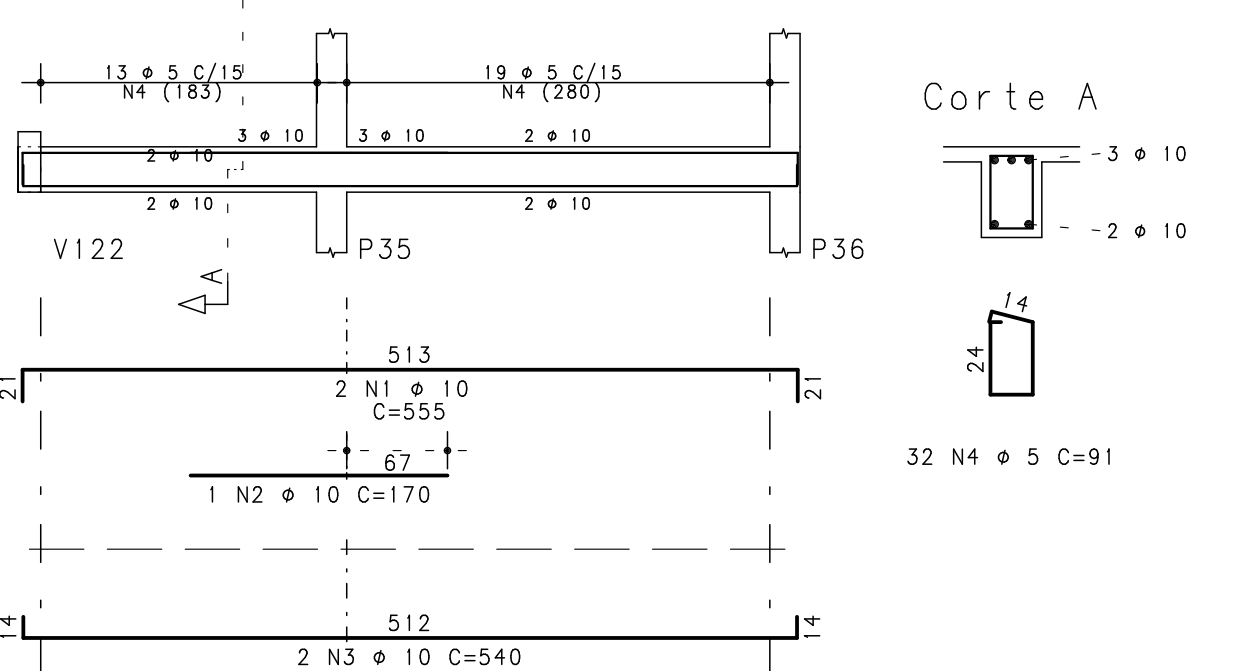
V116

15/30



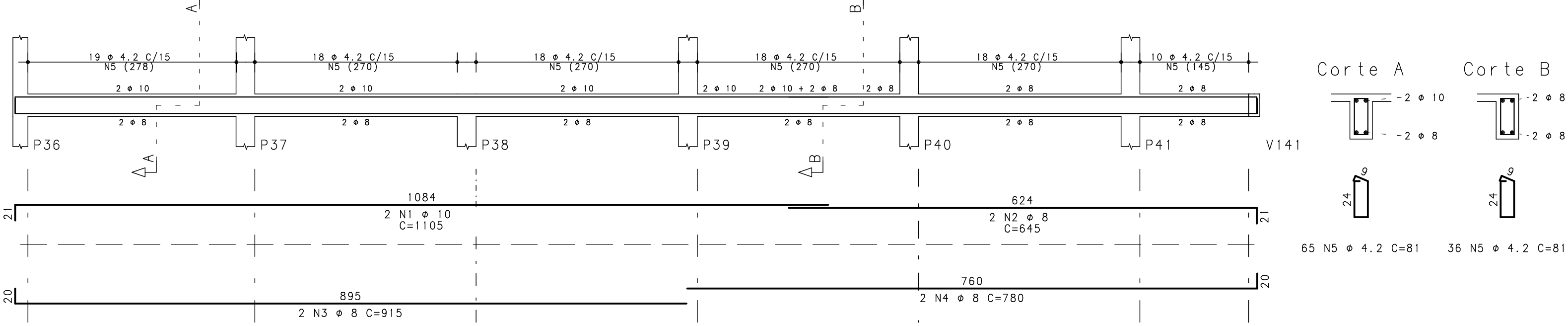
V117

20/30



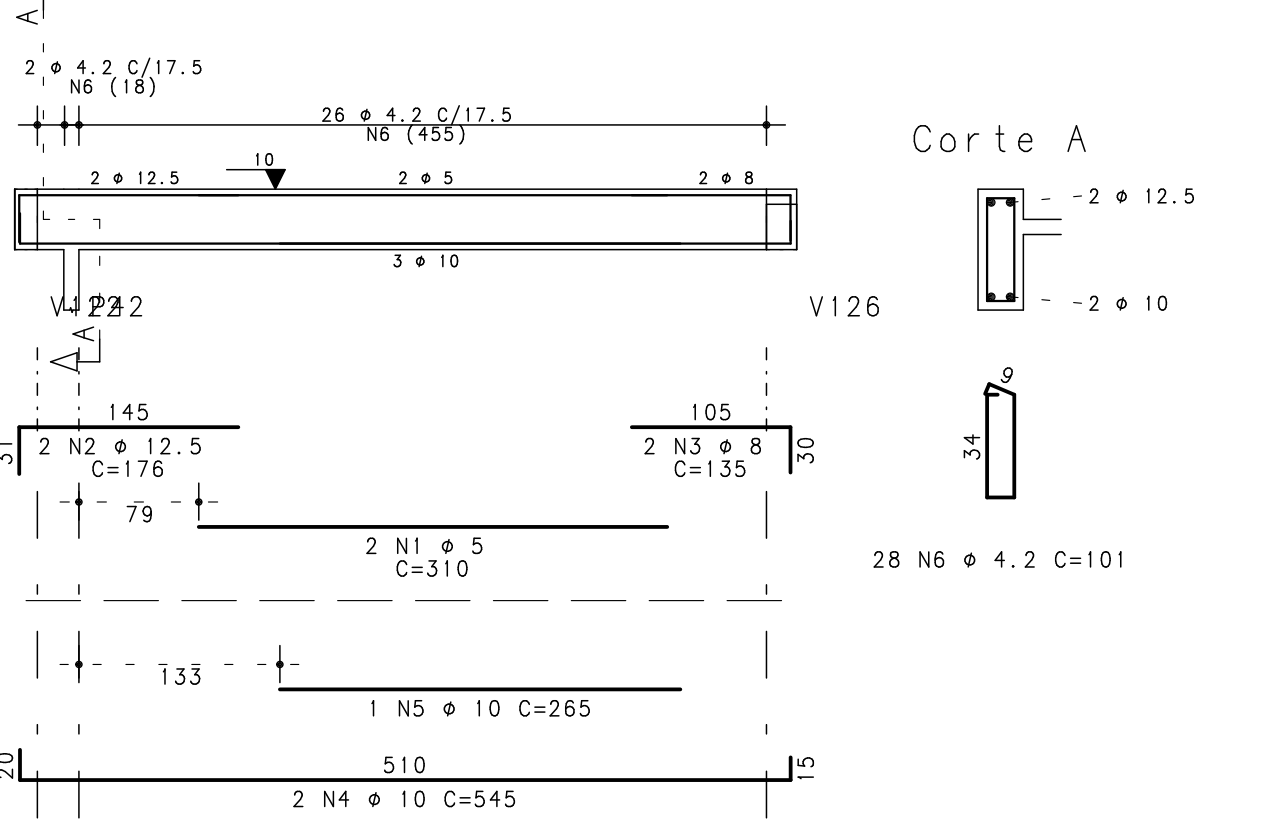
V118

15/30



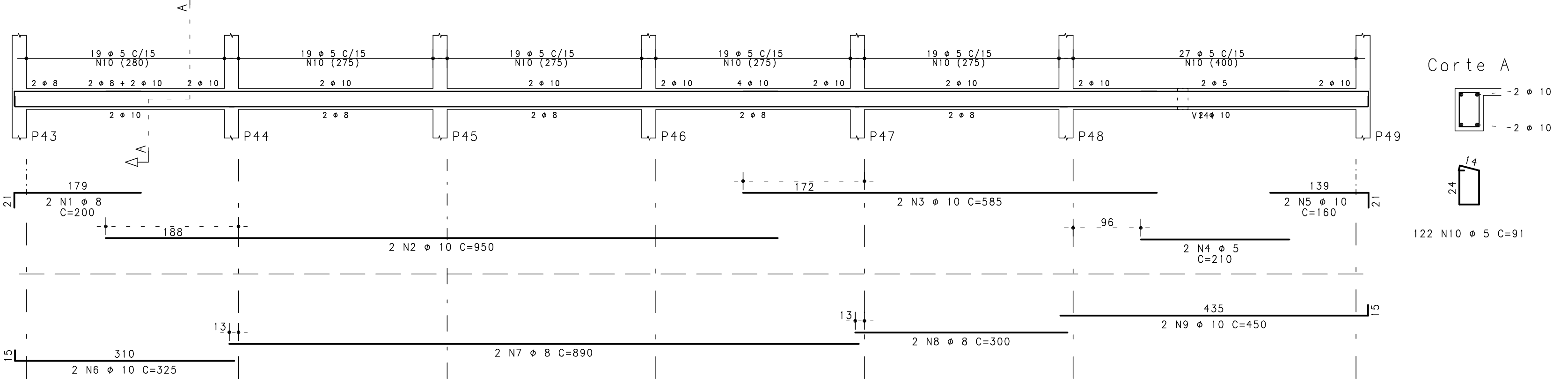
