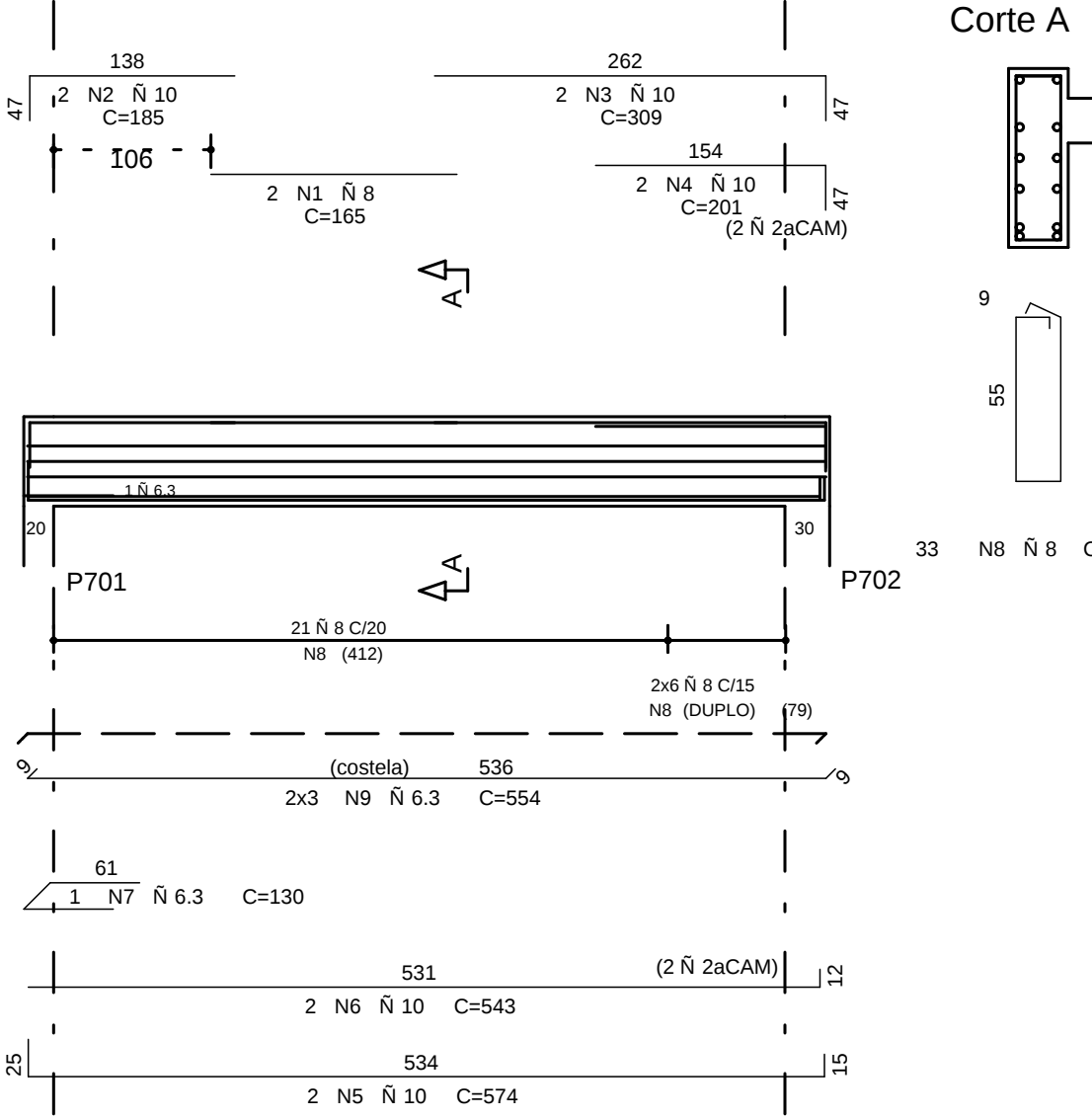


VG701

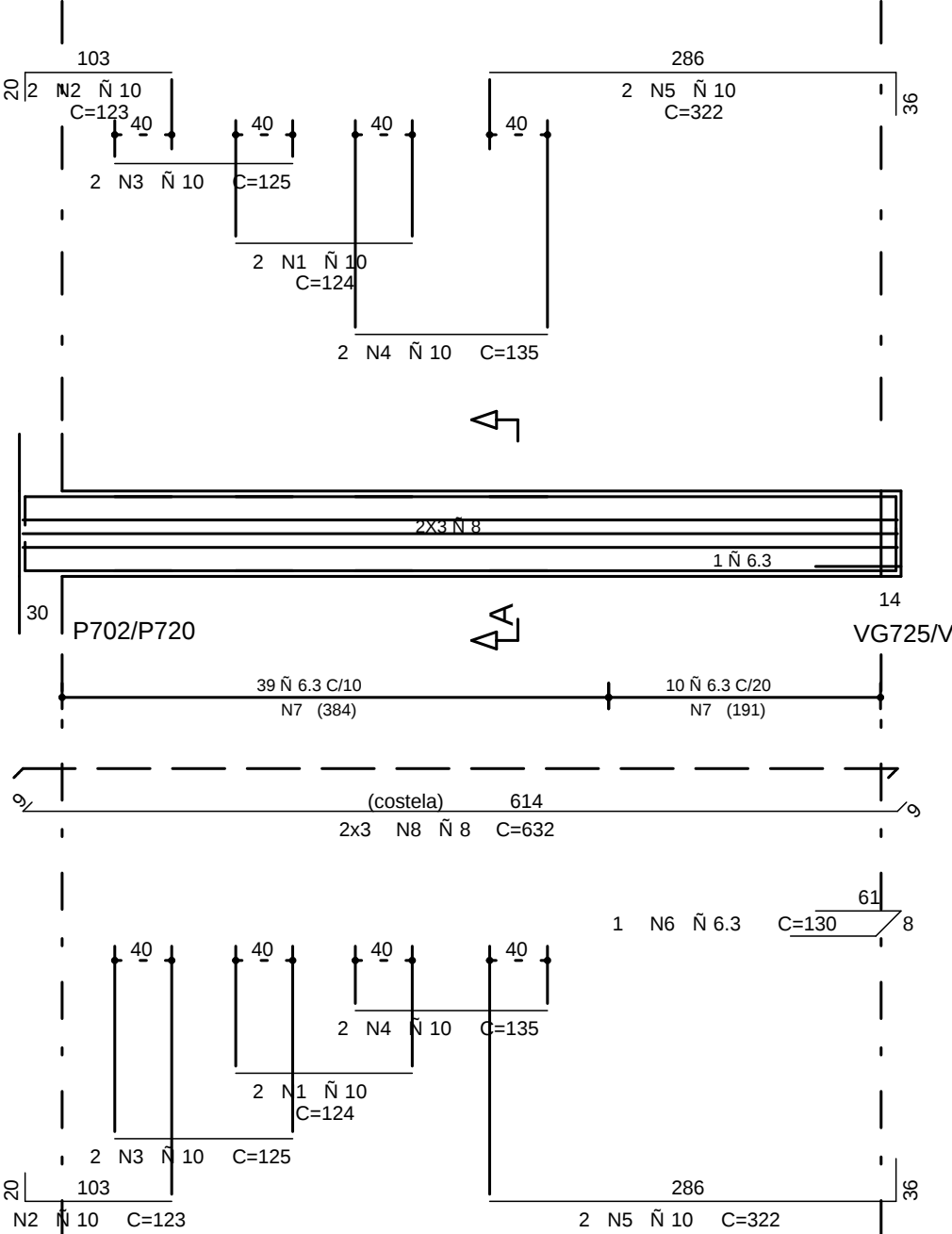
14/60



Corte A

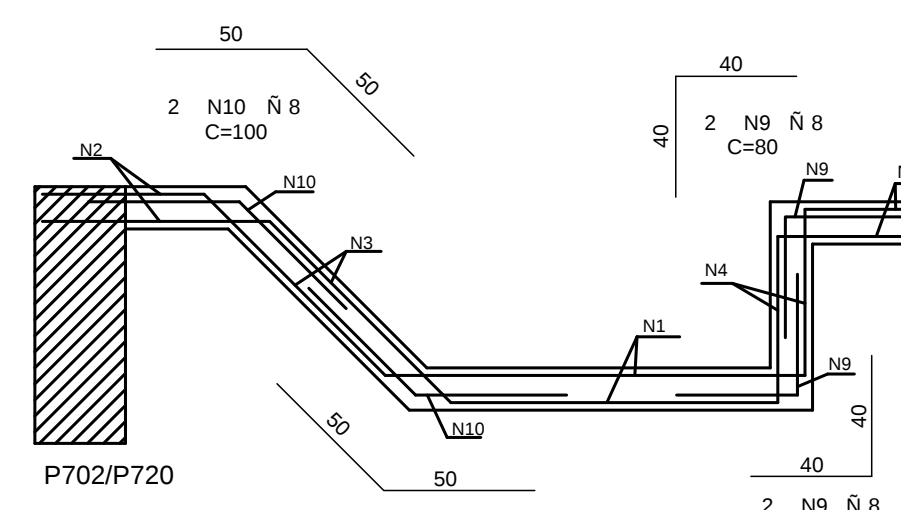
