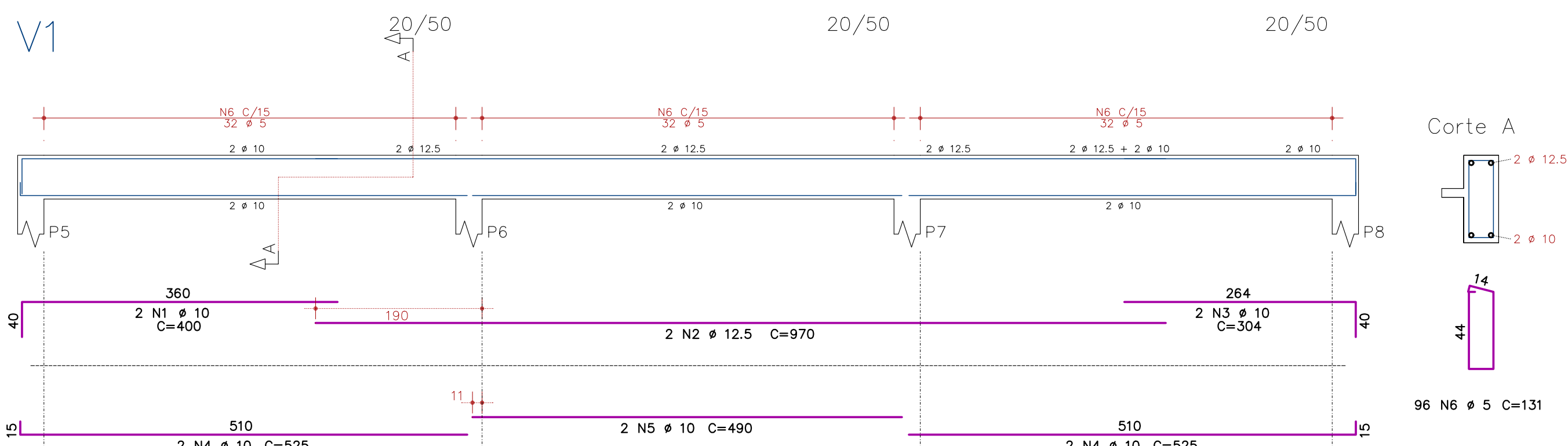
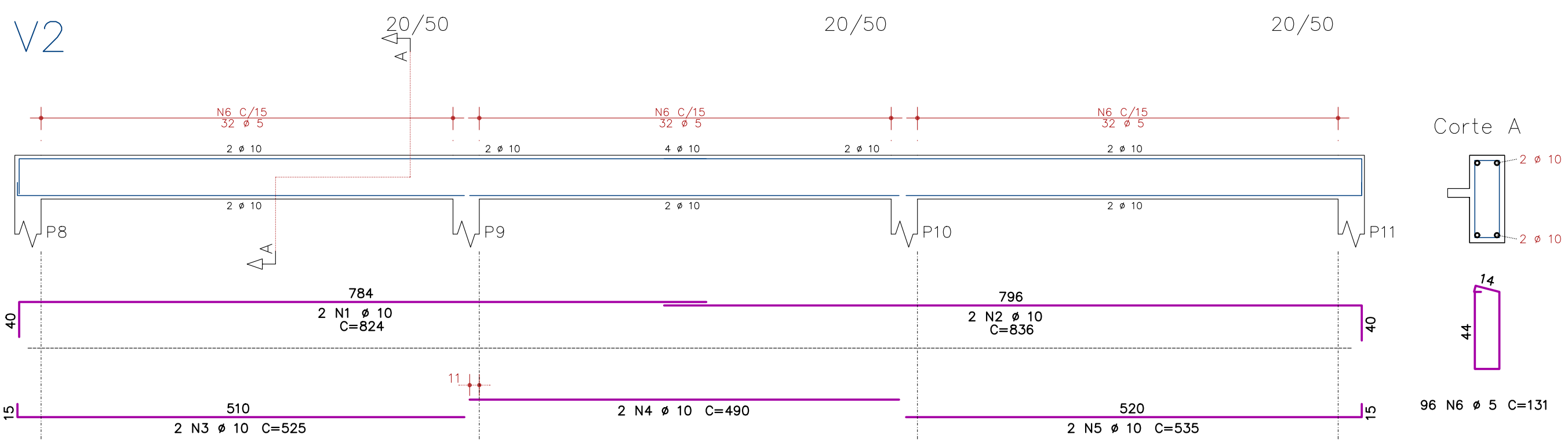