V120

15/40



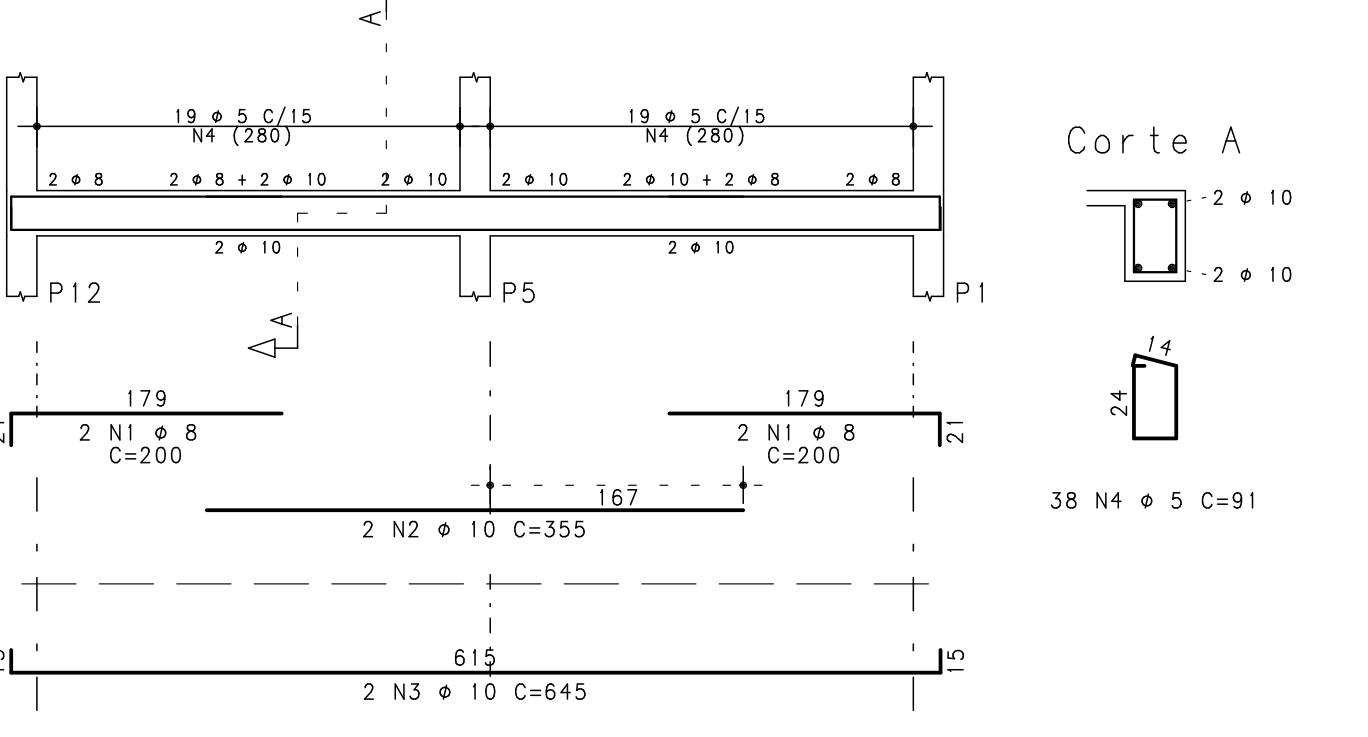
V119

20/30



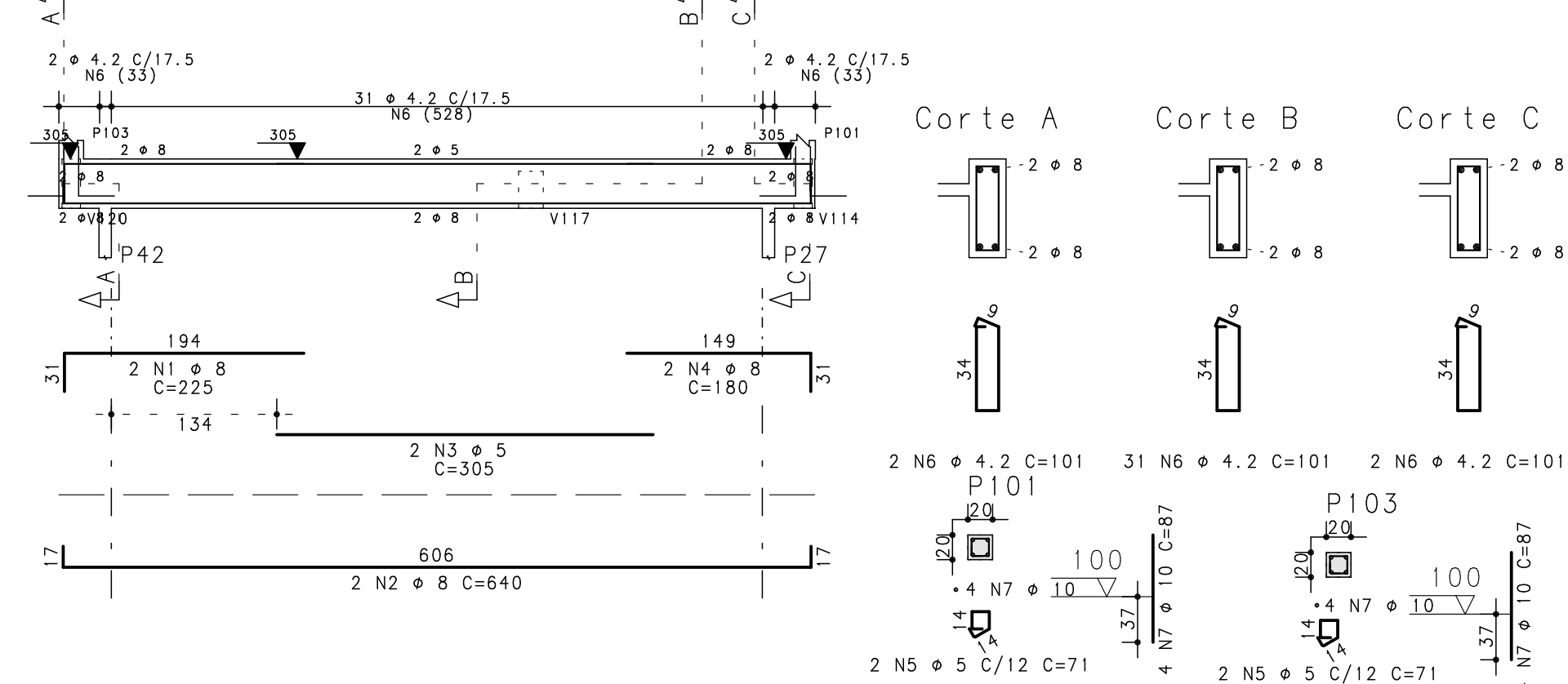
V121

20/30



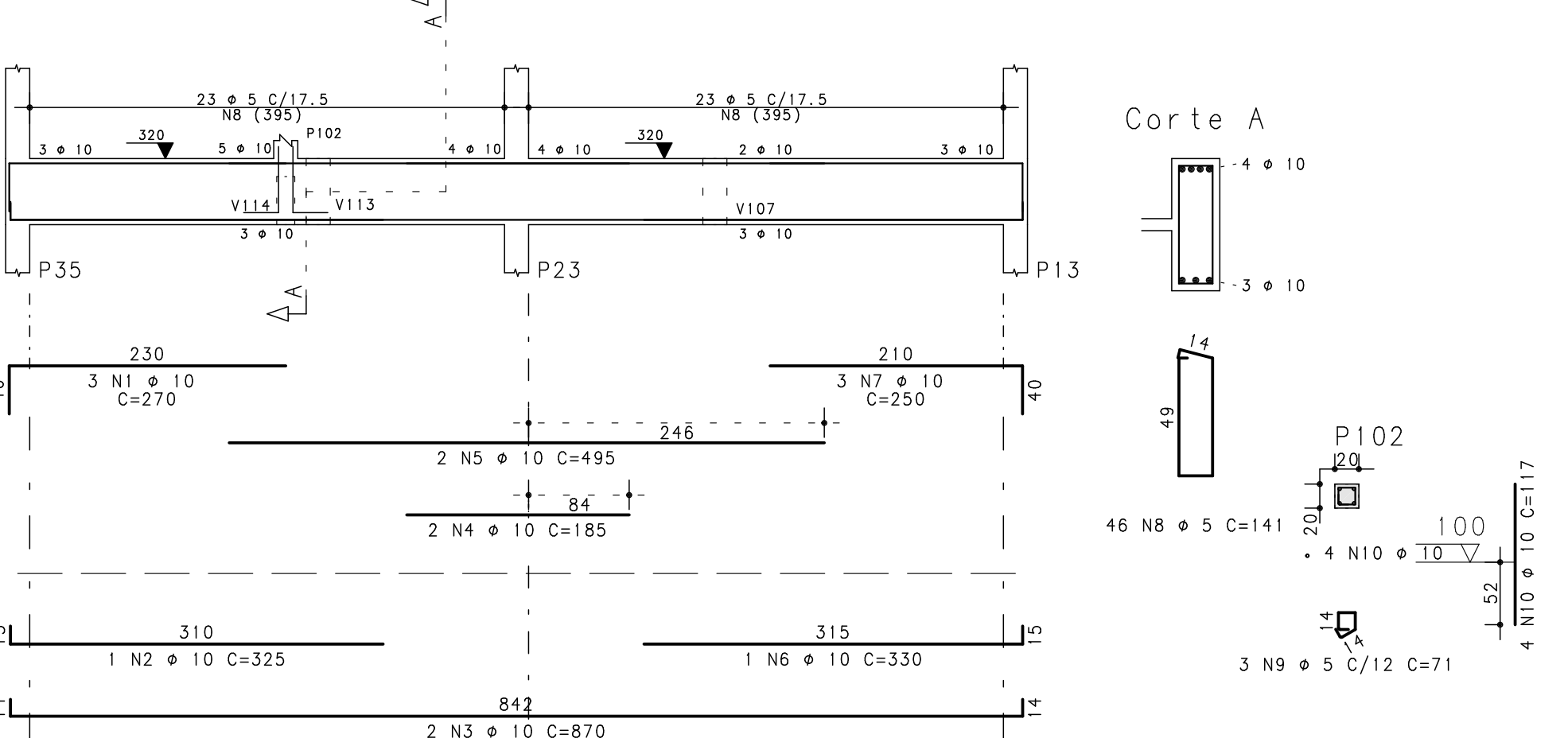
V122

15/40



V123

20/55



Rua Quinze de Novembro, 553/405
Pelotas - RS - CEP 96201-5000
Telefone: (51) 32291500
e-mail: fernando@simch.com.br
e-mail: paulo@simch.com.br

Fernando Petrucci Gigante
Eng. Civil - CREA-RS 45232
Paulo Rogério Maffini Simch
Eng. Civil - CREA-RS 78208

Rev	Data	Autor	Assunto
2			
1			
0			

CONCRETO	SOBRECARGA PREVISTA	OBRA N.º
fck = 250 kgf/cm²		0001
CLIENTE	DES. N.º	
SECRETARIA DA SAÚDE-PELOTAS		
OBRA		
UBS TIPO 2-CORRIENTES		
TÍTULO		
NÍVEL 100 ARMADURAS DAS VIGAS V114 / V115 / V116 / V117 V118 / V119 / V120 / V121 V122 / V123		024
DATA	ESCALA	REV. N.º
9/08/2015	1:50	00
DESENHO	COORD.	ENG.º
UBS-100-VIG-024-R00		