VG702/VG716

14/60



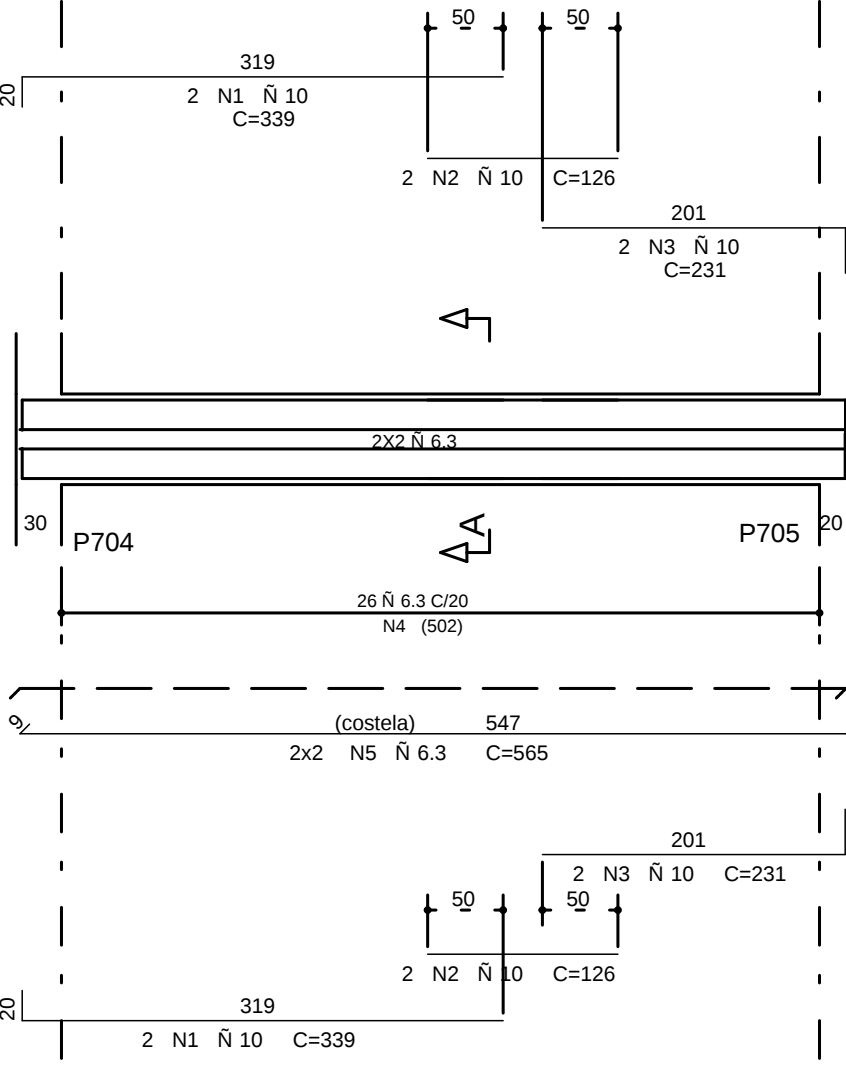
Corte A

Detalhe dos cantos vistos em planta

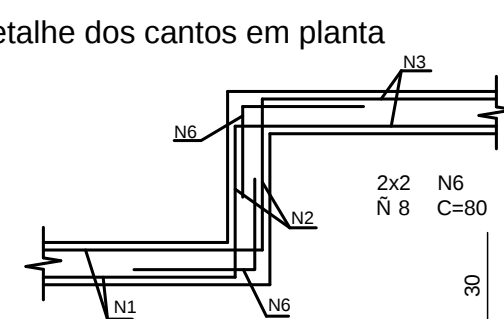