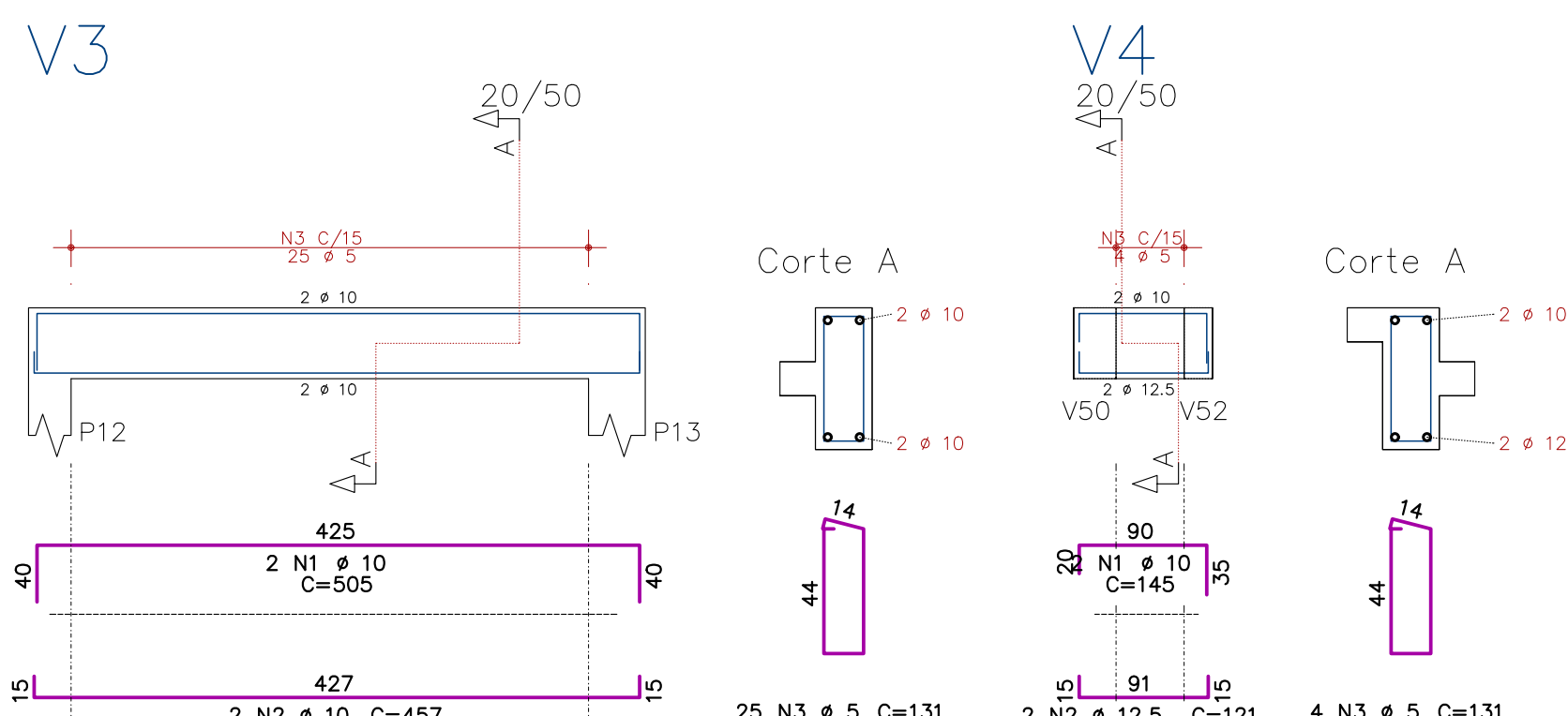
V1



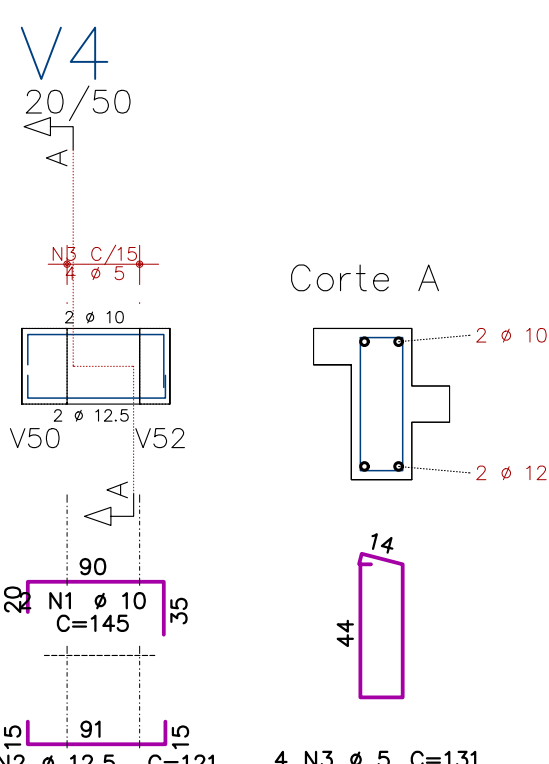
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