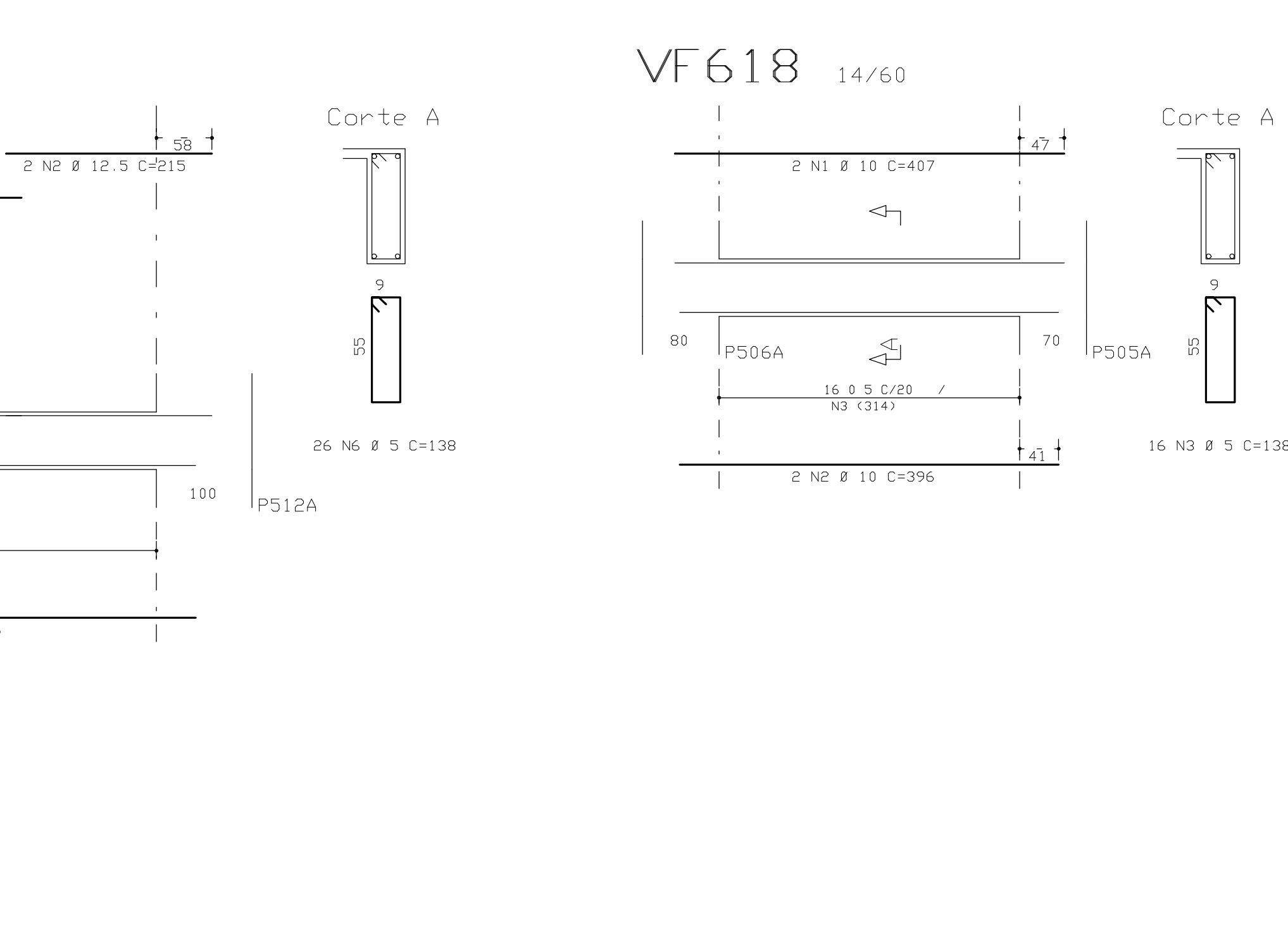
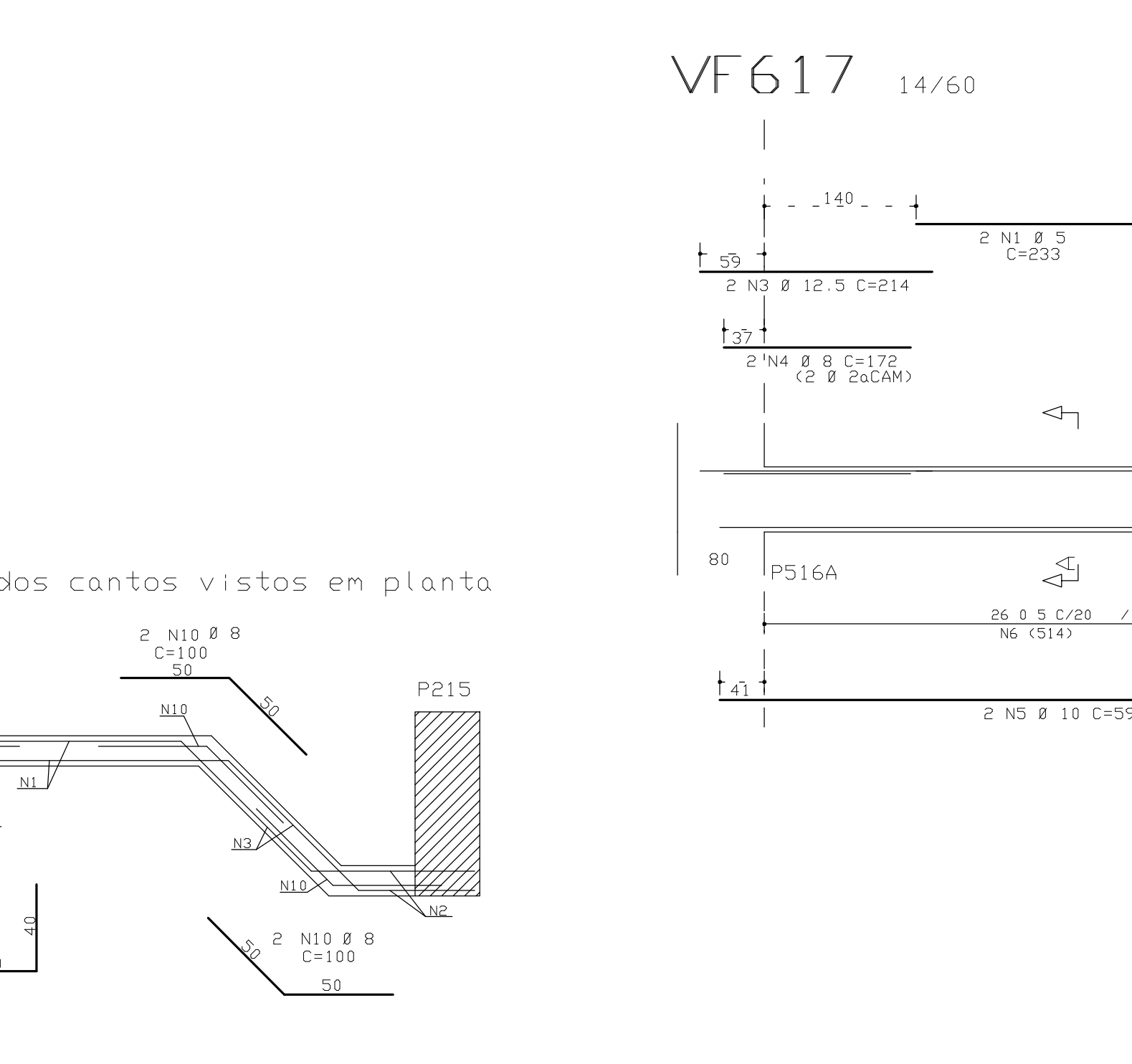
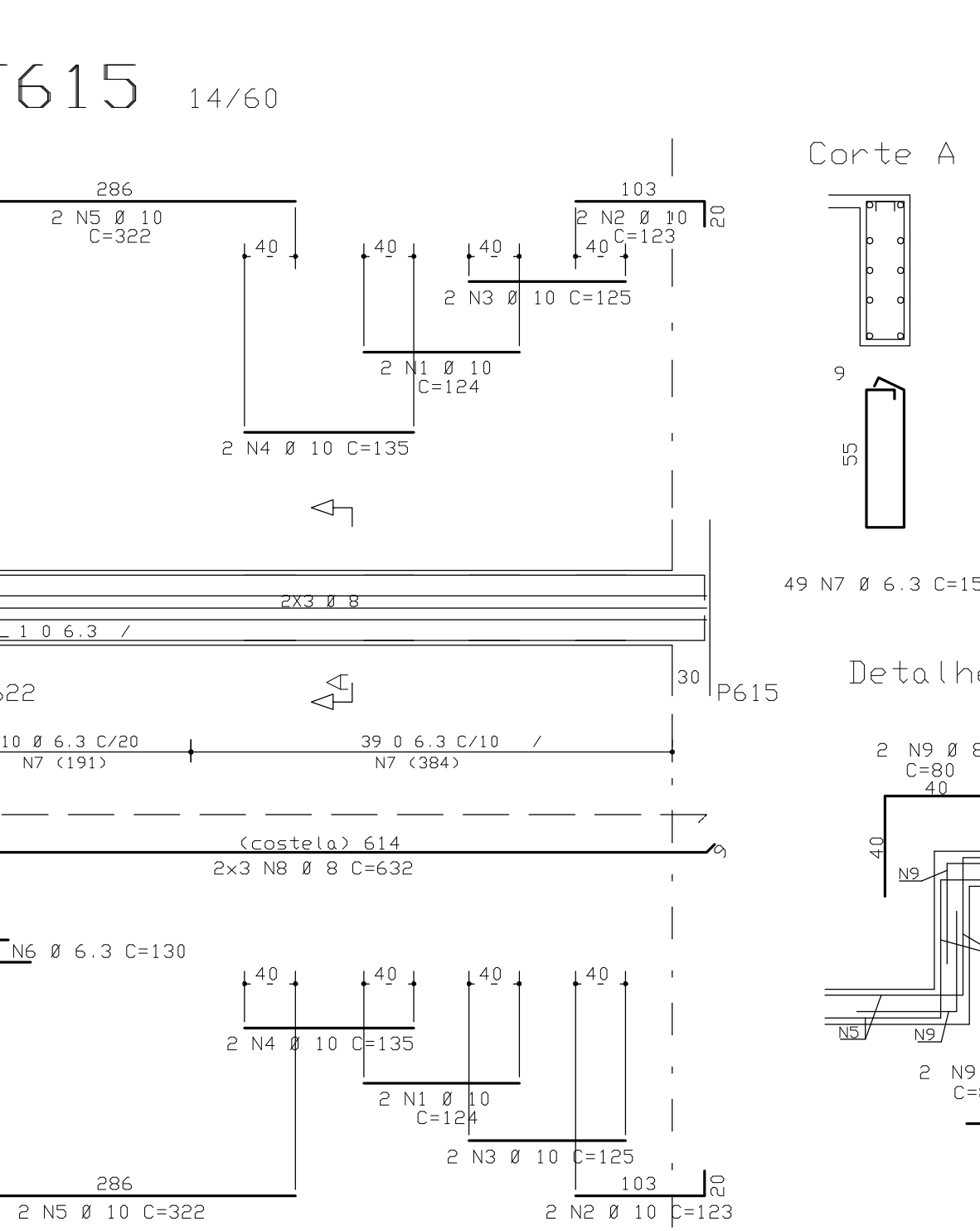
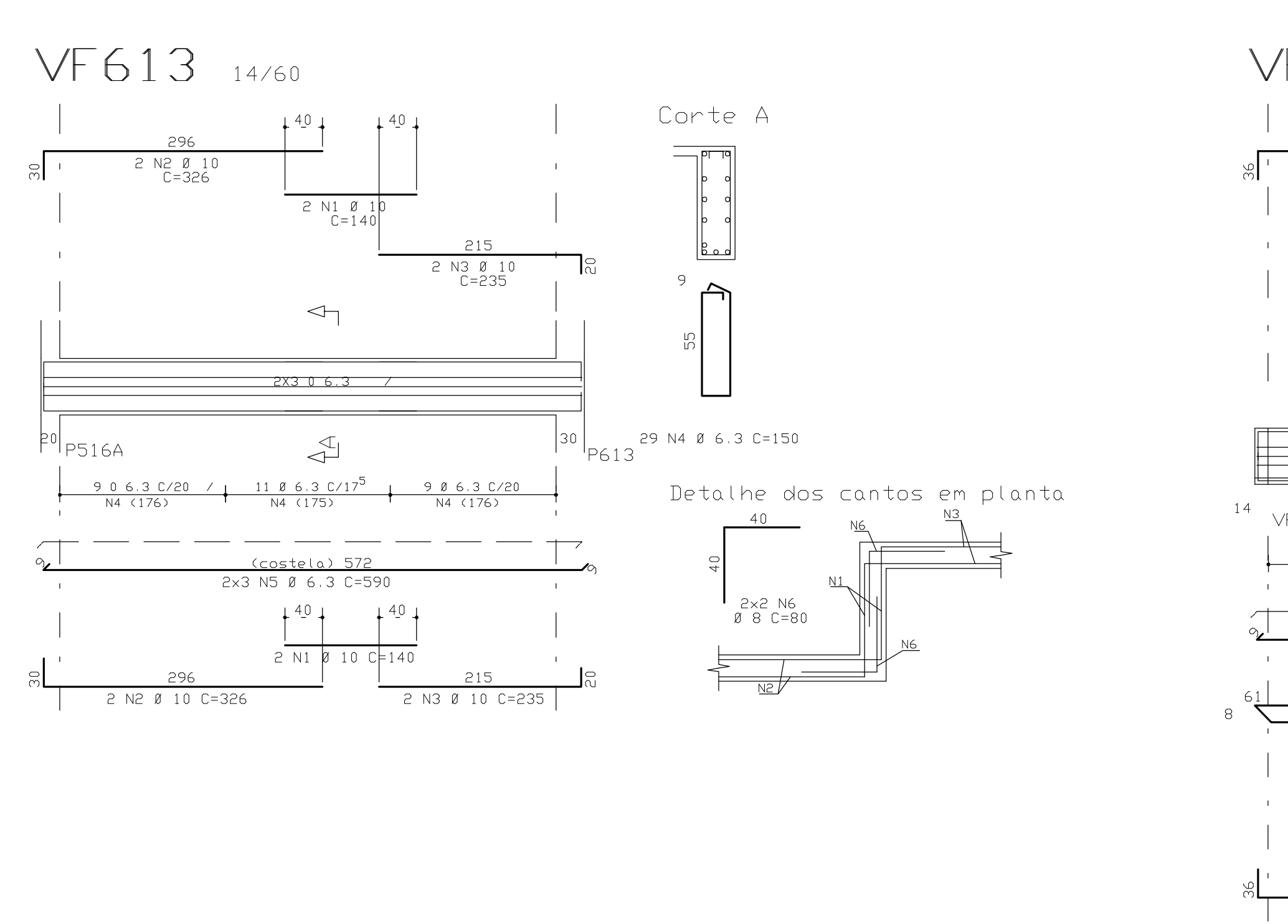
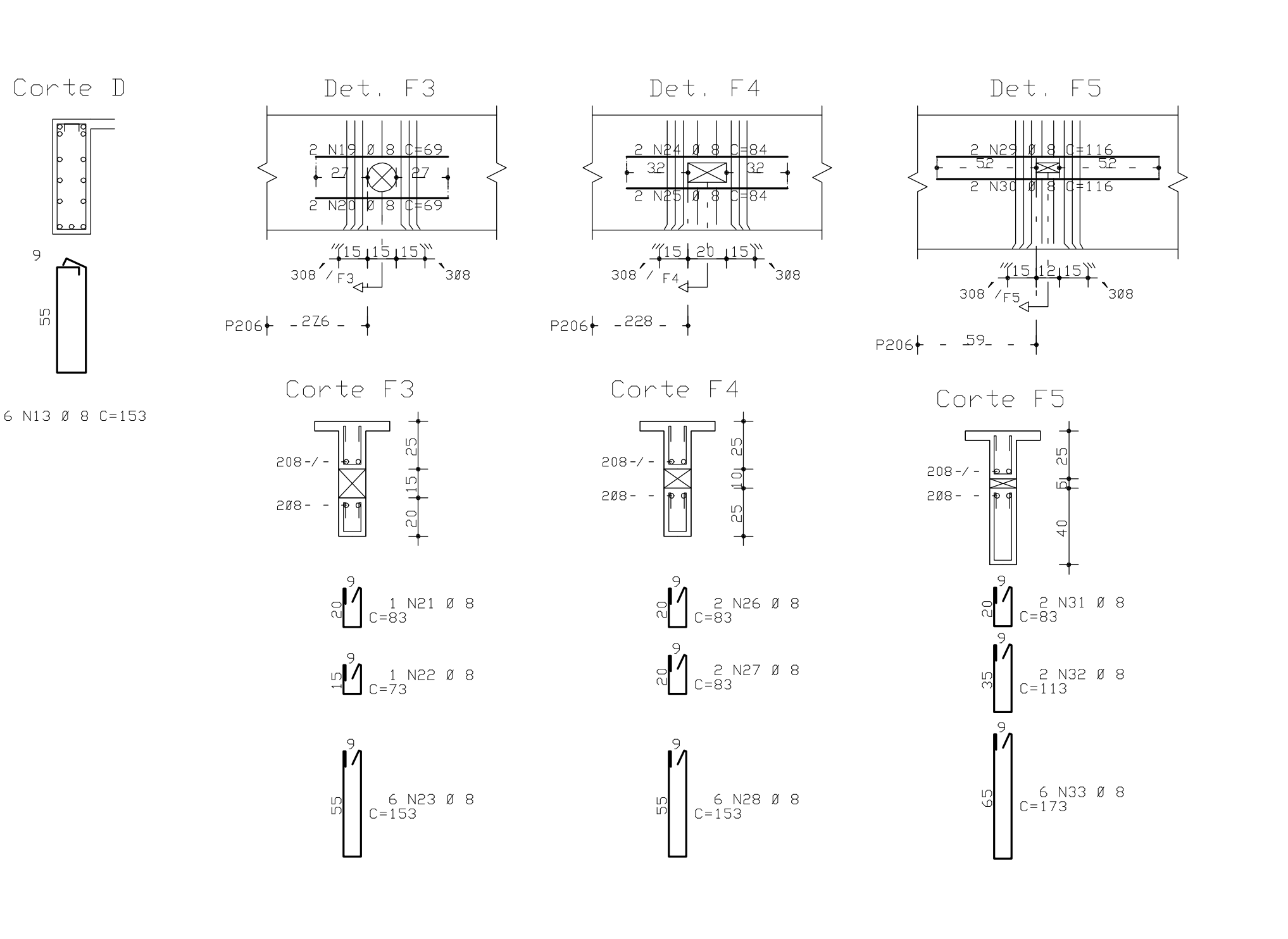
