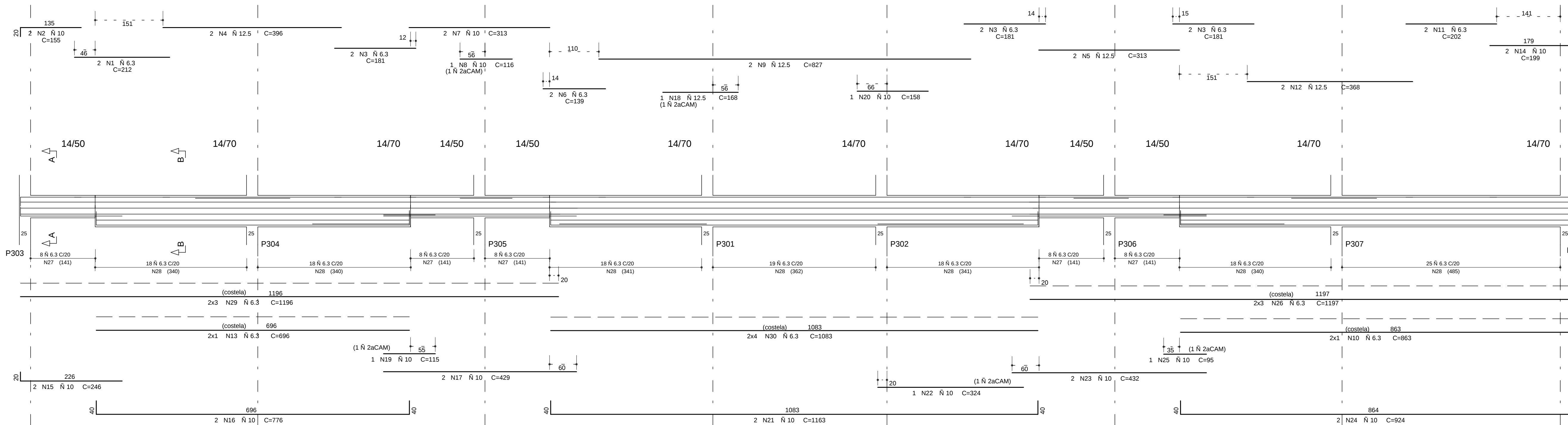


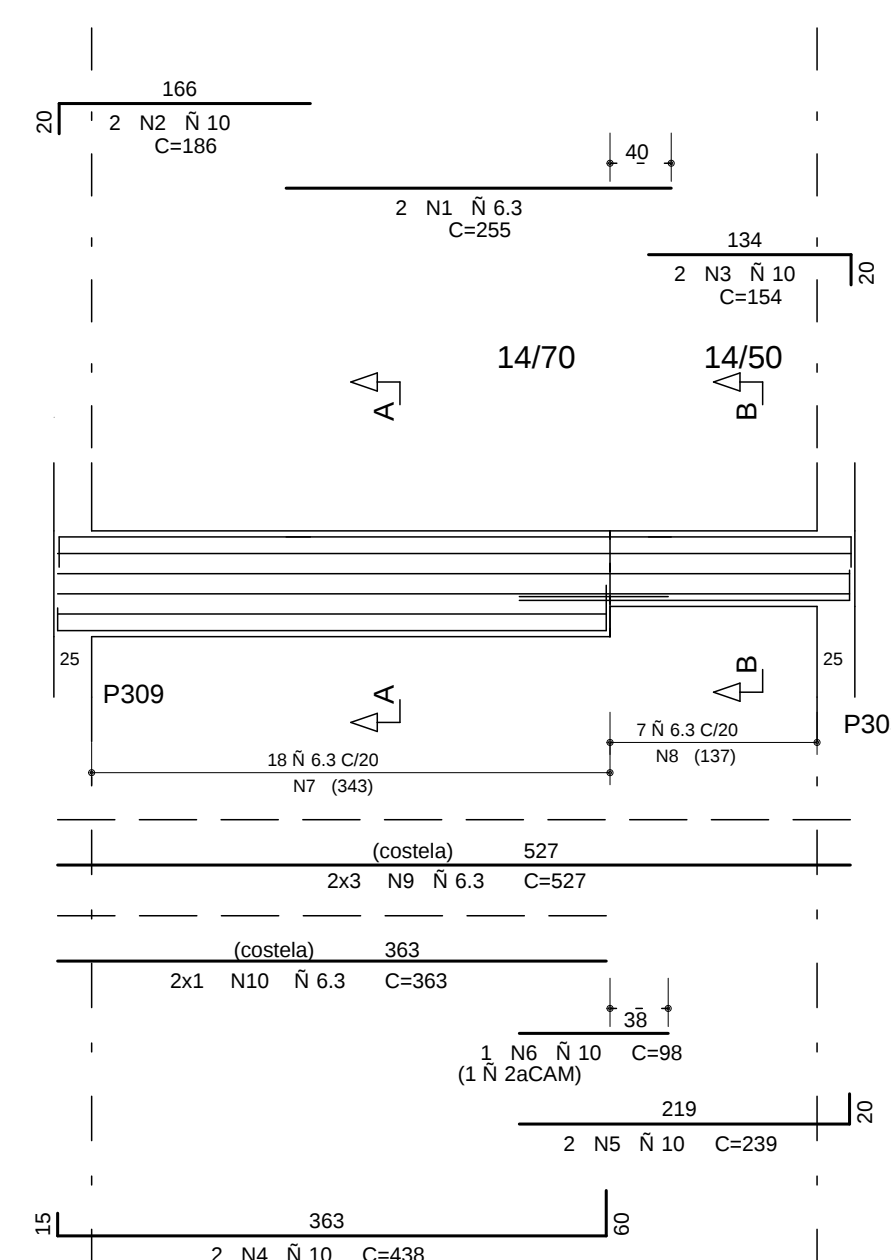
VC901

14/VAR

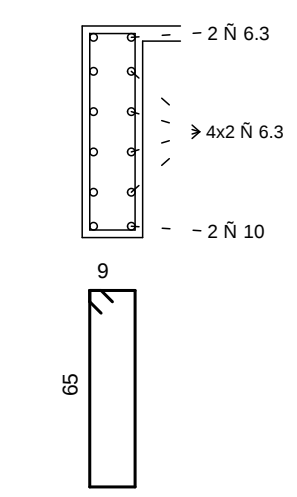


VC902

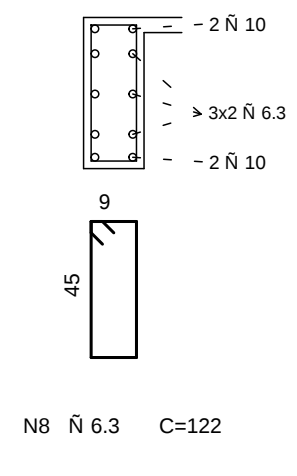