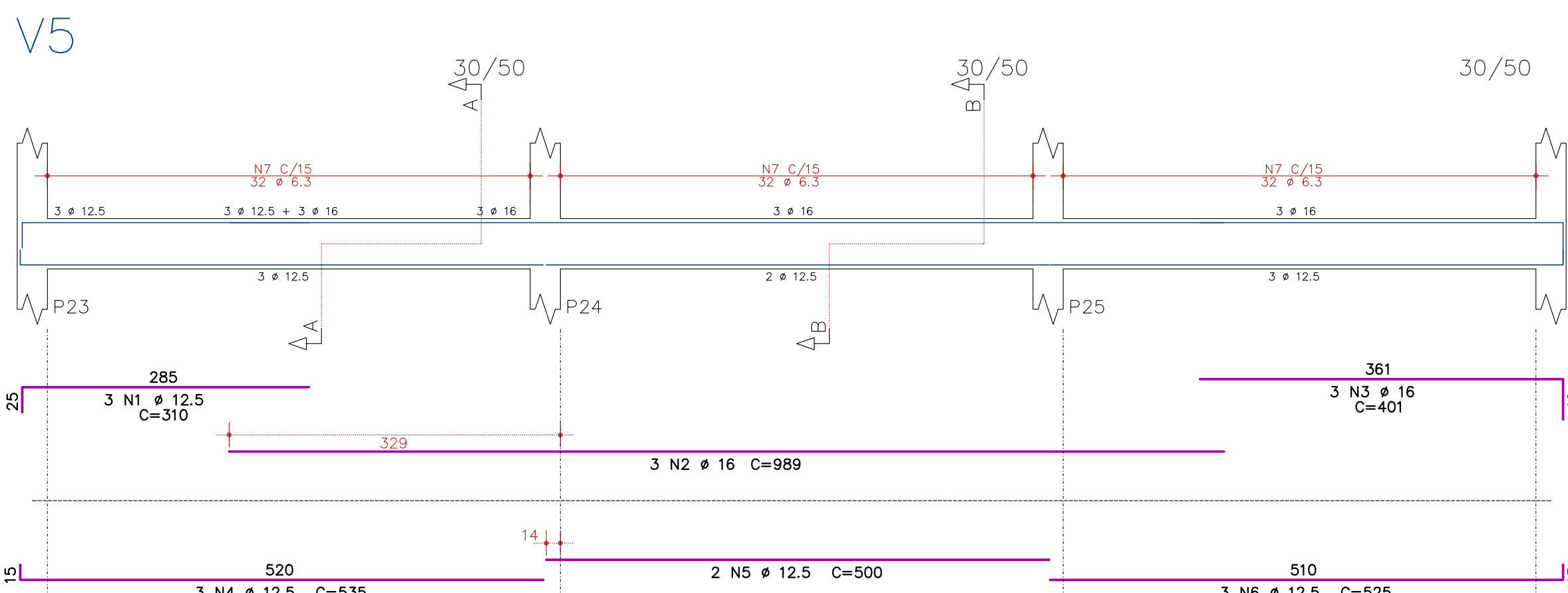
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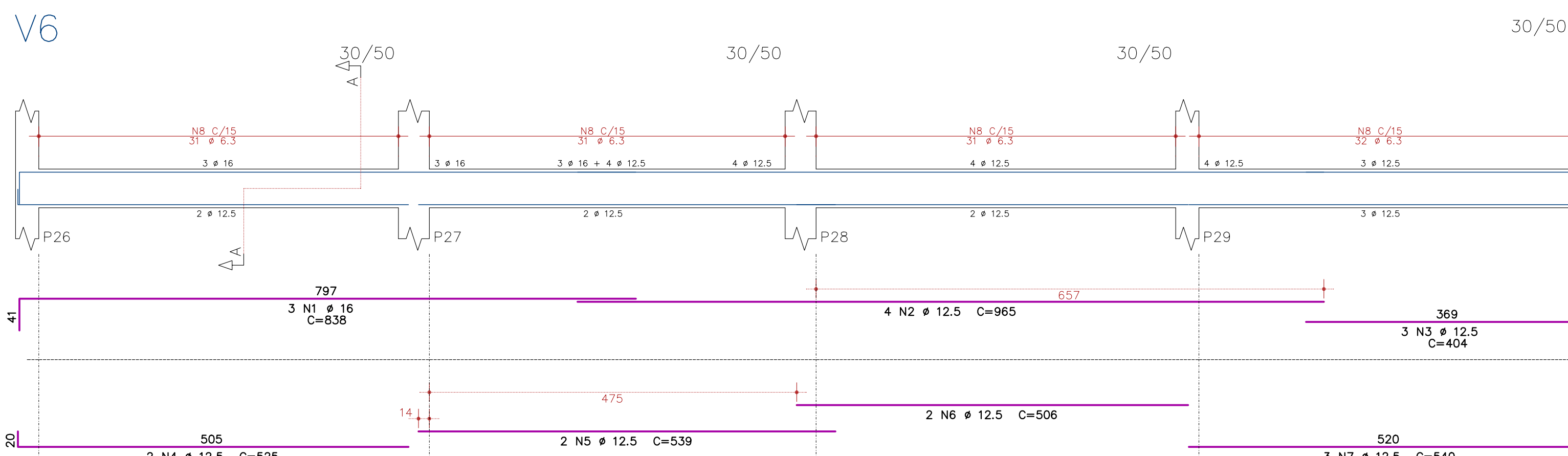
V4