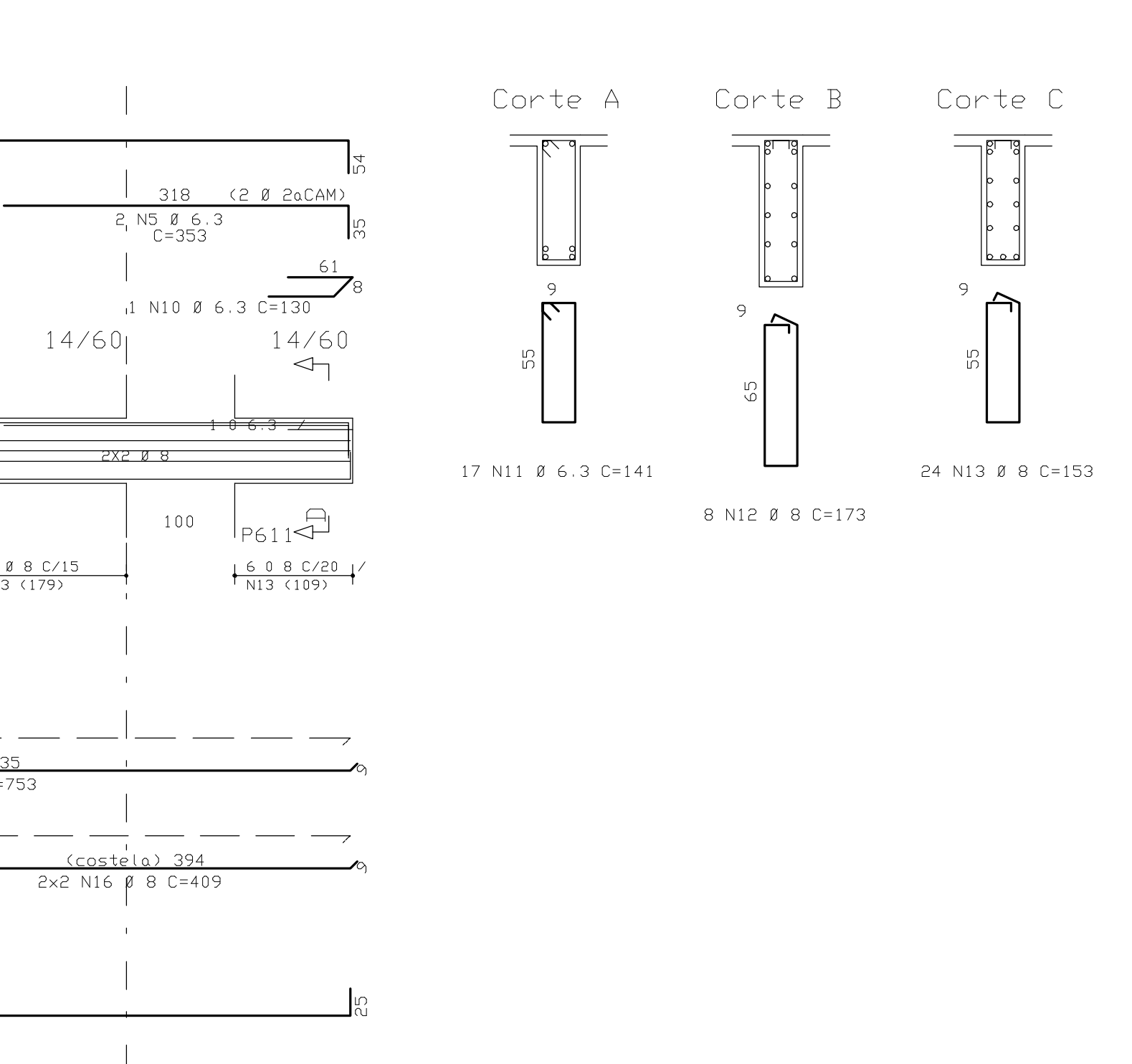
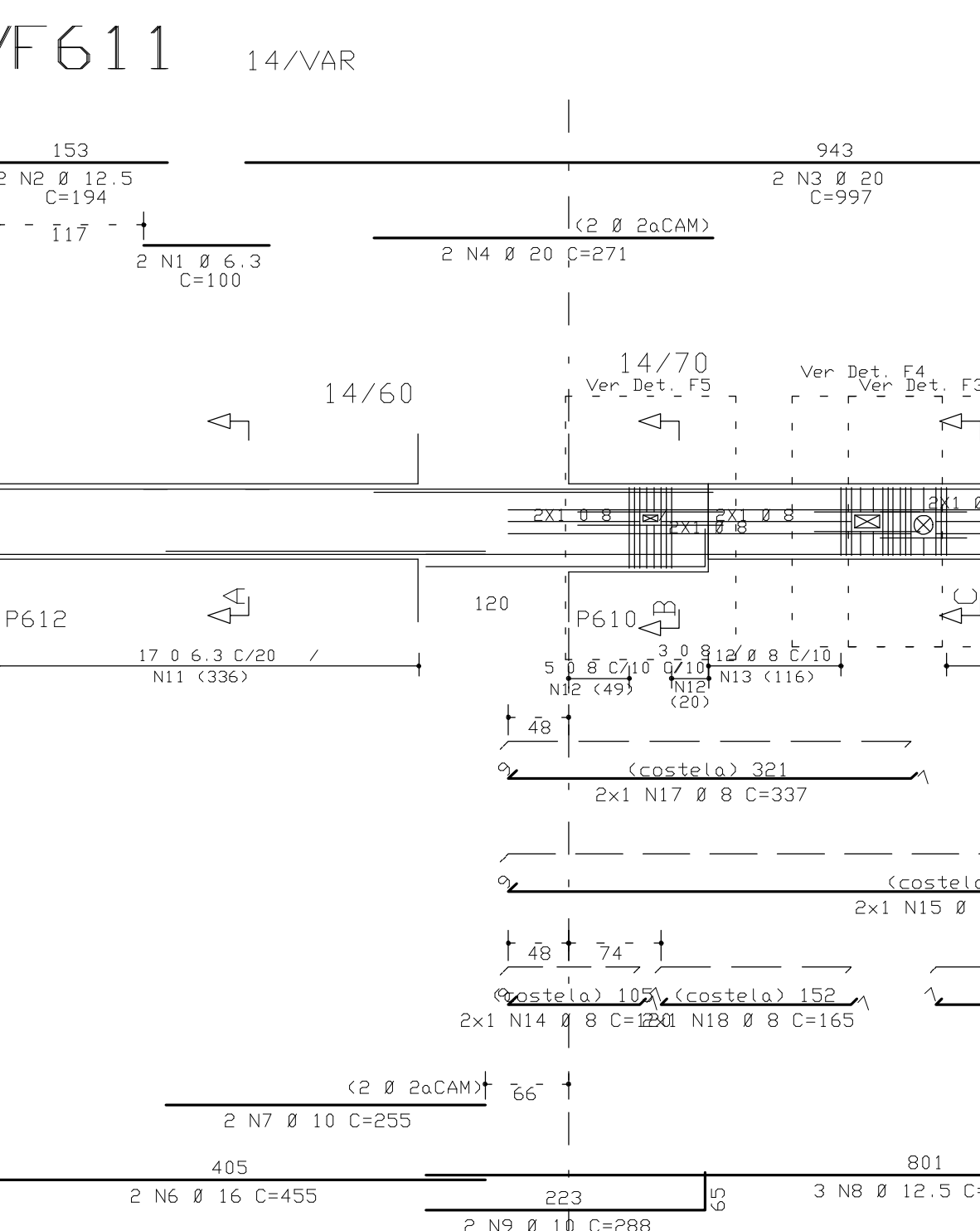
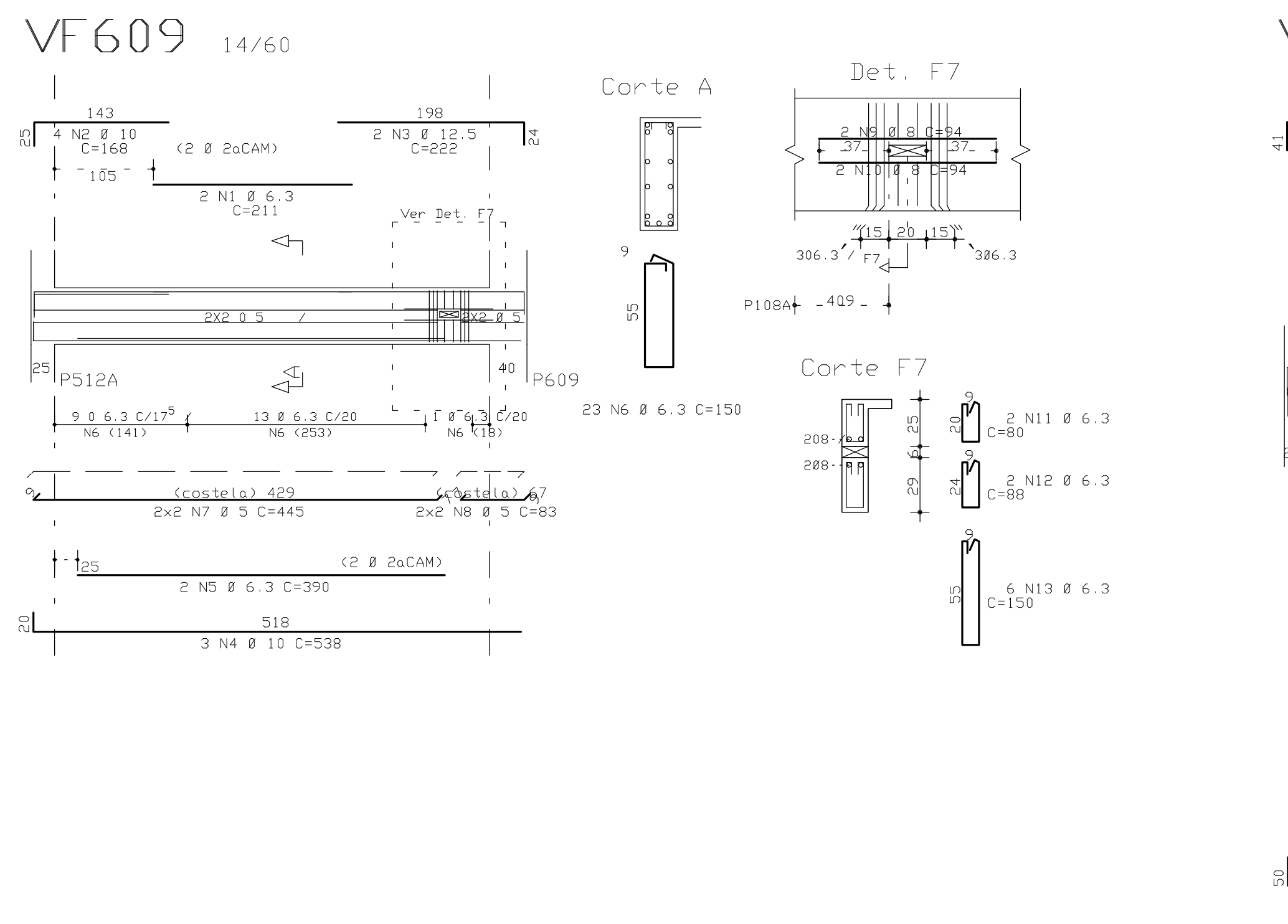
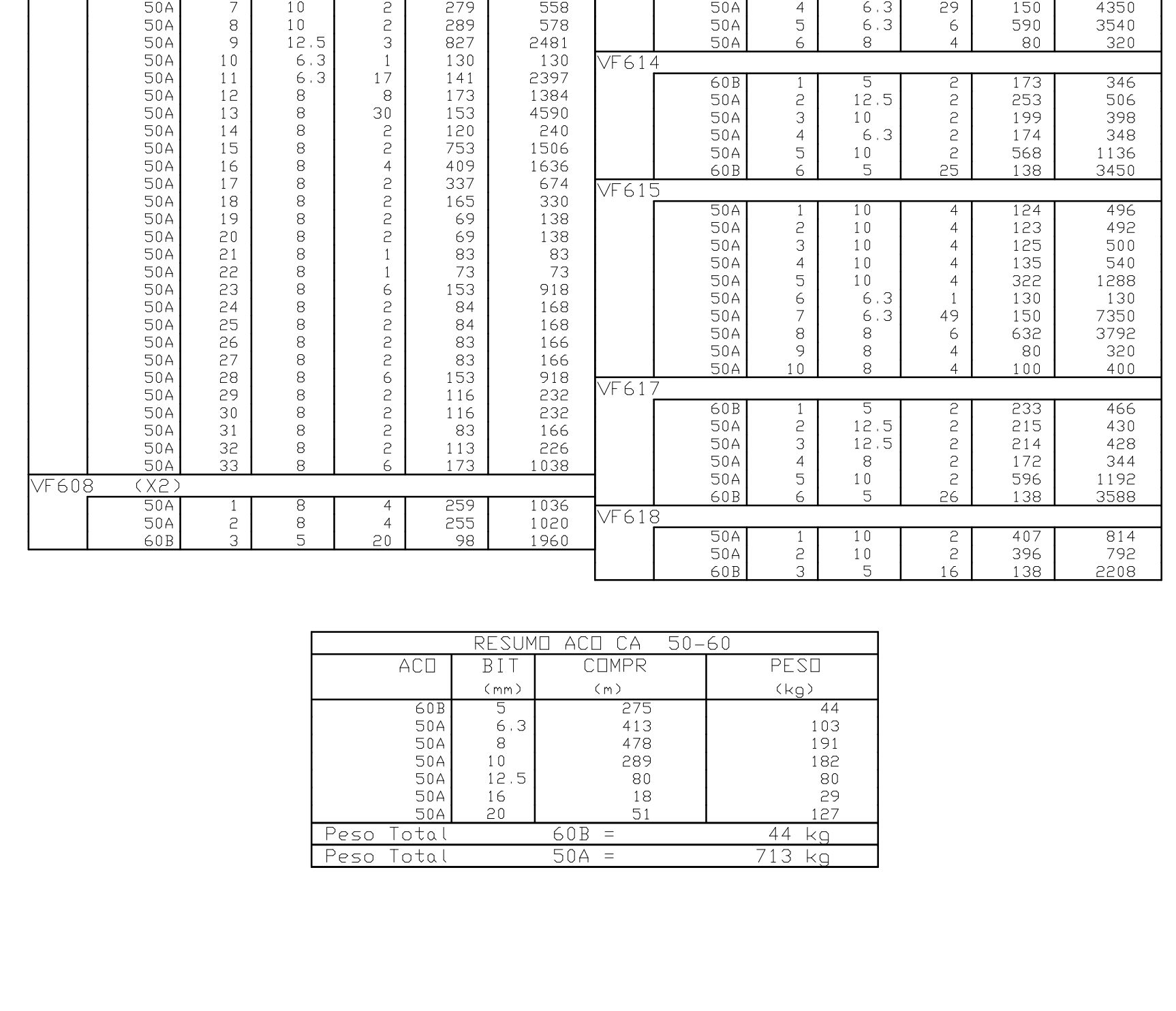
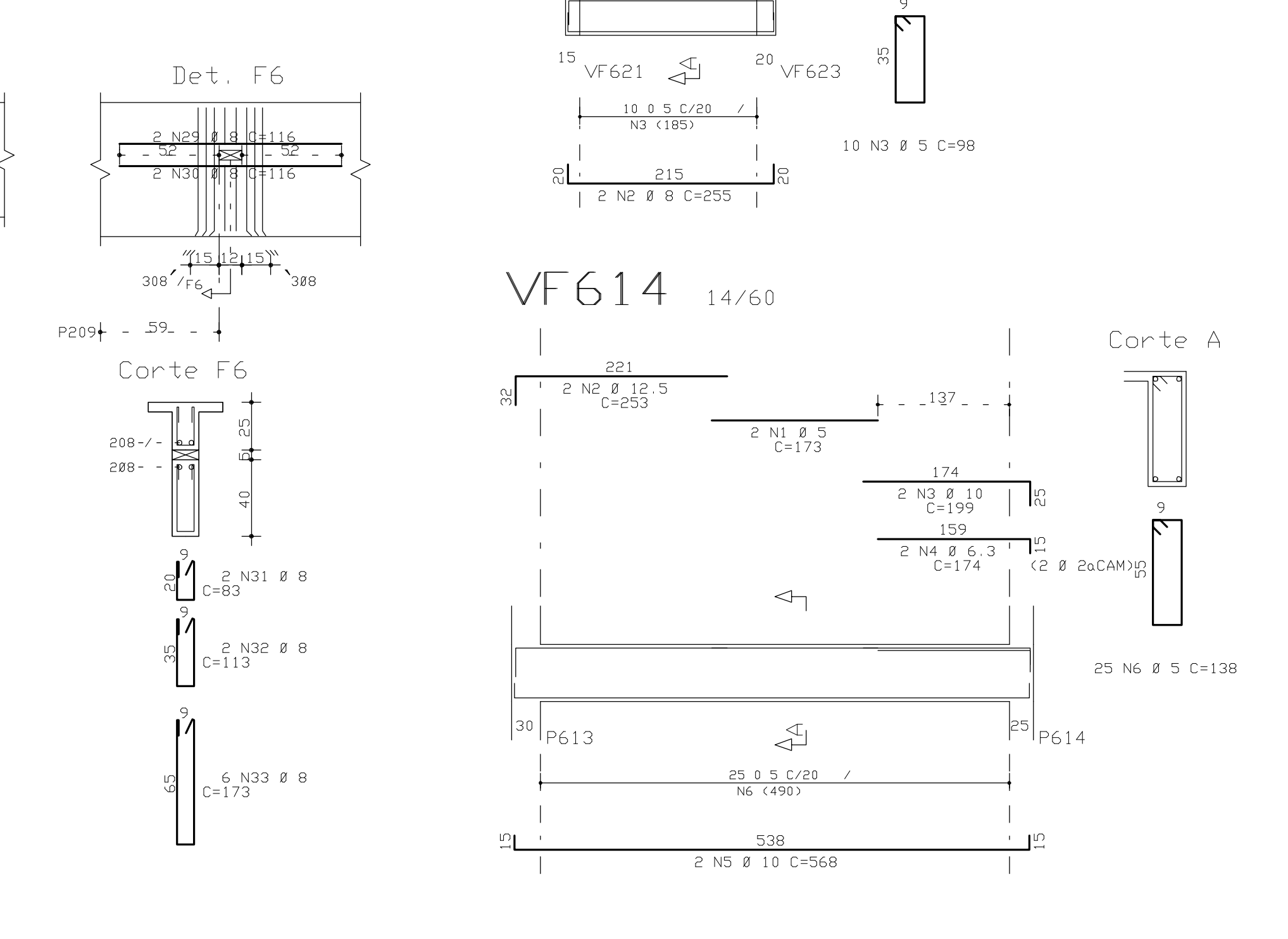