VG703

14/60

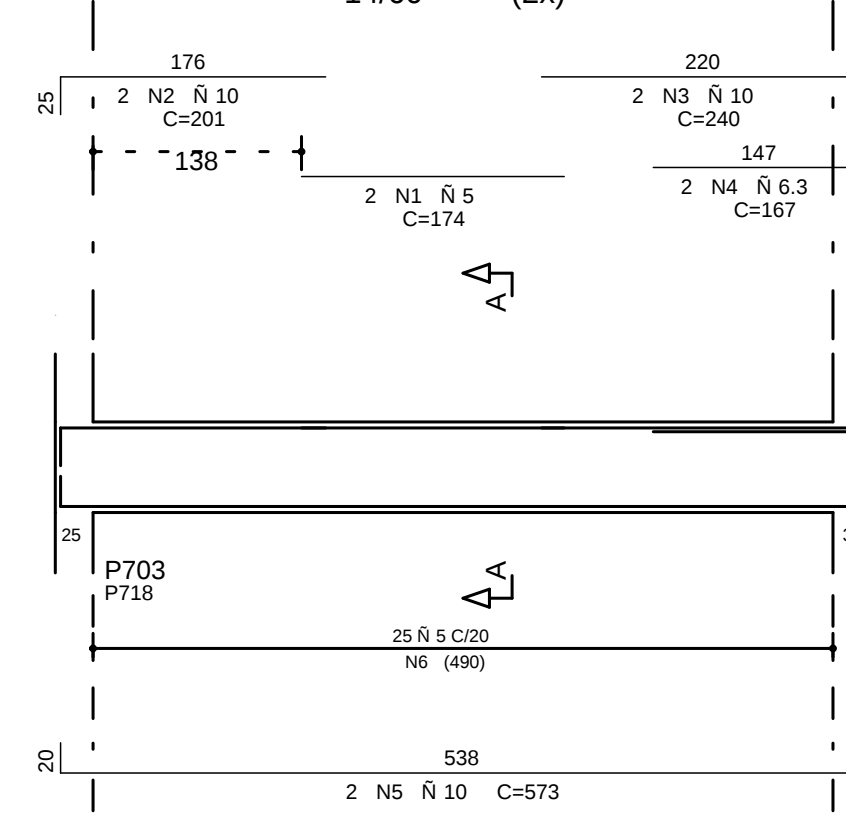


Corte A



VG704/VG713

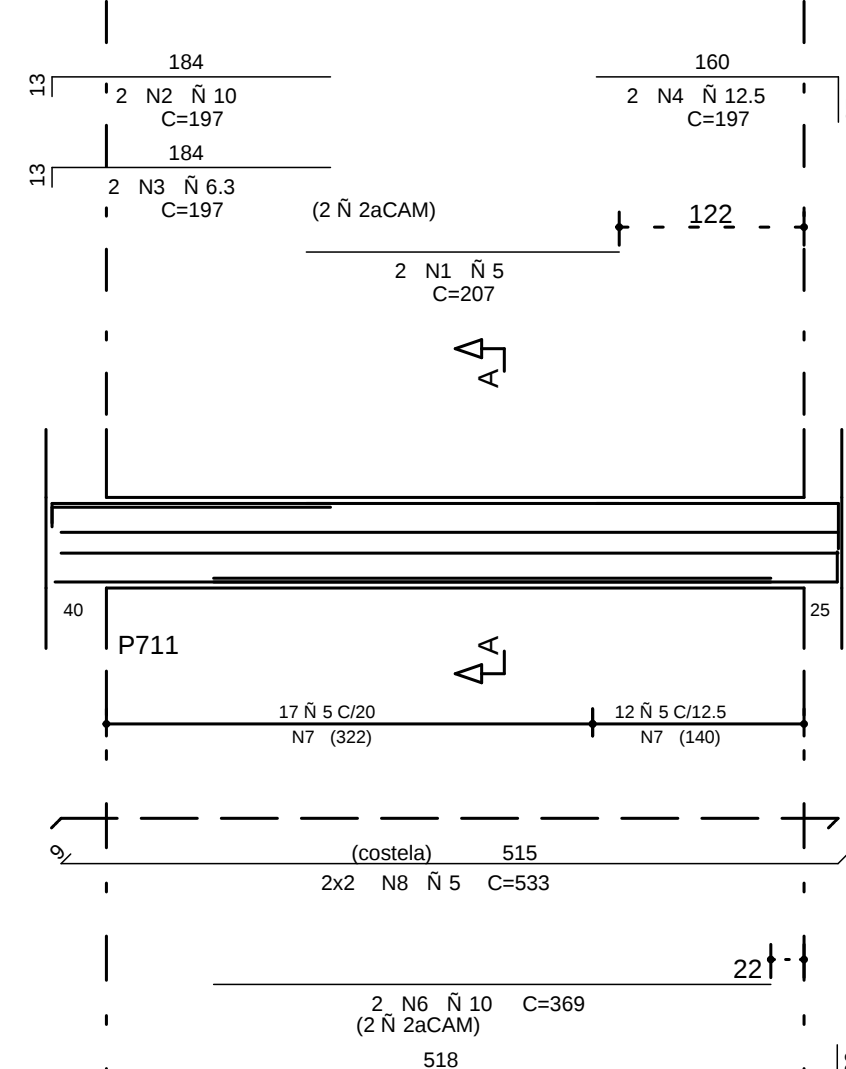
14/60 (2x)