14/VAR



Corte A

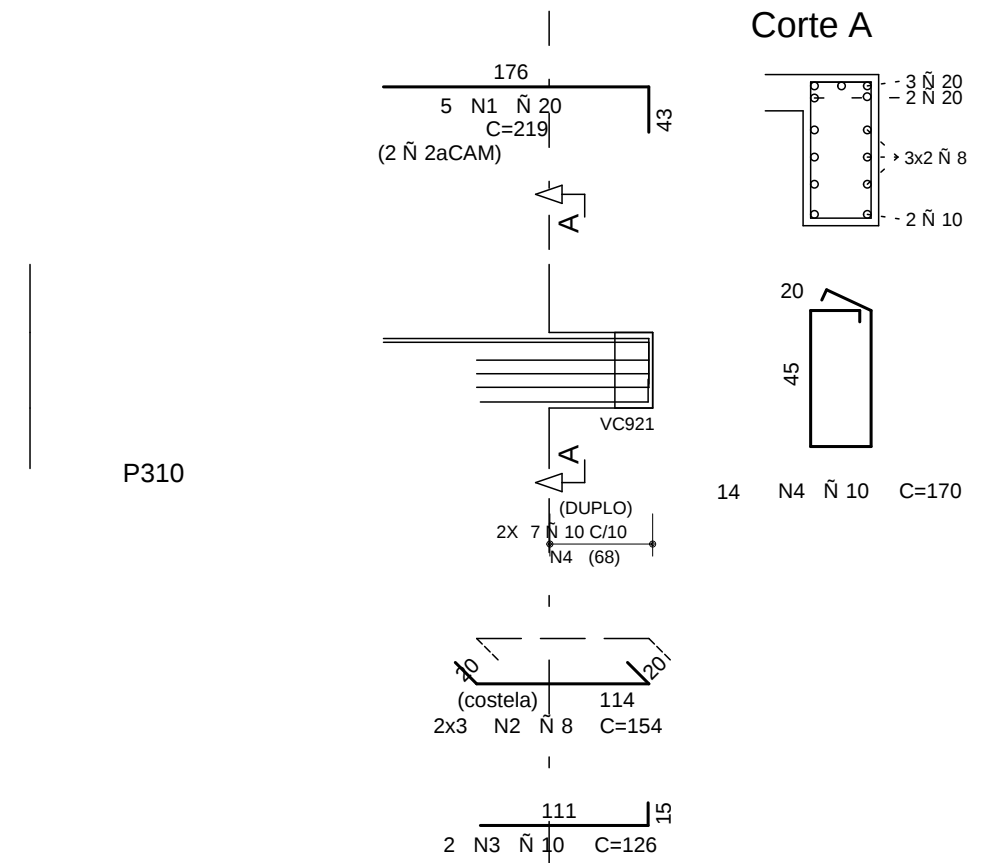


Corte B



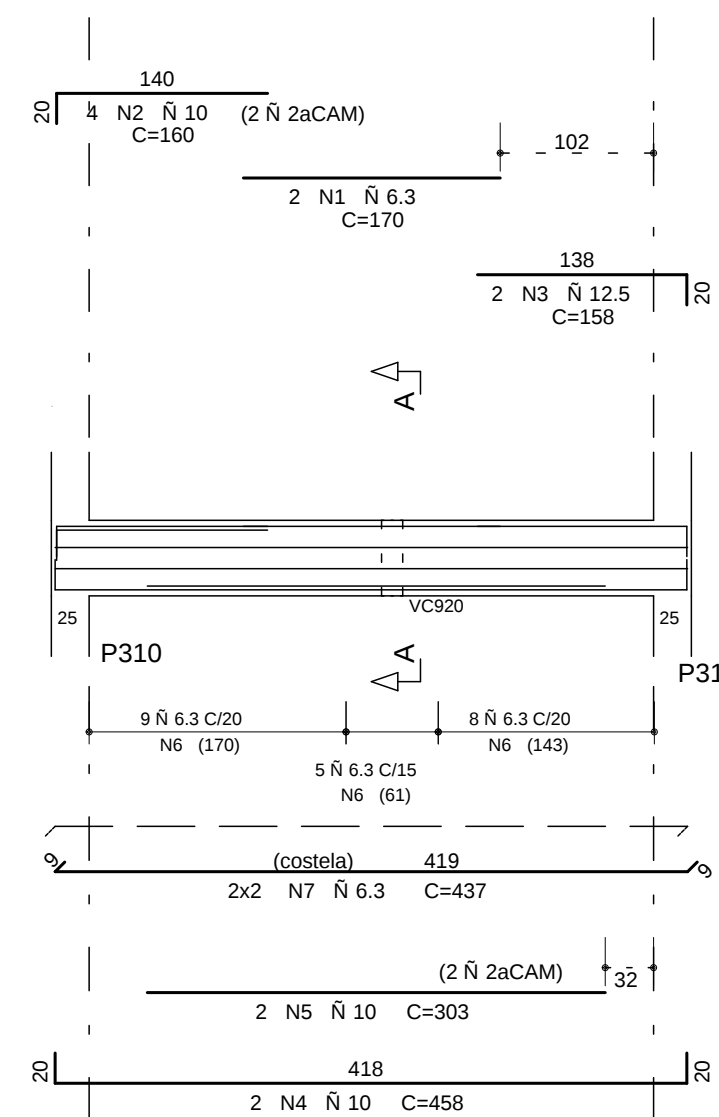
VC903

25/50



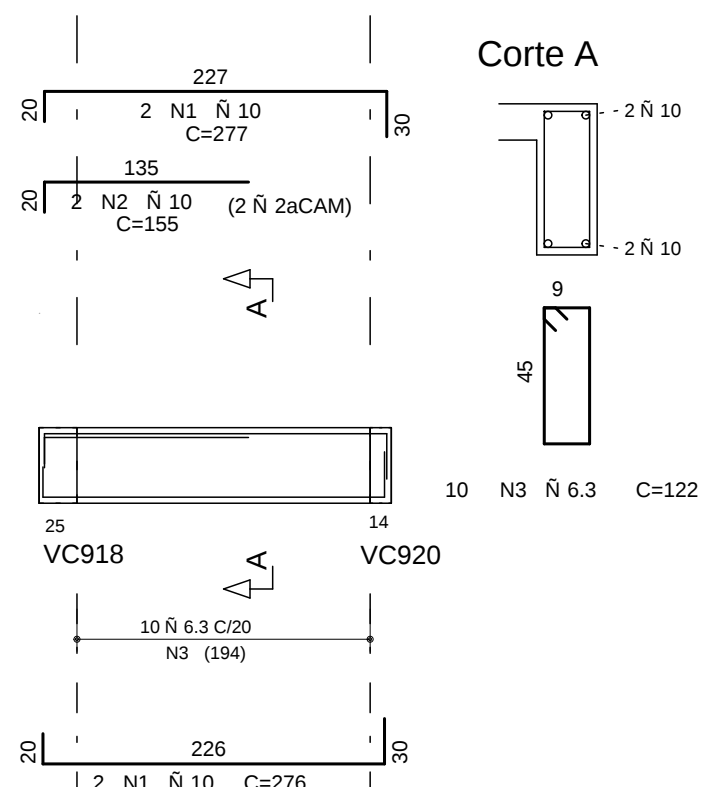