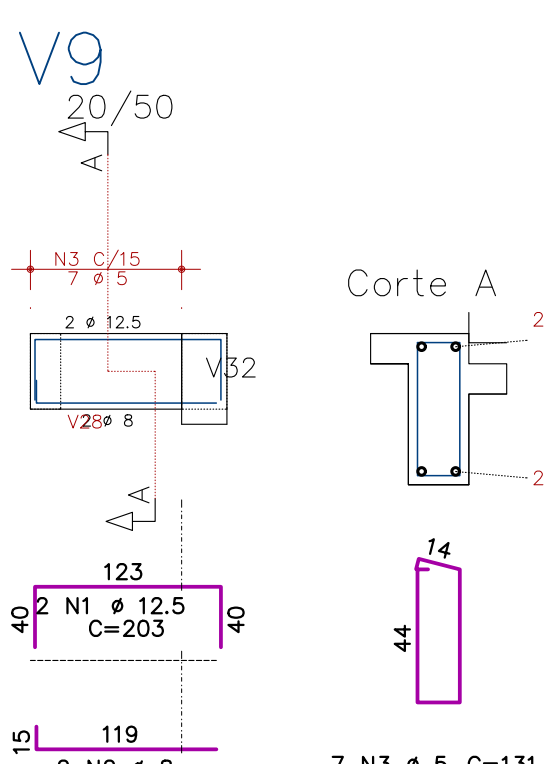
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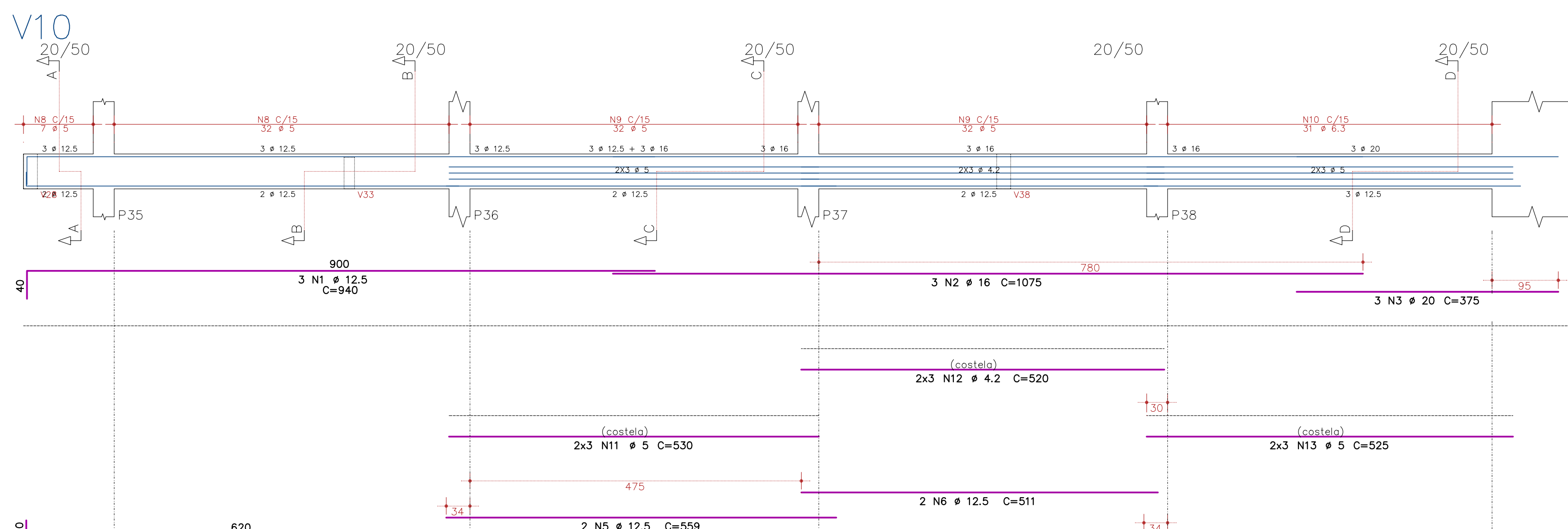
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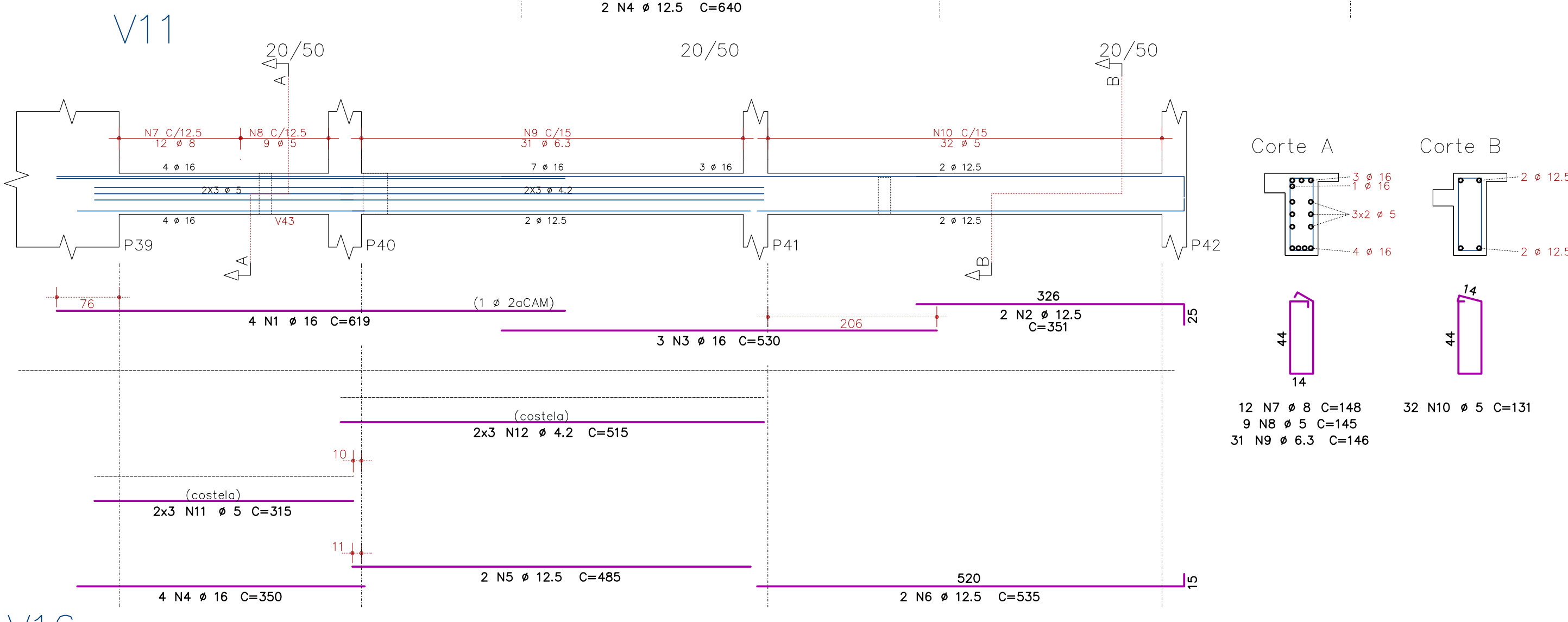
V9