Corte A

VG710

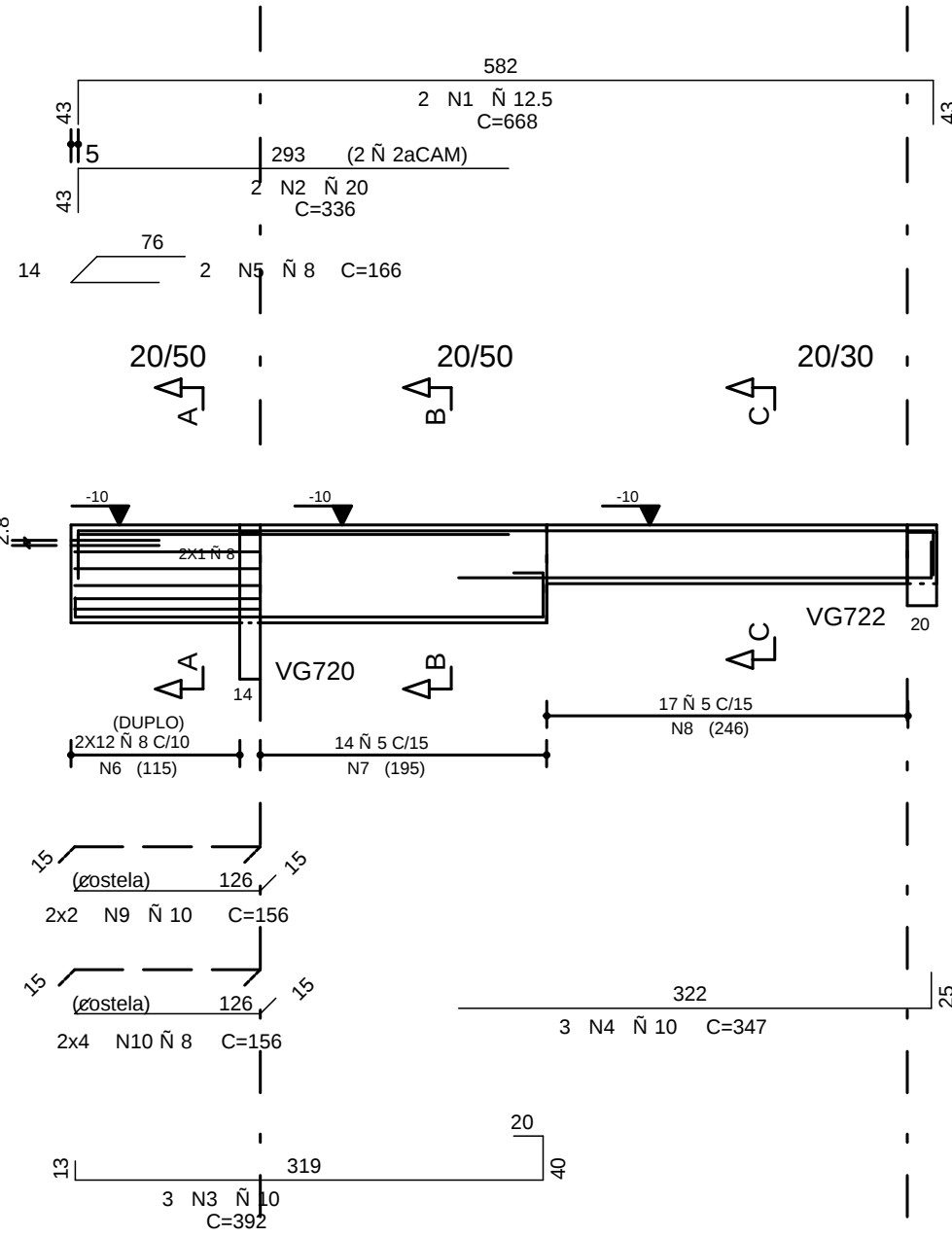
14/60



Corte A

VG705

20/VAR



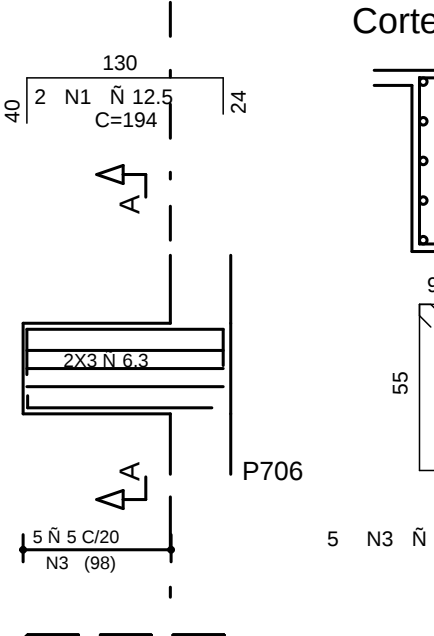
Corte A

Corte B

Corte C

VG706