VC904

14/50



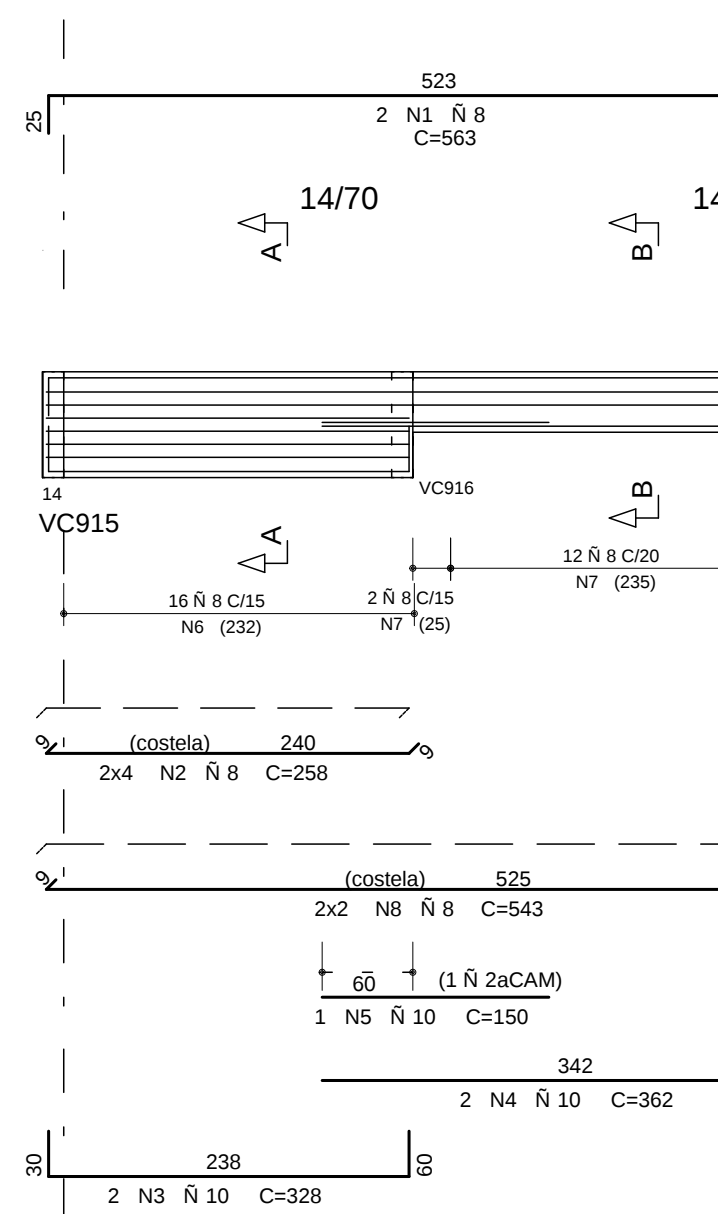
VC905

14/50



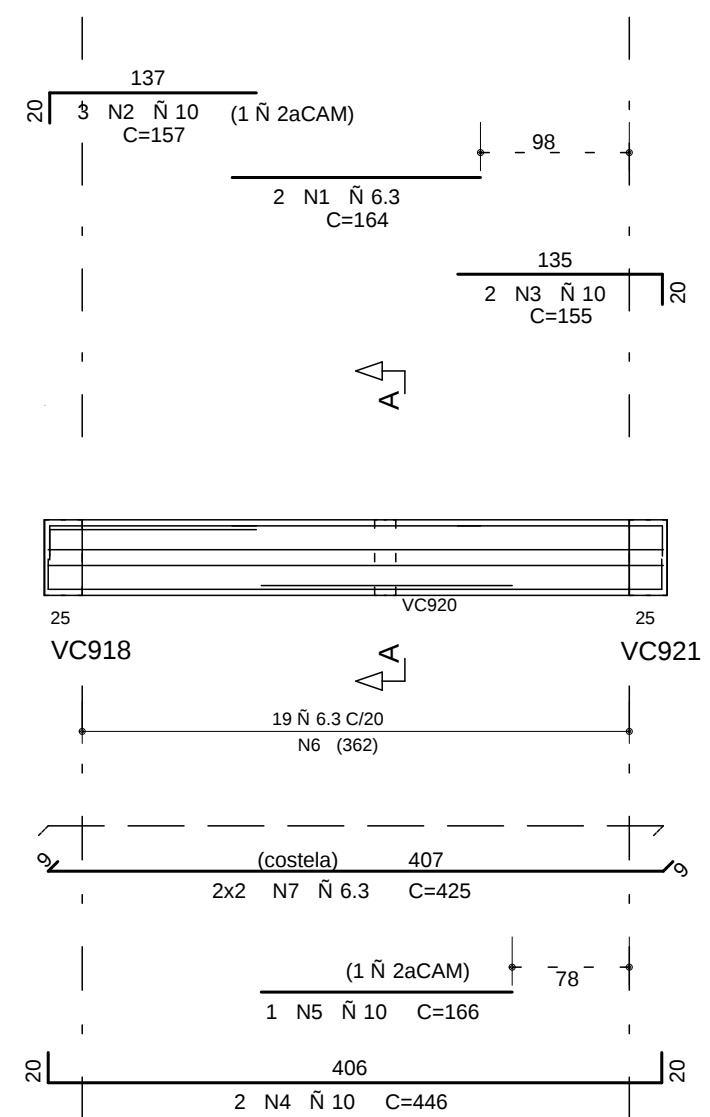
VC906

14/VAR



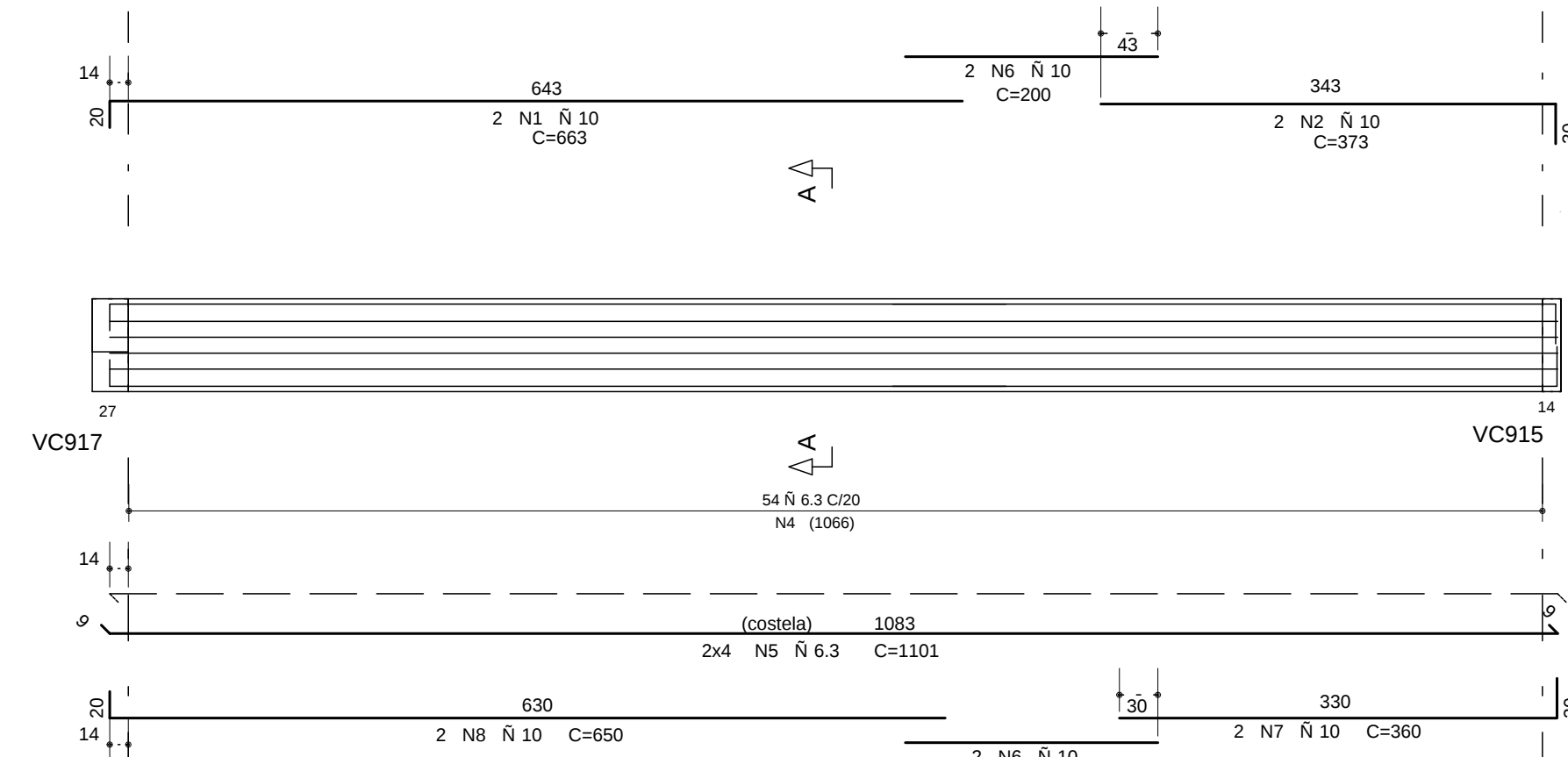