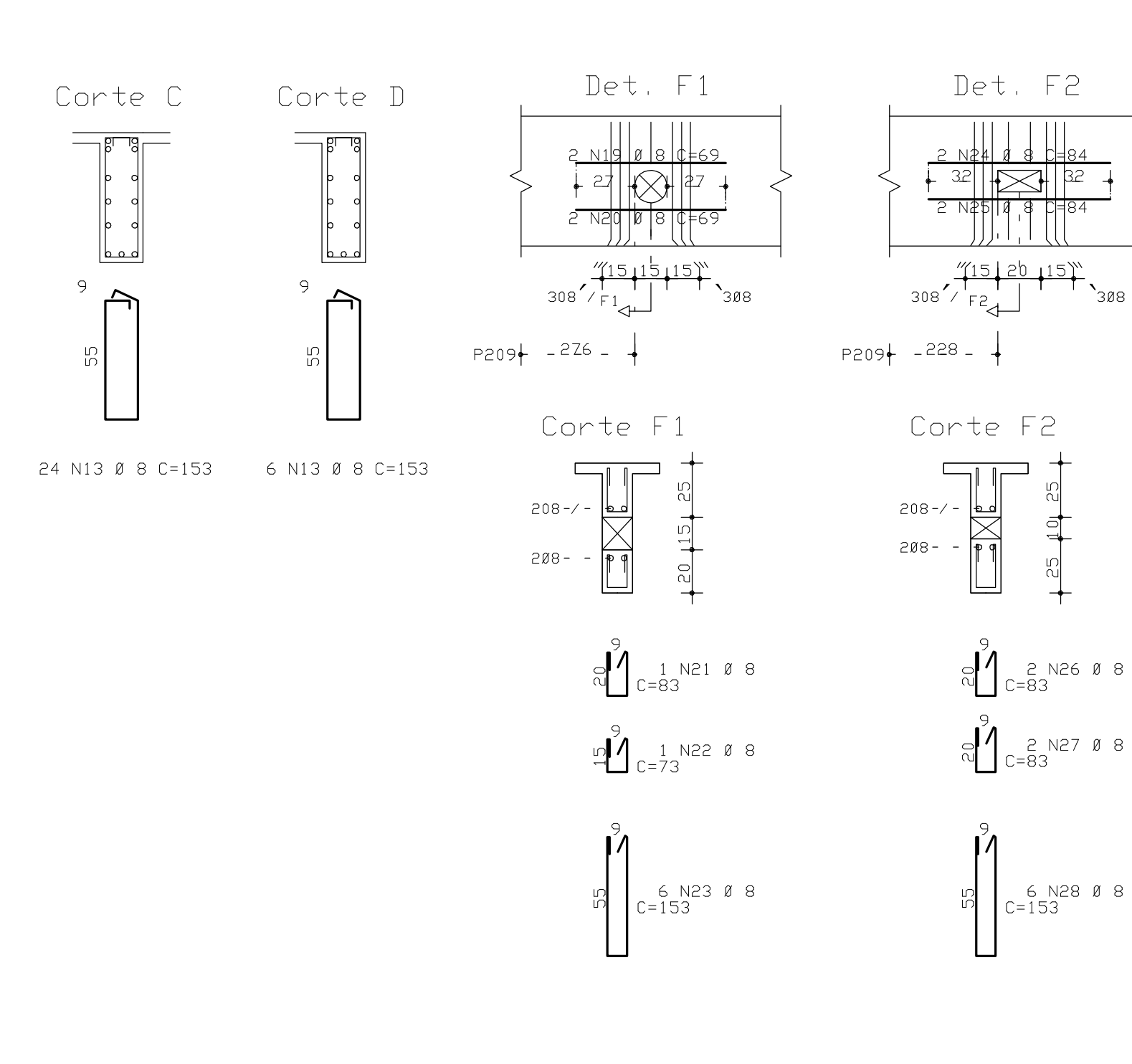
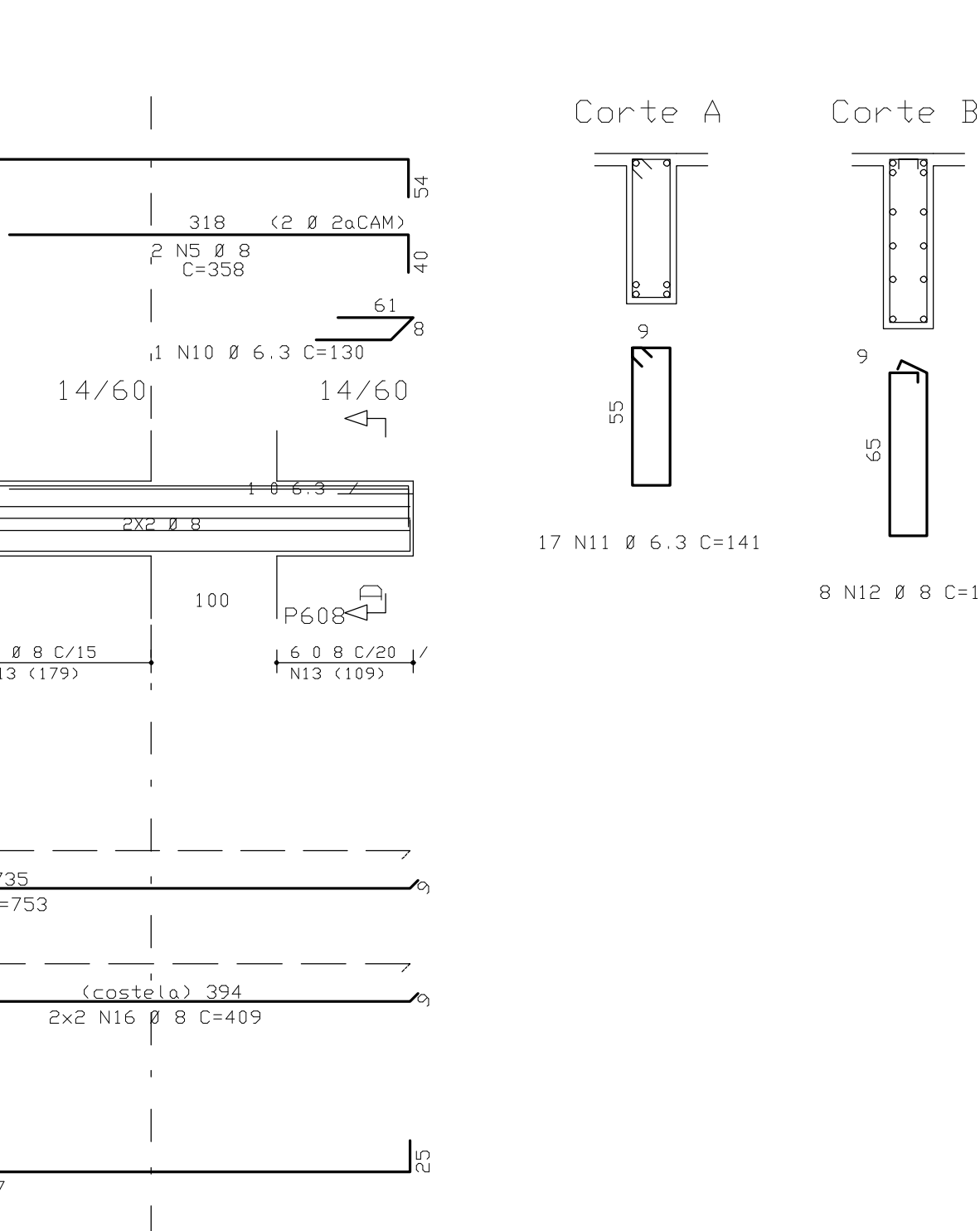
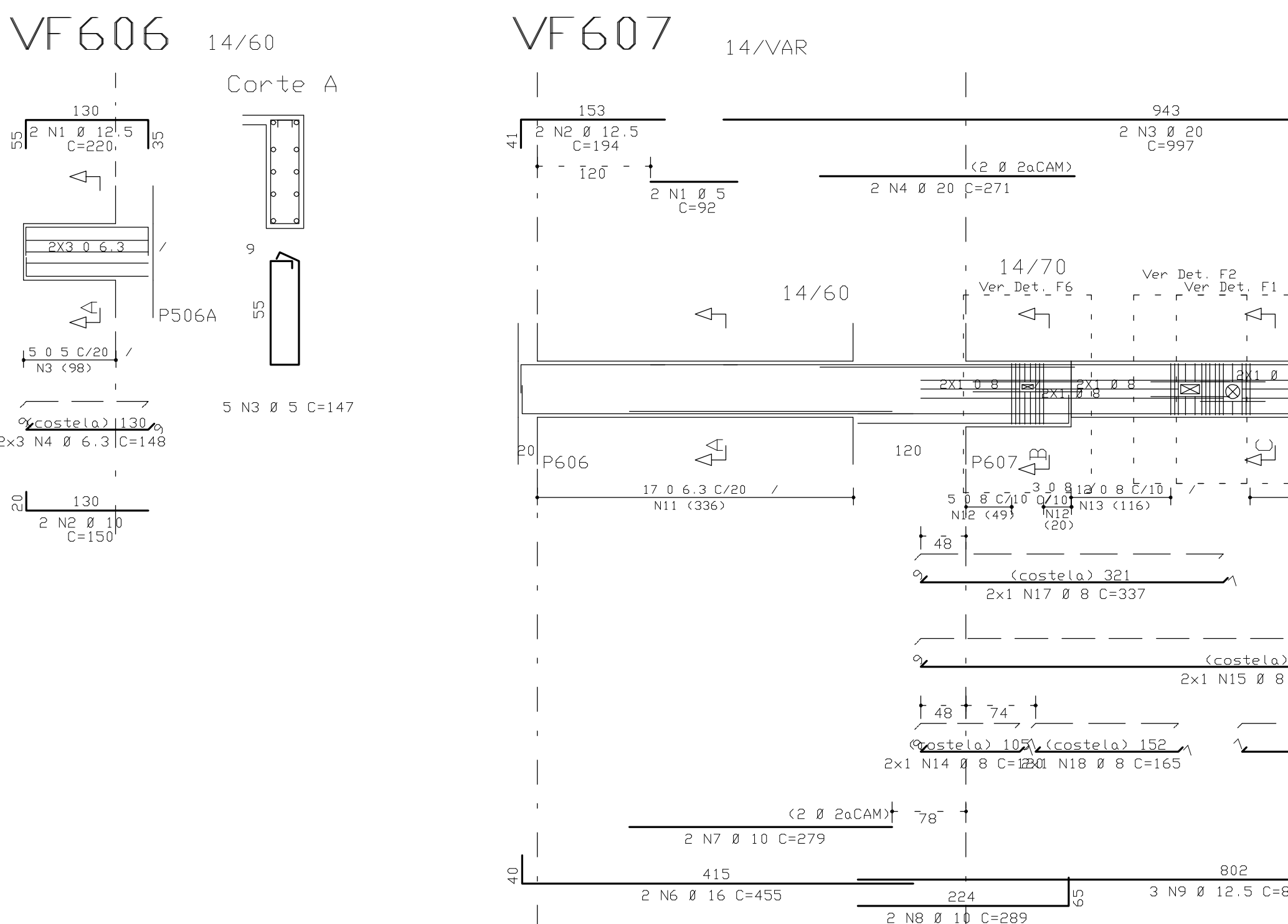
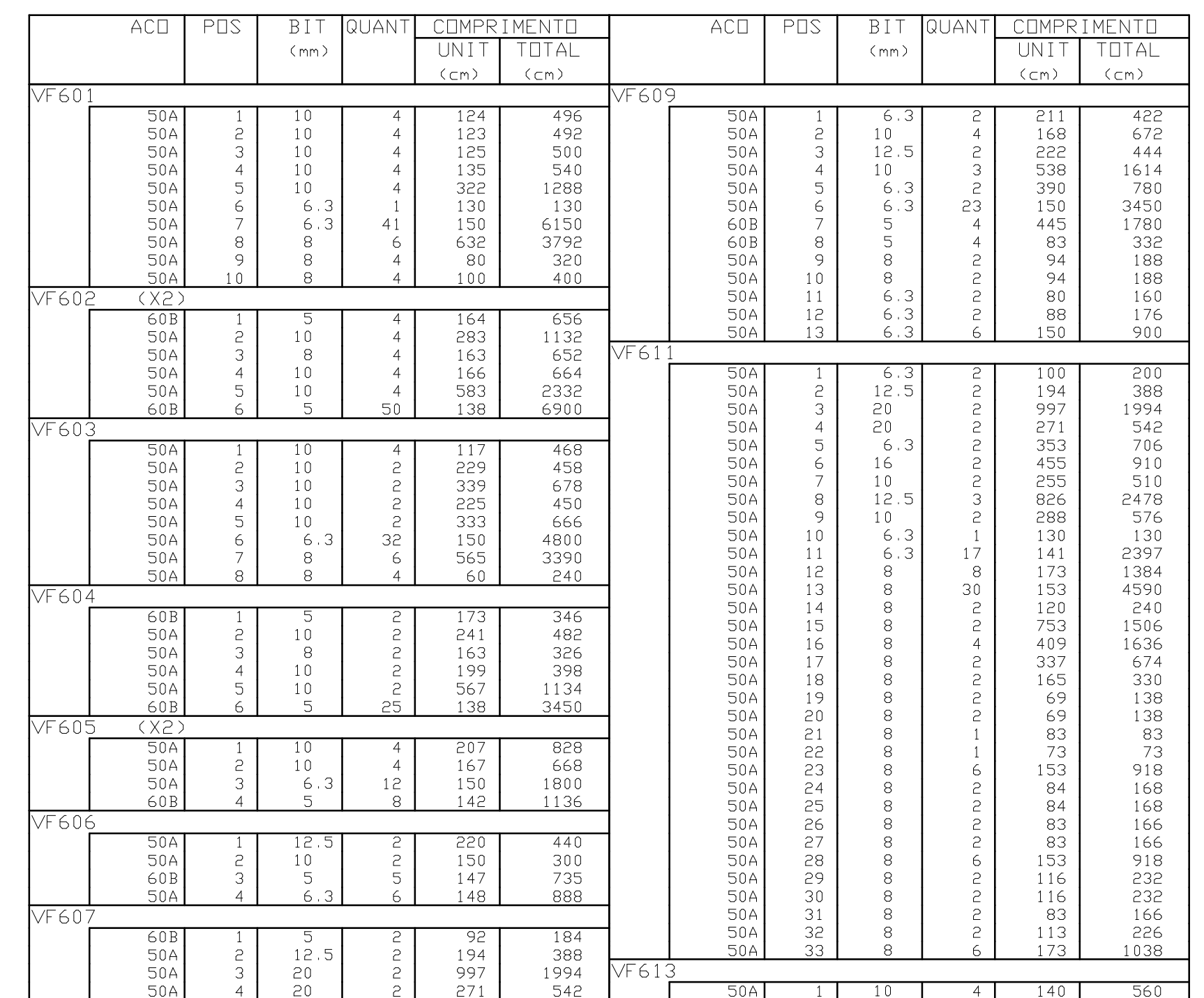