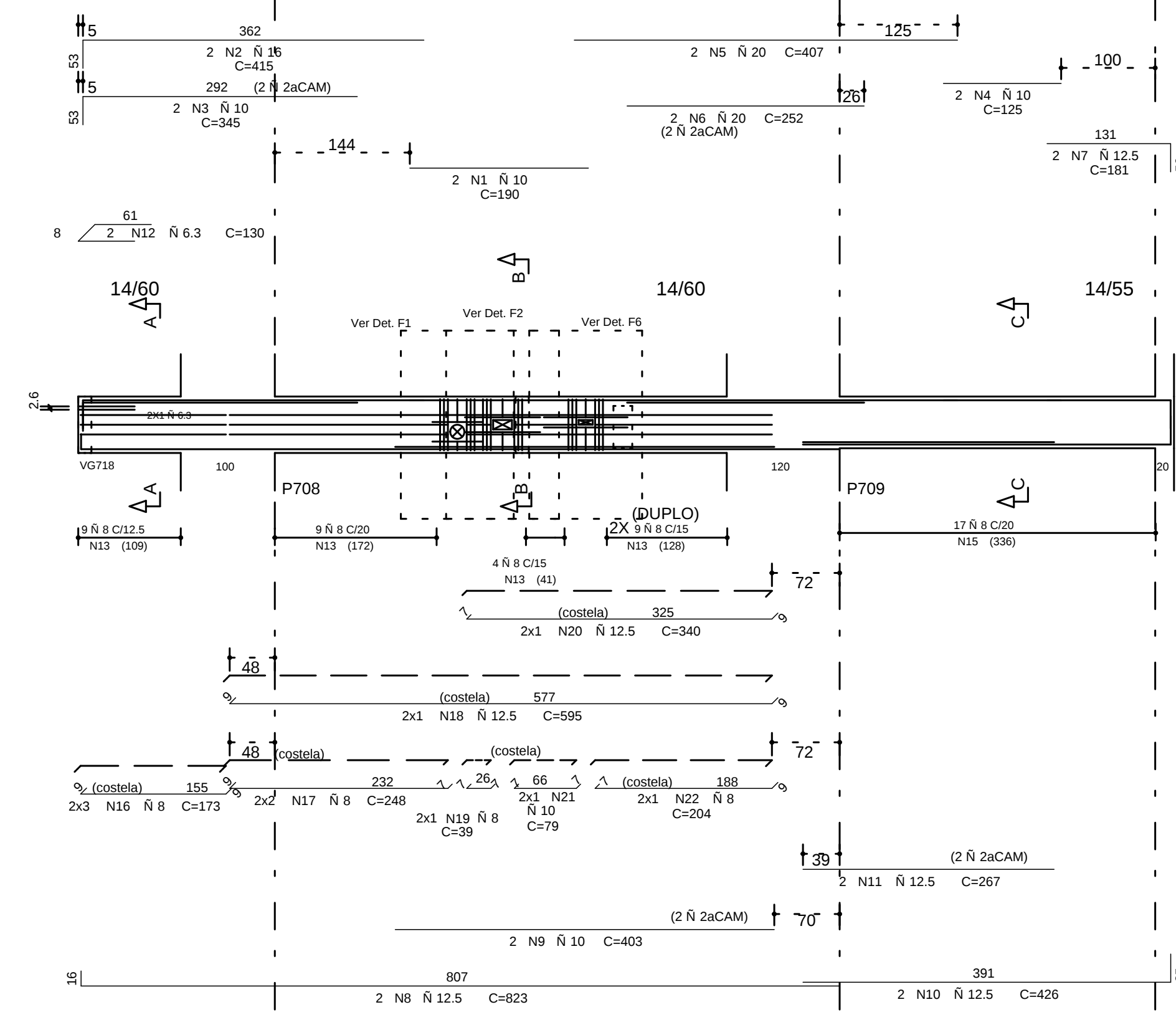
14/60



Corte A

VG707

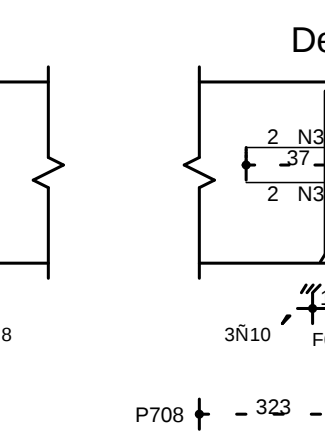
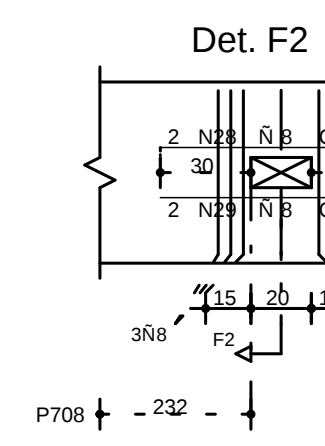
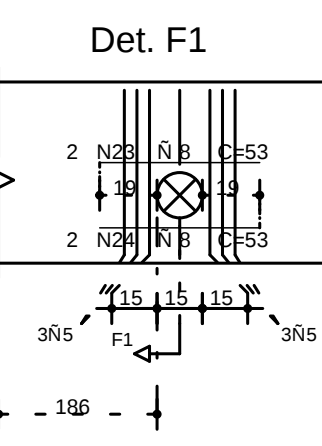
14/VAR