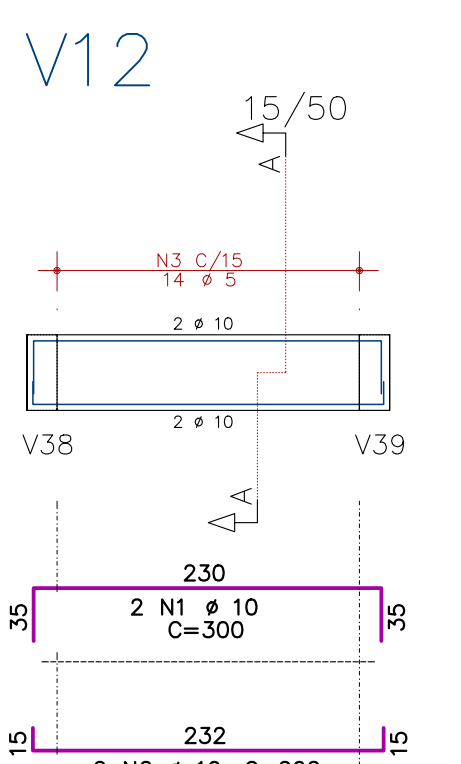
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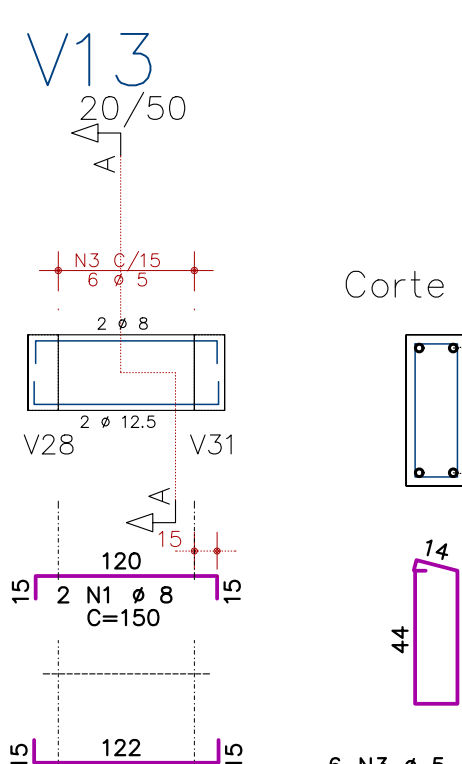
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