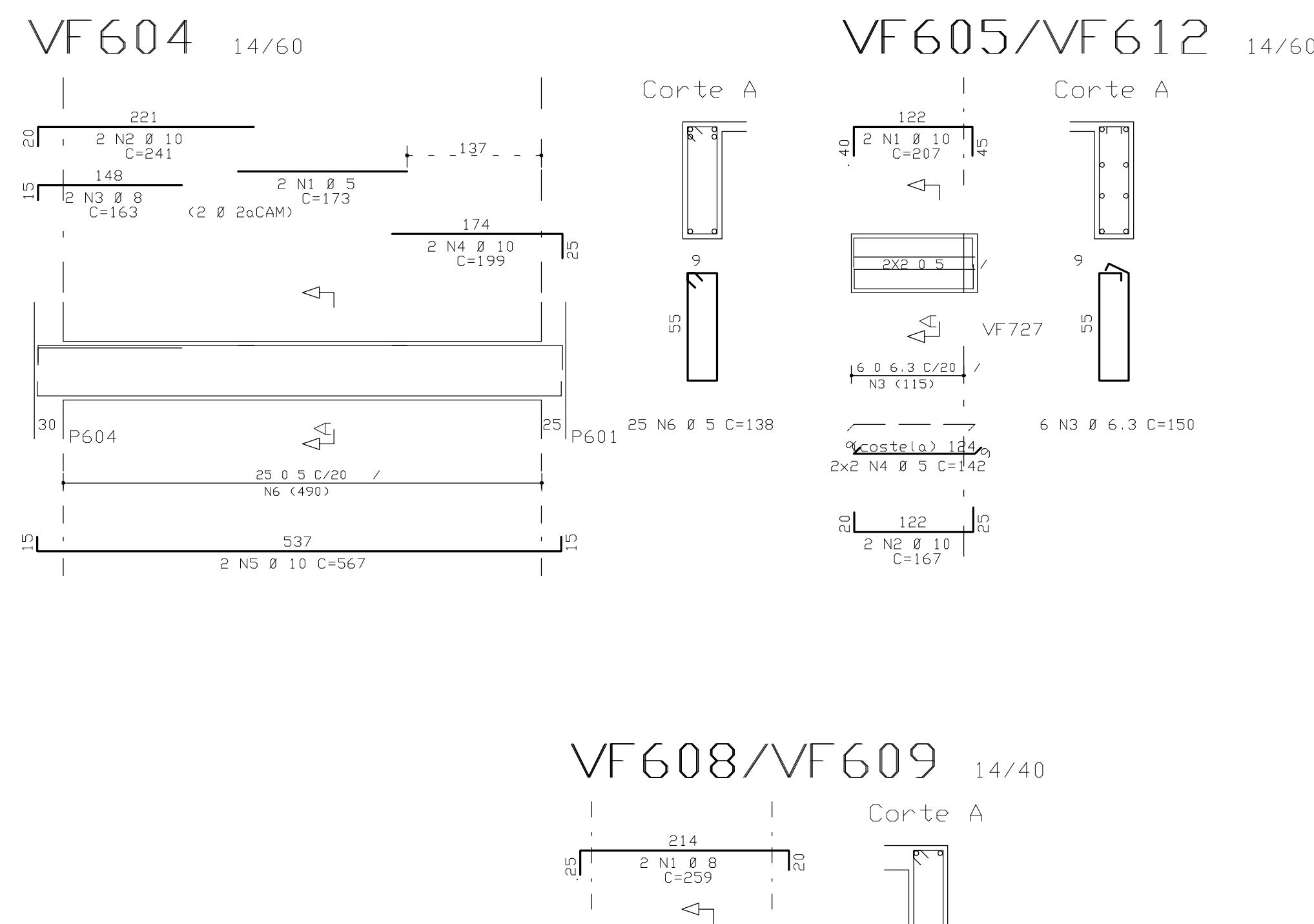
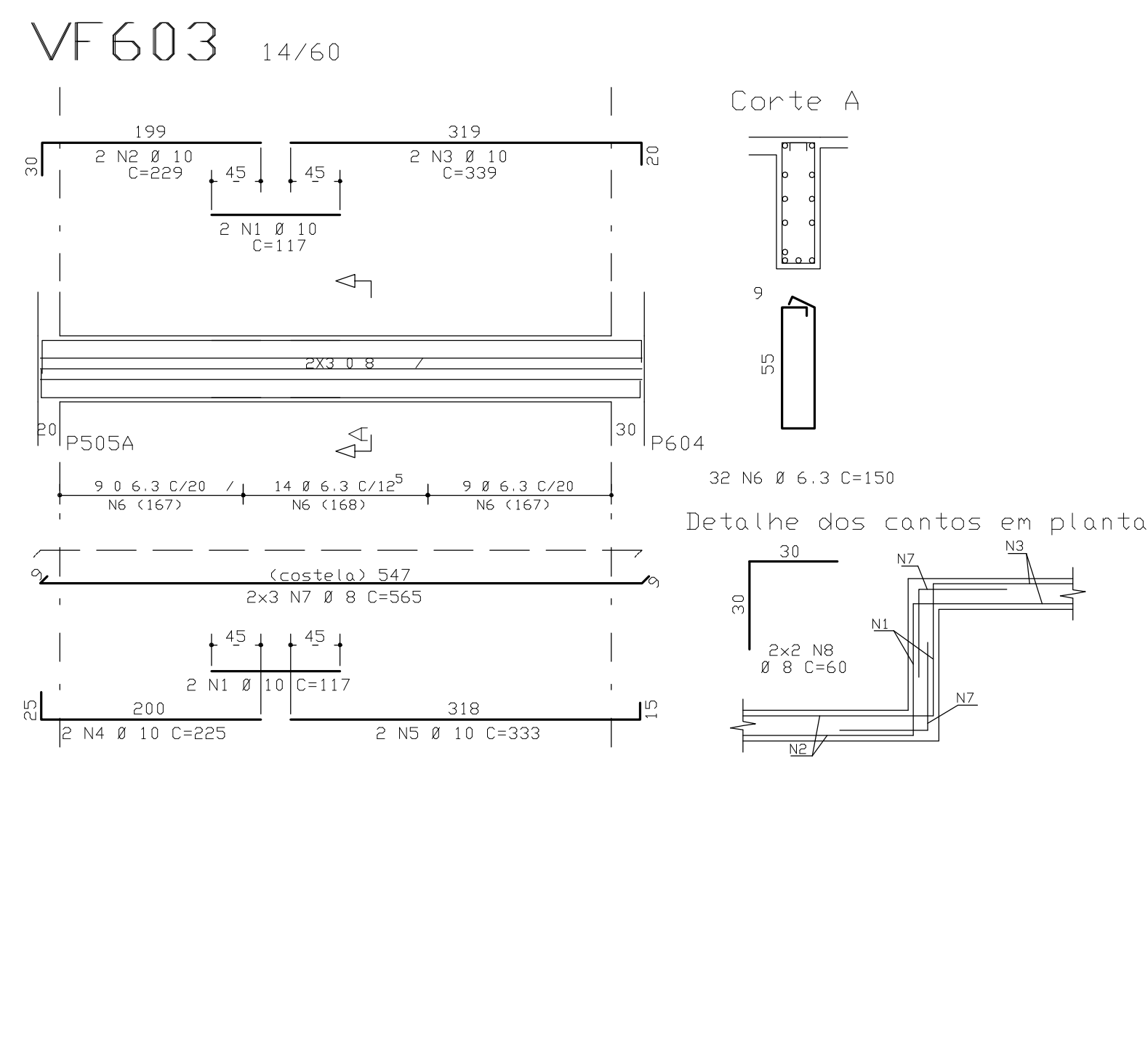
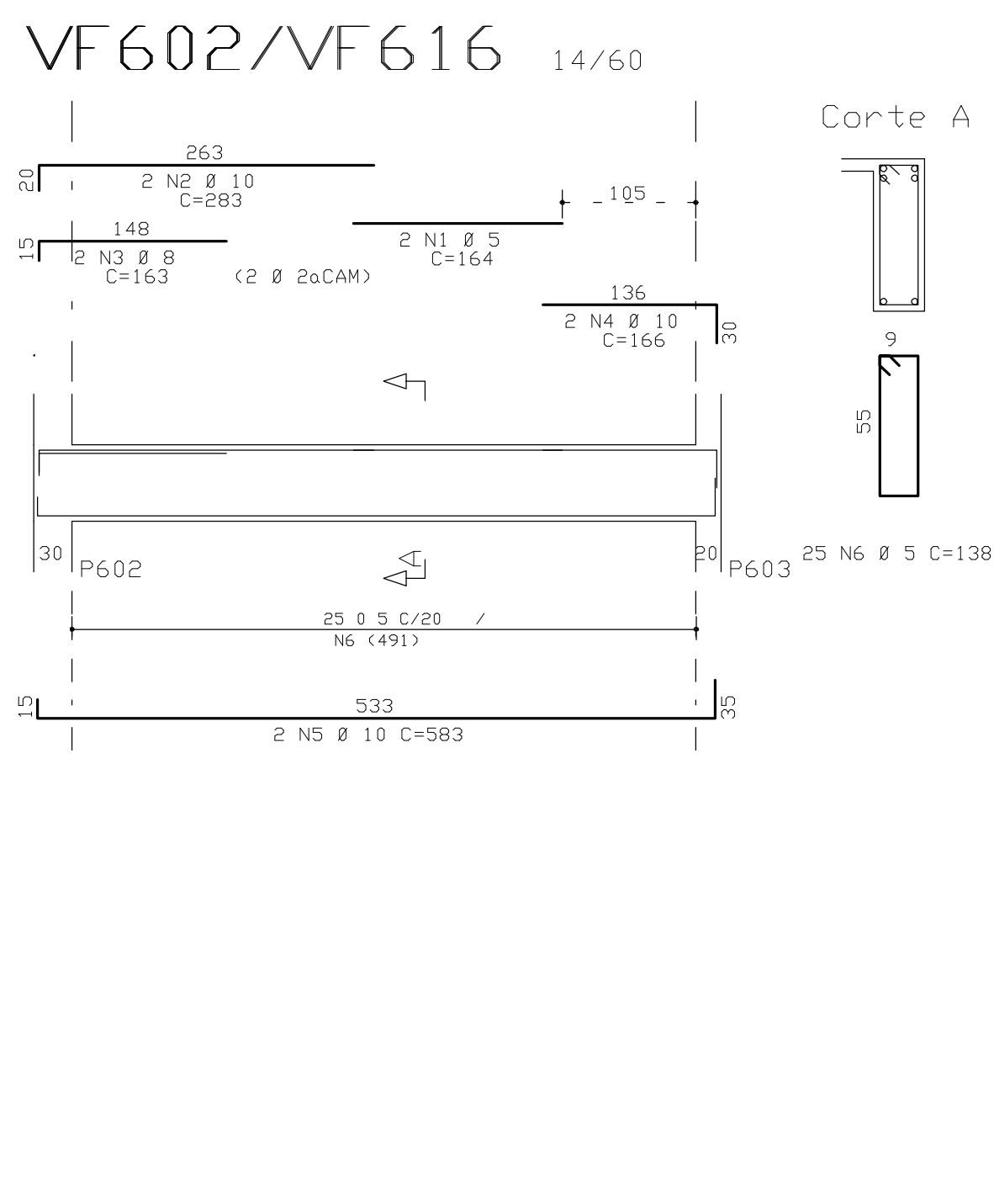
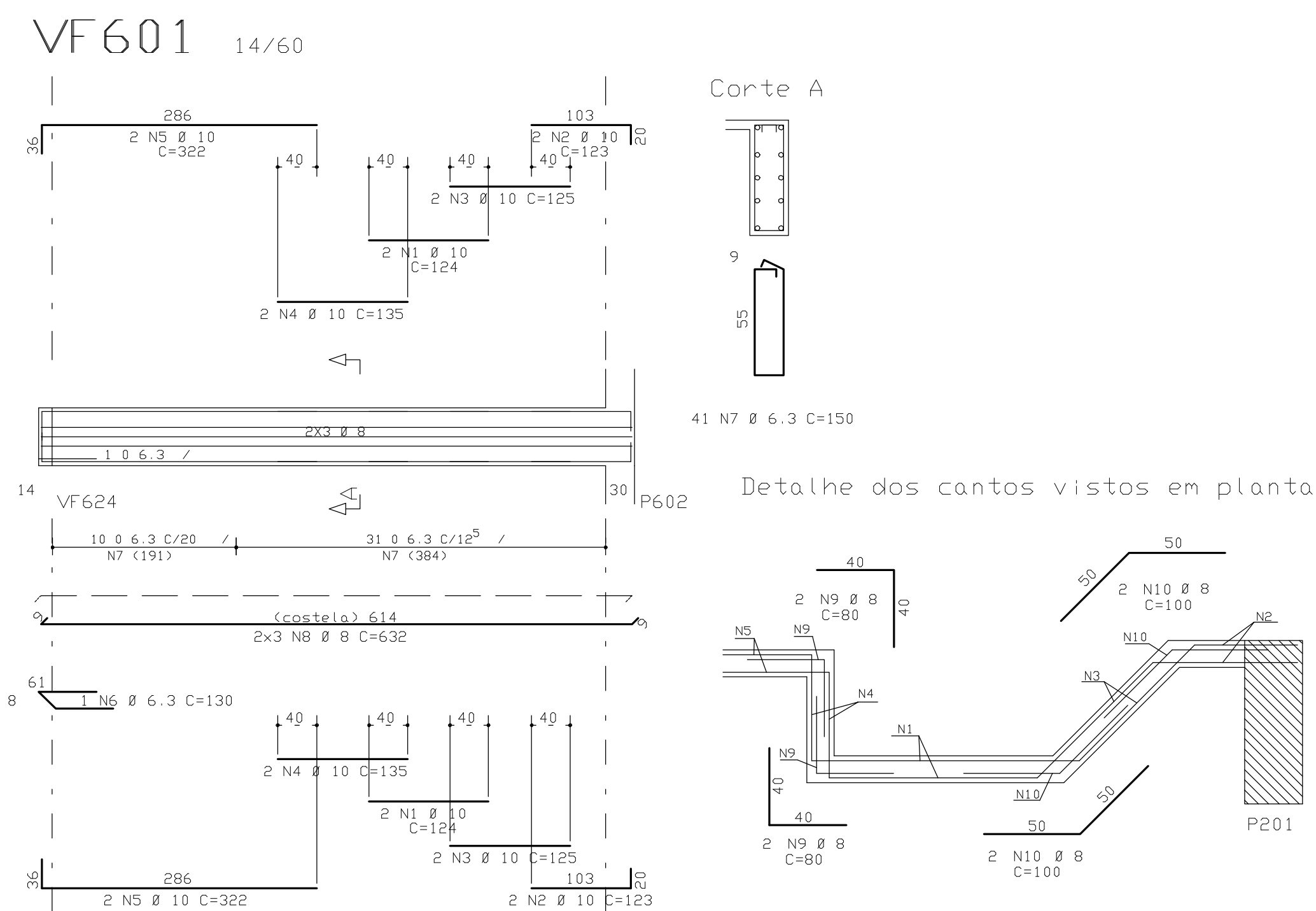




RESUMO ACO CA 50-60			
ACO	BIT (mm)	COMPR (m)	PESO (kg)