VC907

14/50

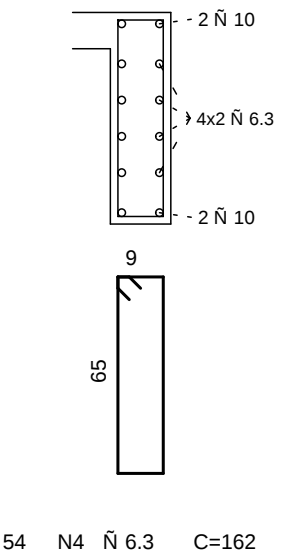


VC908

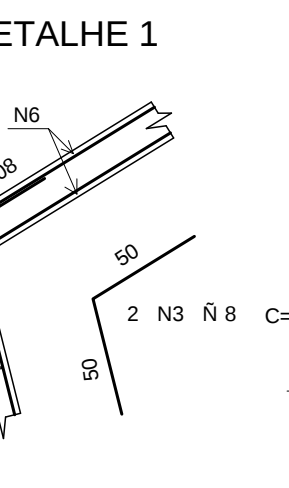
14/70



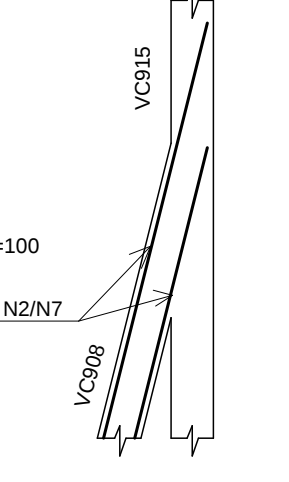
Corte A