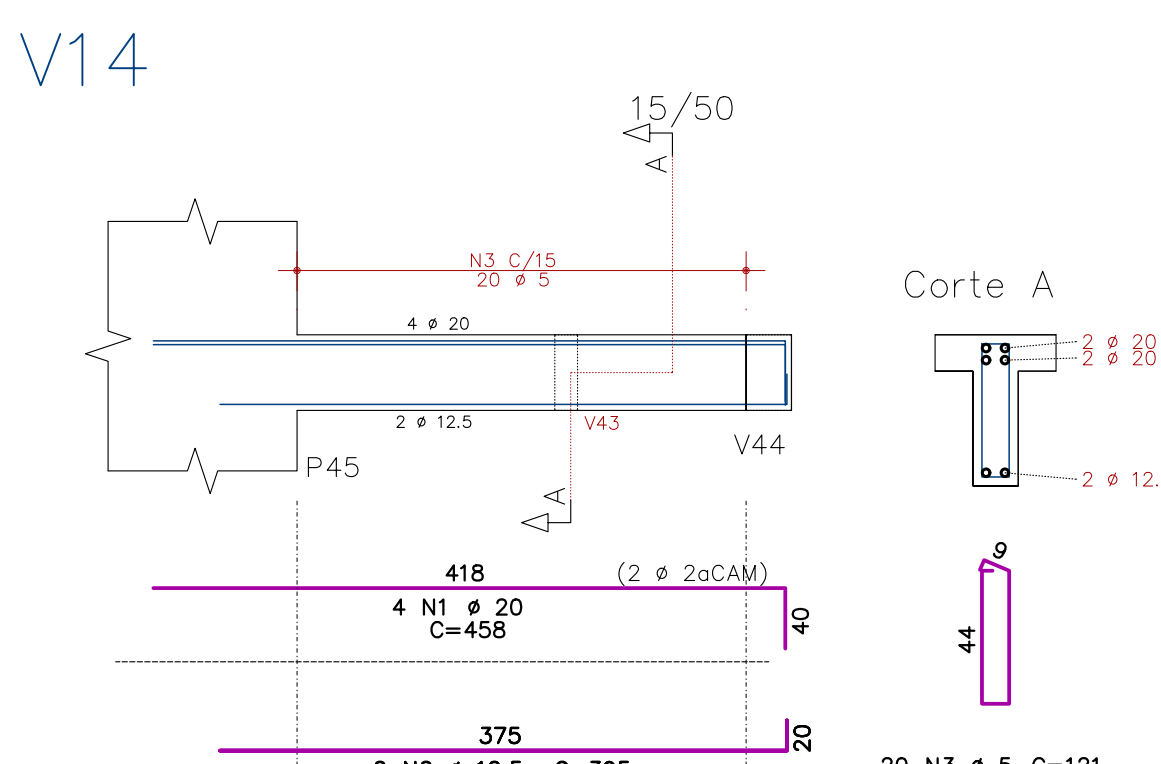
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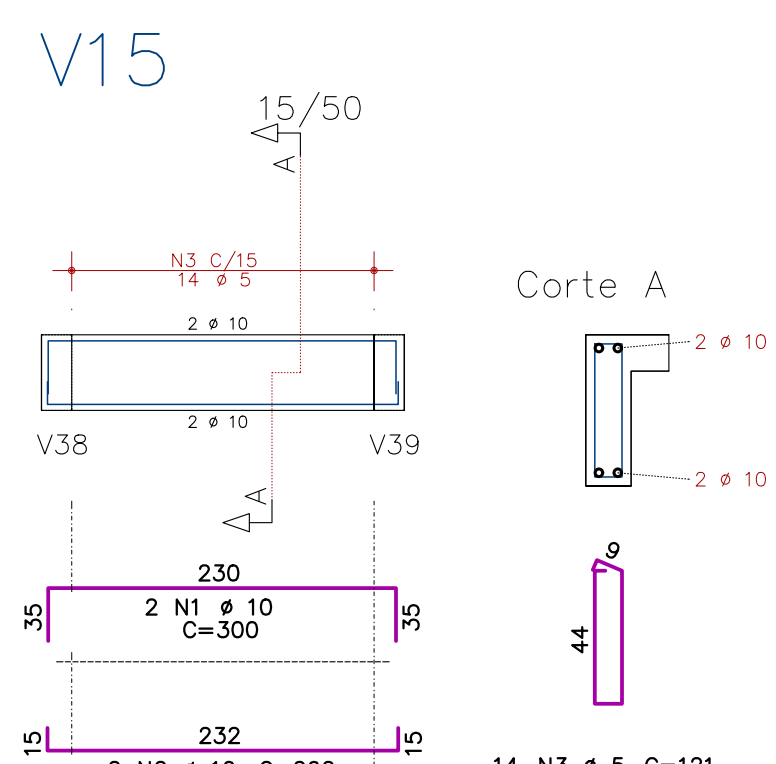
V13