60B	5	275	44
50A	6.3	413	103
50A	8	478	191
50A	10	289	182
50A	12.5	80	80
50A	16	18	29
50A	20	51	127
Peso Total	60B =		44 kg
Peso Total	50A =		713 kg

COBRIMENTO DA ARMADURA:

- LAJES = 2,0 cm
- VIGAS = P.ILOS = 2,5 cm
- BLOCOS, BALDRAMES E CONTENEDORES (FACE EM CONTATO COM A TERRA) = 3,0 cm

1. ESSES COBRIMENTOS DEVERÃO SER GARANTIDOS COM O USO DE ESPACADORES OU PASTILHAS.

COMPARAÇÕES ESPECÍFICAS EM CONTRÁRIO AOS VALORES INDICADOS ACIMA, ESTÃO INDICADOS NOS DESENHOS FORMAS DOS PAVIMENTOS.

NORMAS UTILIZADAS:
NBR-6118/2003 - PROJETO E EXECUCAO DE OBRAS DE CONCRETO ARMADO
NBR-6120/1980 - CARGAS PARA O CALCULO DE ESTRUTURAS DE EDIFICACOES

INDICE:
VF601 A VF618

FCK = 30 MPa
EC = 26 GPa (Módulo de Elasticidade Secante aos 28 dias).
A/C = 0,65 (Fator Água/Cimento)

[illegible]