Vista em Planta



DETALHE 1

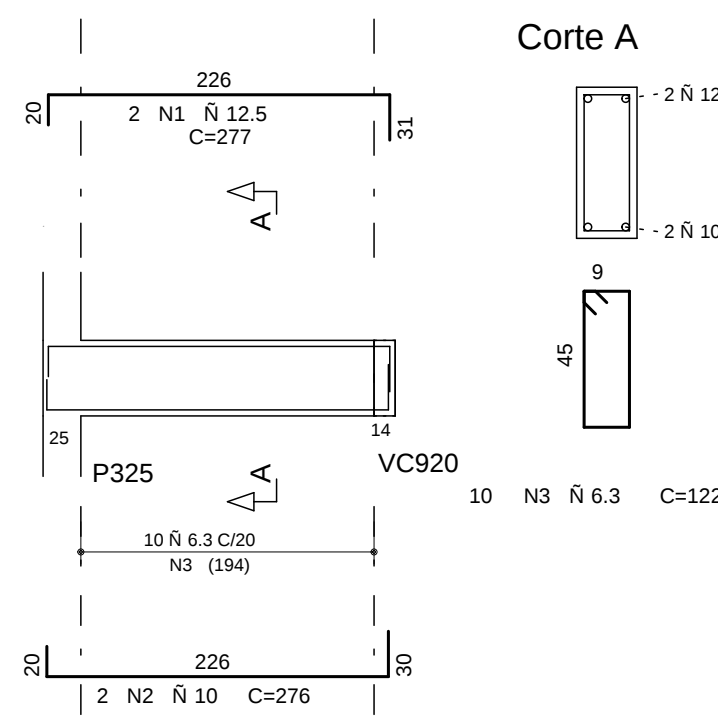


DETALHE APOIO



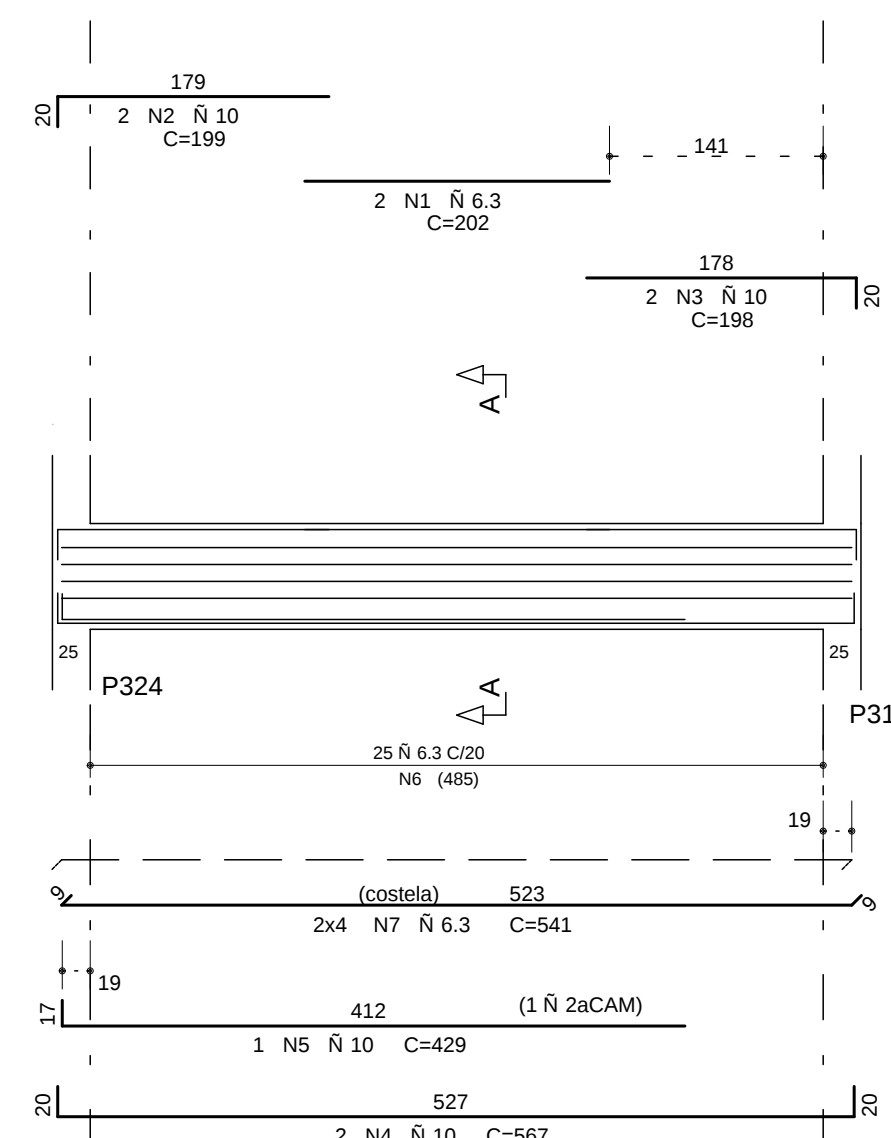
VC909

14/50



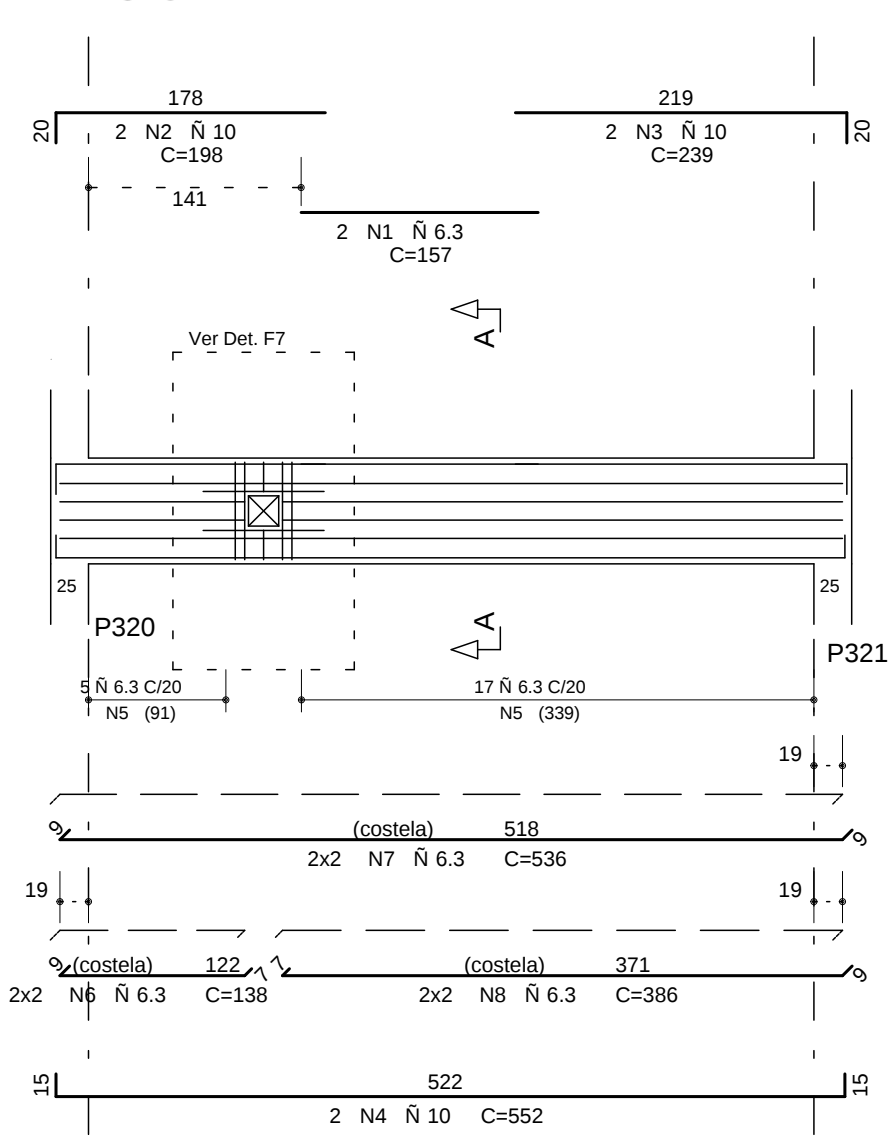