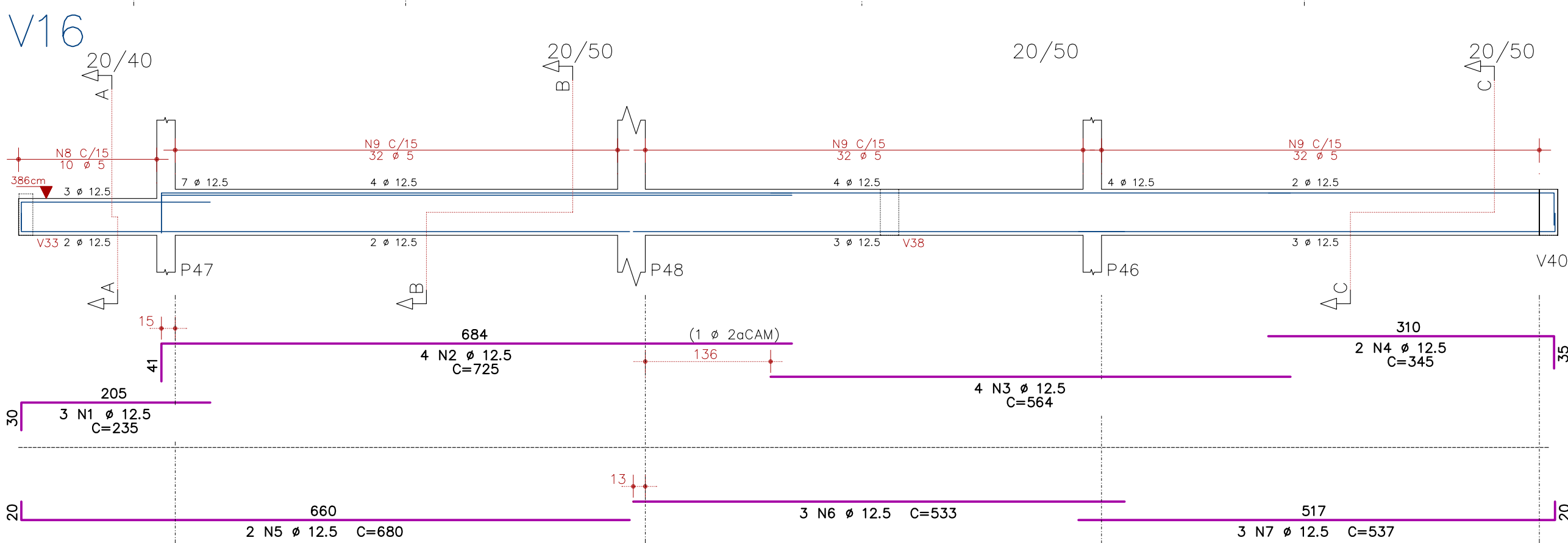
V14



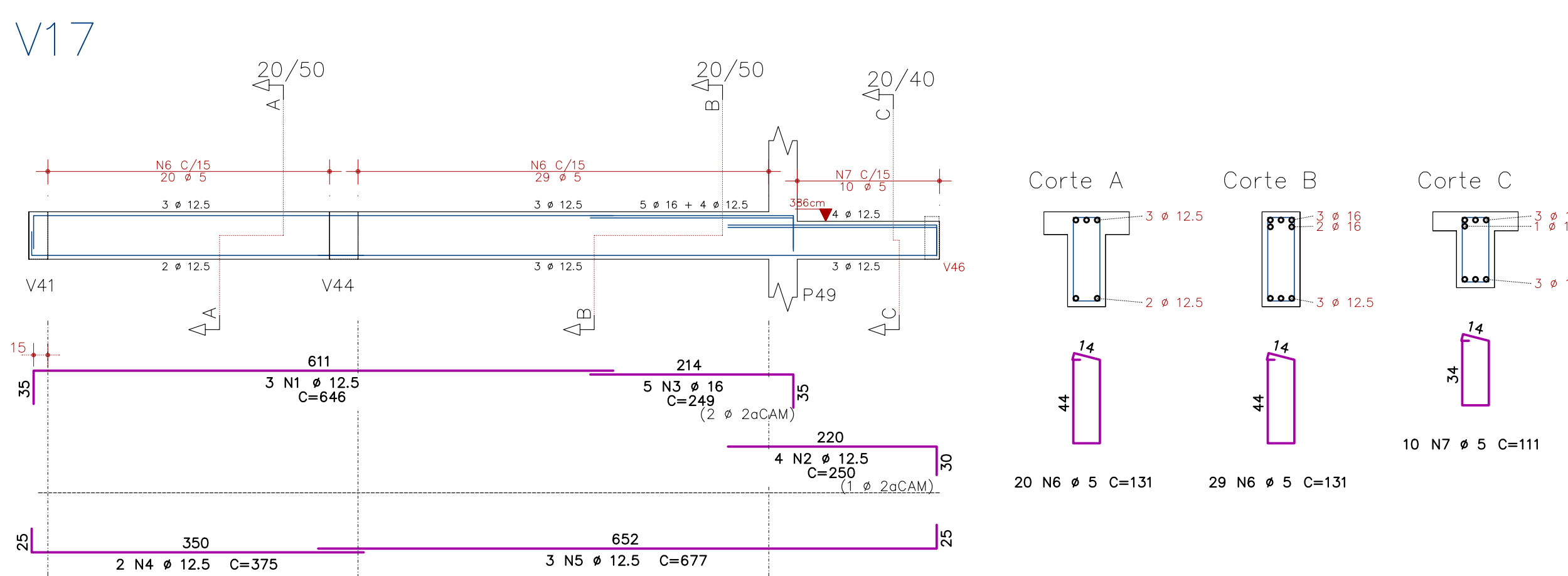
V15



V16



V17



DET. VIGAS - 3º PAVIMENTO

Escala: 1/50

NOTAS GERAIS:

ESTRUTURAS EM CONCRETO

- 1- DIMENSÕES EM "cm" (CENTÍMETROS), COTAS DE NÍVEL EM "m" (METROS).
- 2- PARA O PROJETO DAS ESTRUTURAS DE CONCRETO FORAM CONSIDERADOS OS REQUISITOS DA NORMA ABNT 6189/2014, DEVEDO ESTA SER CONSIDERADA RELO EXECUTANTE DA OBRA.
- 3- ALEM DAS ESPECIFICAÇÕES INDICADAS DE FORMA EXPLÍCITA NAS PLANTAS DO PROJETO ESTRUTURAL, O DELEGANTE DA OBRA DEVERÁ OBSERVAR INDICAMENTE TODAS AS PRESCRIÇÕES DA NBR 6189/2014 E DEMAIS NORMAS PERTINENTES EM VIGÊNCIA.