Corte A

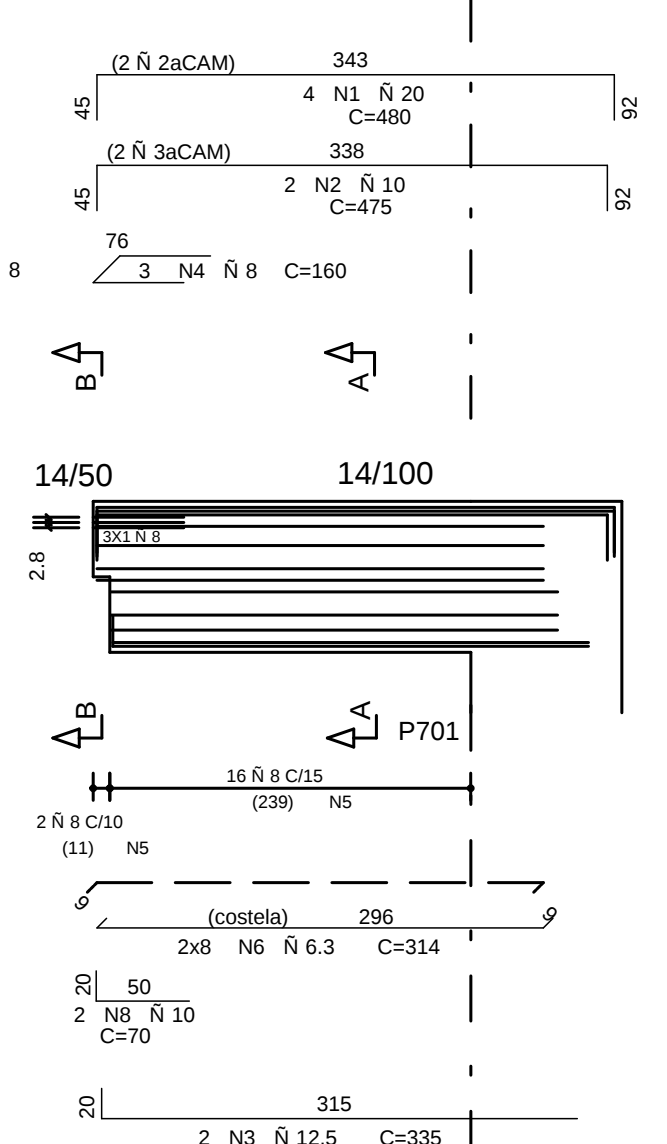
Corte B

Corte C



VG720

14/VAR

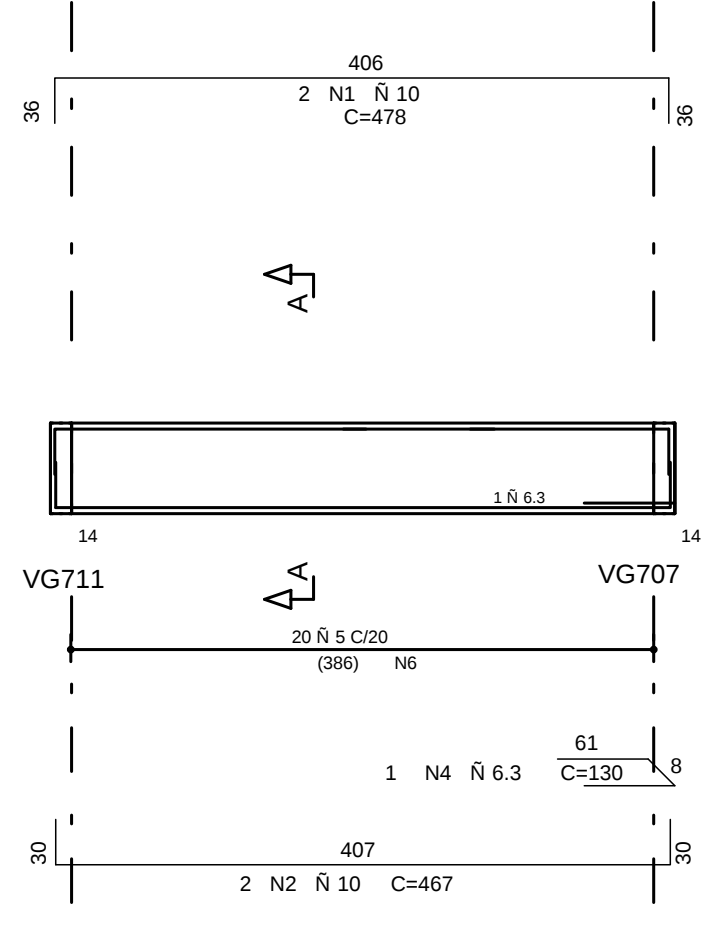