VC910

14/70

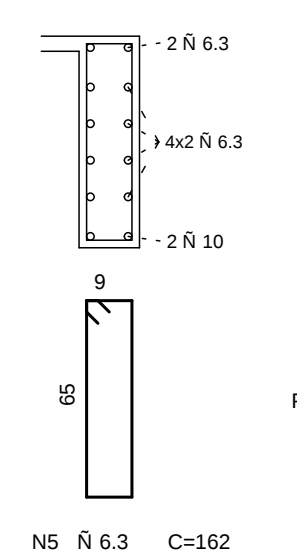


VC911

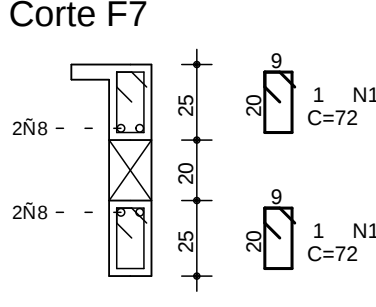
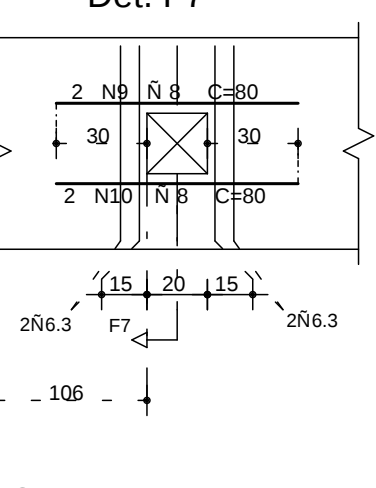
14/70