- 4- PARA QUAISQUER ALTERAÇÕES NESTE PROJETO, DEVERÁ SER CONTATADA PREVIAMENTE ESTA EMPRESA.

5- CARACTERÍSTICAS GERAIS:

a. CLASSE DE ADERESIVIDADE AMBIENTAL: CAA II

b. CLASSE DO CONCRETO: fck &gt; 30MPa

c. CORIMENTO DAS ARMADURAS PASSIVAS (cm)

LAJES	VIGAS	FLANGES	FUNDAÇÕES
2,5	3,0	3,0	3,0

LAJES	VIGAS	FLANGES	FUNDAÇÕES
2,5	3,0	3,0	3,0

LAJES	VIGAS	FLANGES	FUNDAÇÕES
2,5	3,0	3,0	3,0

LAJES	VIGAS	FLANGES	FUNDAÇÕES
2,5	3,0	3,0	3,0

LAJES	VIGAS	FLANGES	FUNDAÇÕES
2,5	3,0	3,0	3,0

LAJES	VIGAS	FLANGES	FUNDAÇÕES
2,5	3,0	3,0	3,0

LAJES	VIGAS	FLANGES	FUNDAÇÕES
2,5	3,0	3,0	3,0

LAJES	VIGAS	FLANGES	FUNDAÇÕES
2,5	3,0	3,0	3,0

LAJES	VIGAS	FLANGES	FUNDAÇÕES
2,5	3,0	3,0	3,0

LAJES	VIGAS	FLANGES	FUNDAÇÕES
2,5	3,0	3,0	3,0