Corte A

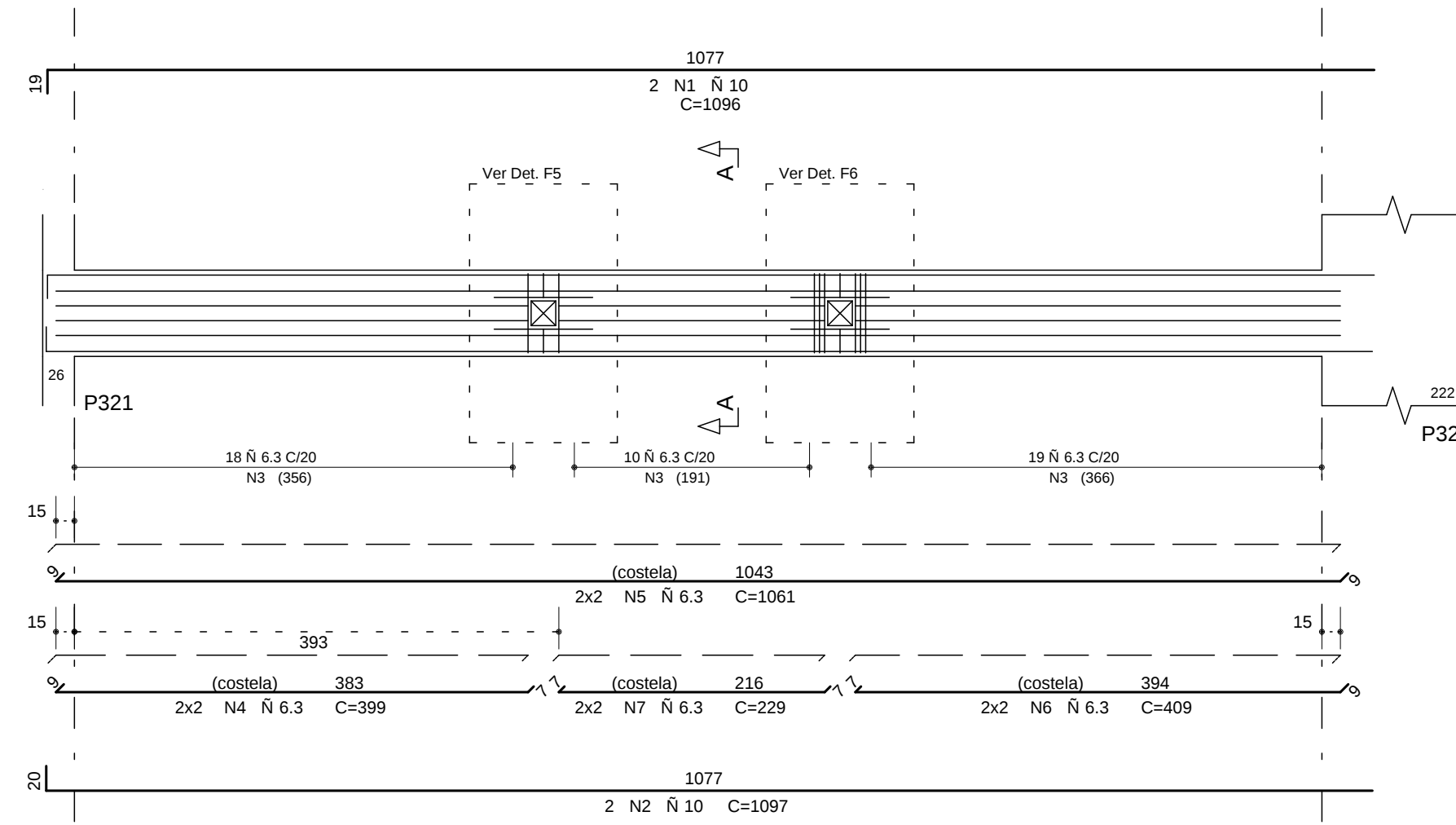


Det. F7

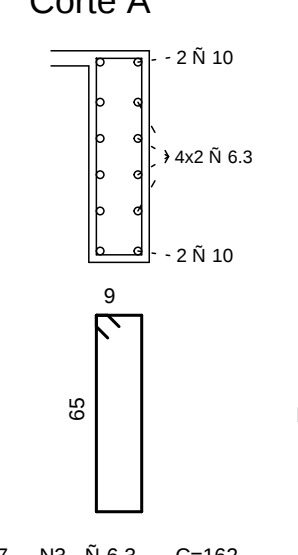


VC912

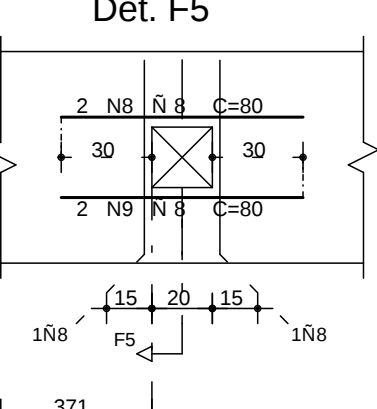
14/70



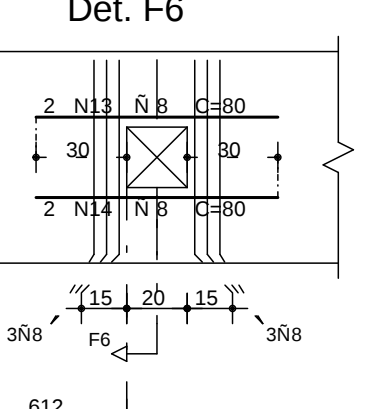
Corte A



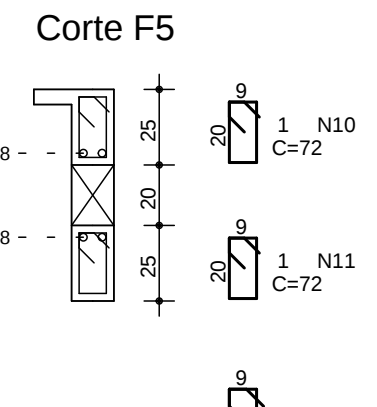
Det. F5



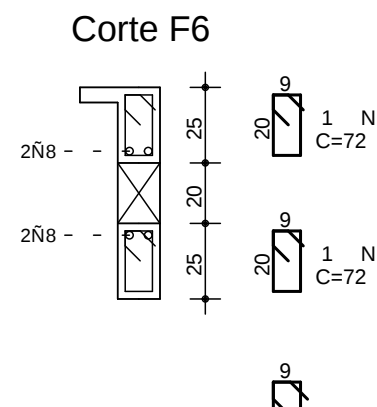
Det. F6



Corte F5

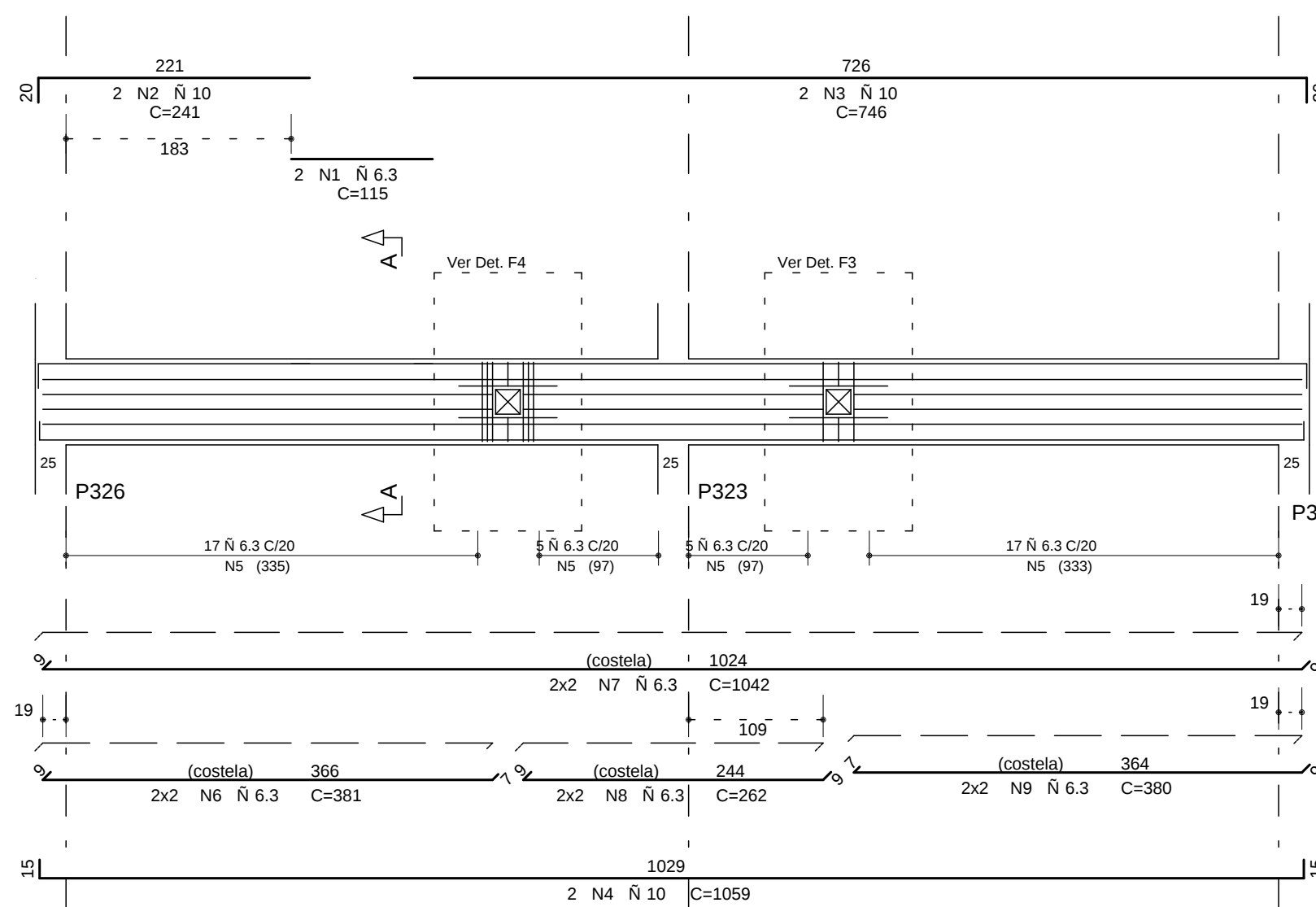


Corte F6

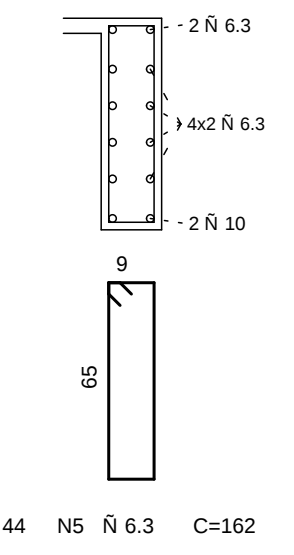


VC913

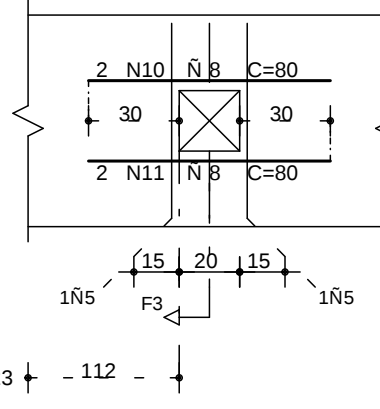
14/70



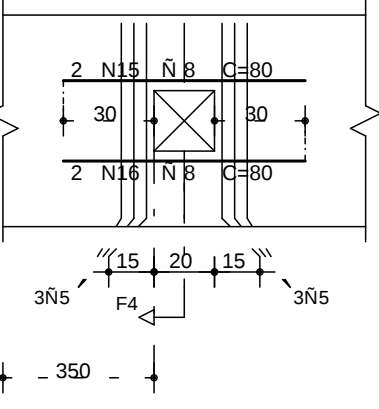
Corte A



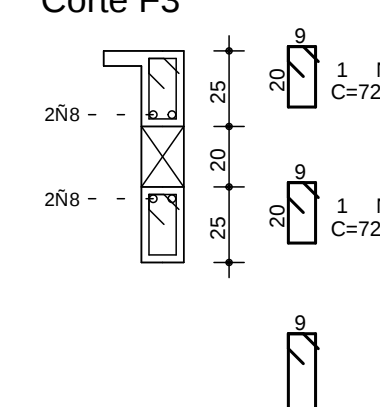
Det. F3



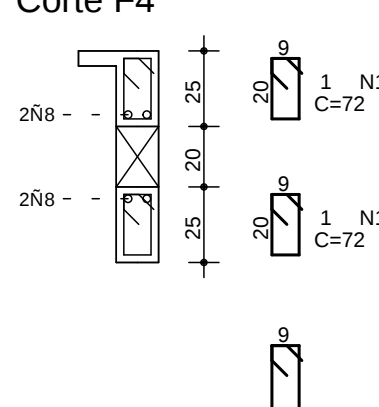
Det. F4



Corte F3



Corte F4



COBRIMENTO DA ARMADURA:

- LAJES = 2,0 cm
- VIGAS E PILARES = 2,5 cm
- BLOCOS, BALDRAMES E CONTENÇÕES (FACE EM CONTATO COM A TERRA) = 3,0 cm

1. EM TODAS AS CORNÉIS DEVERÃO SER USADOS BARRAS COM LARGURA DE ESPALHAMENTO NA POSIÇÃO DE

COMBATEMENTE ENCRUAVADO EM CONTATO COM OS VALORES INDICADOS ACIMA, ESTÃO INDICADOS NOS DESENHOS DE

FORMAS DOS PAVIMENTOS.

NORMAS UTILIZADAS:

NBR-6118/2003 - PROJETO E EXECUÇÃO DE OBRAS DE CONCRETO ARMADO

NBR-6120/1980 - CARGAS PARA O CÁLCULO DE ESTRUTURAS DE EDIFICAÇÕES

INDICE:

VC901 A VC913

FCK= 35

EC= 28 GPa (MÓDULO DE ELASTICIDADE SECANTE

A/C= 0,65 (FATOR AGUA CIMENTO)

ADS 28 DIAS).