Corte A

Corte B

VG721

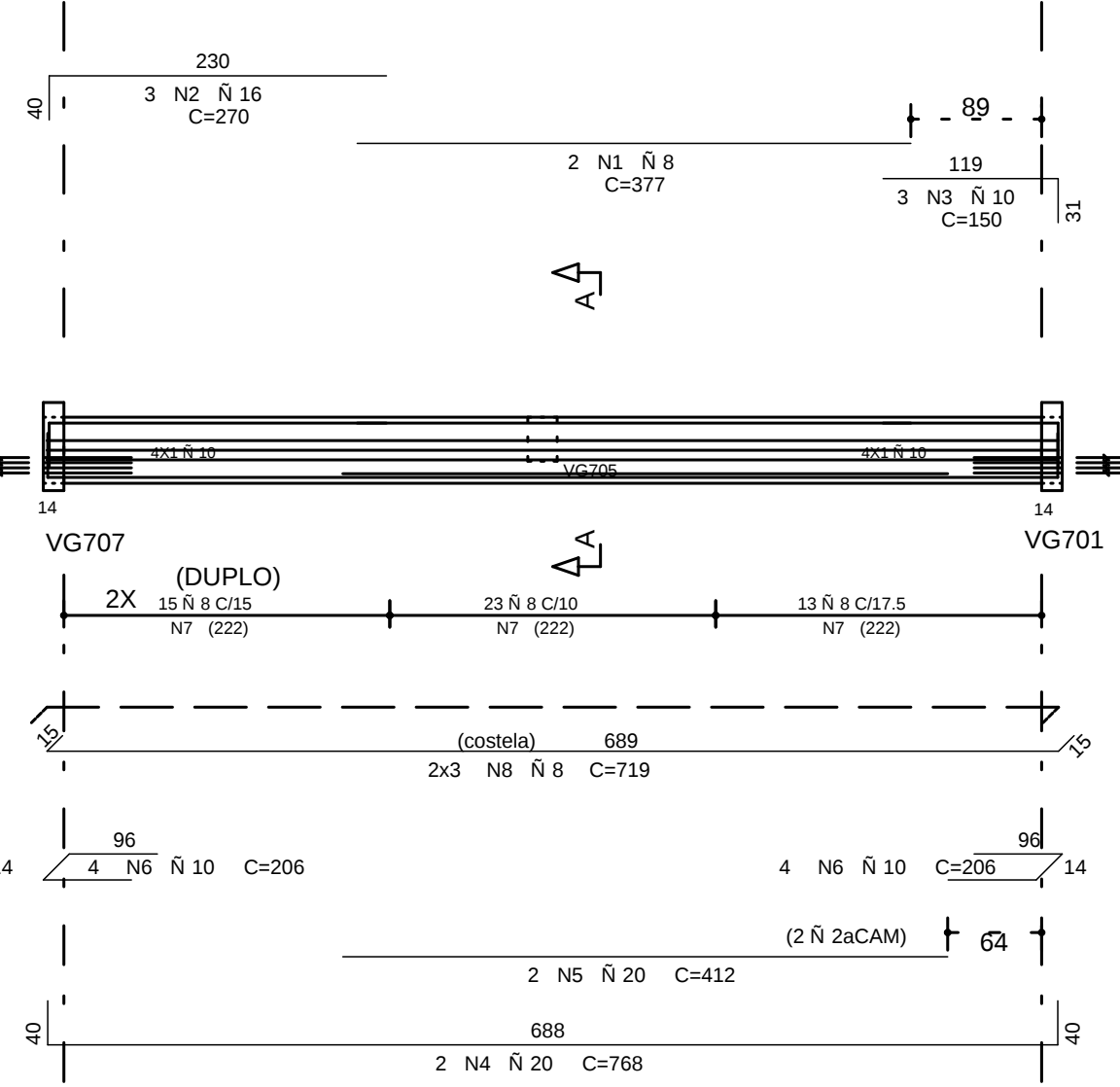
14/60



Corte A

VG722

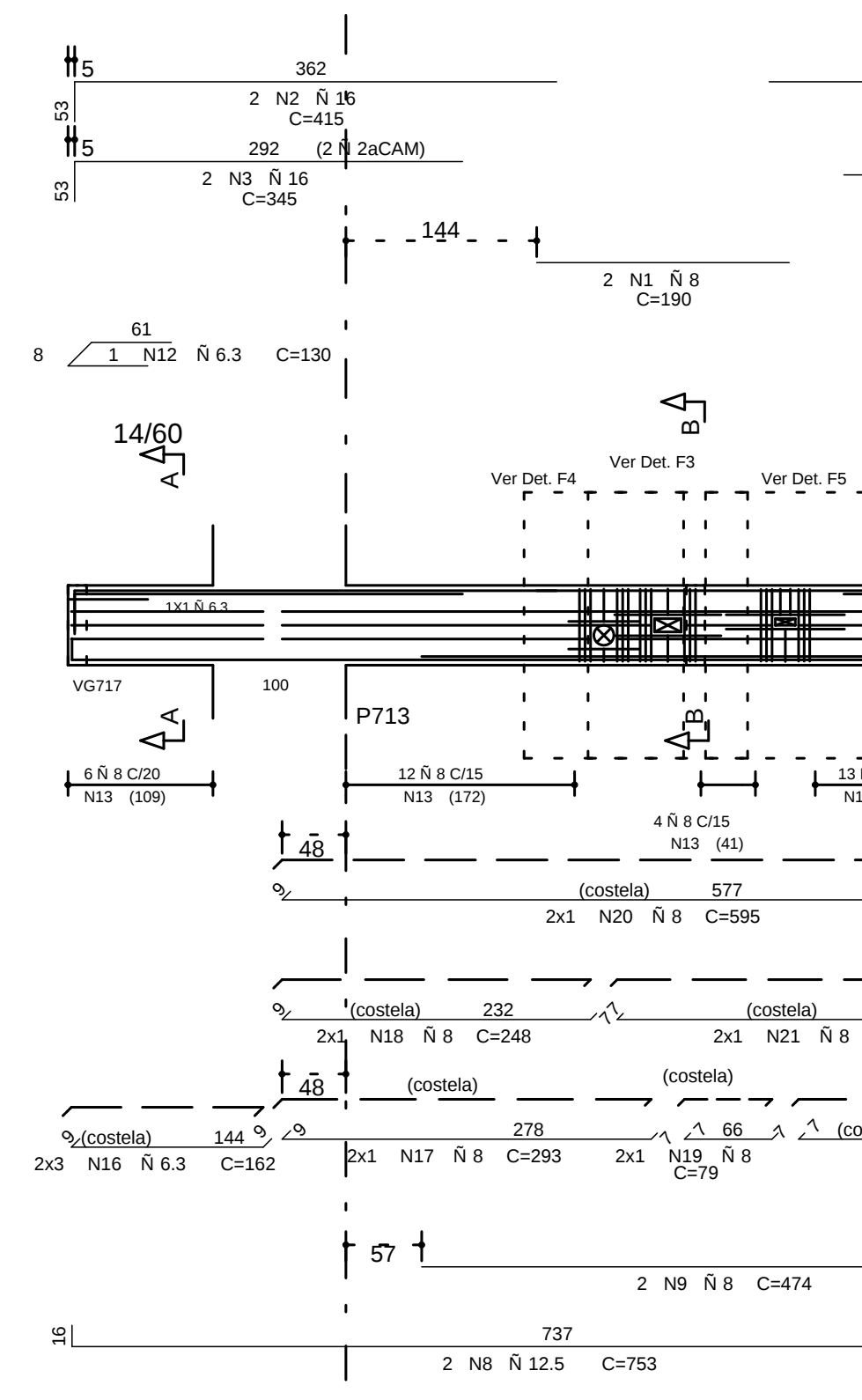
20/45



Corte A

VG711

14/VAR



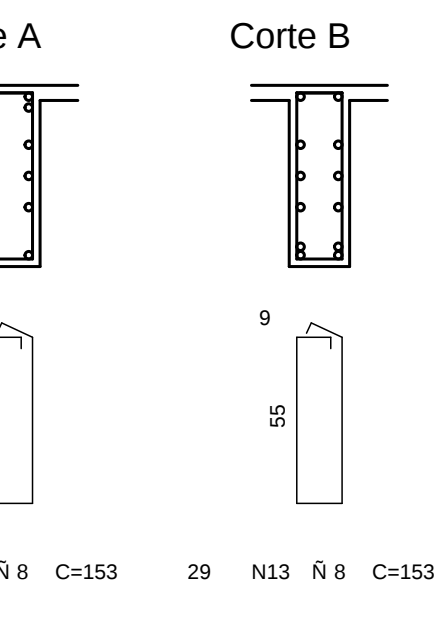
Corte A

Corte B

Corte C

VG712

14/60



Corte A

VG714

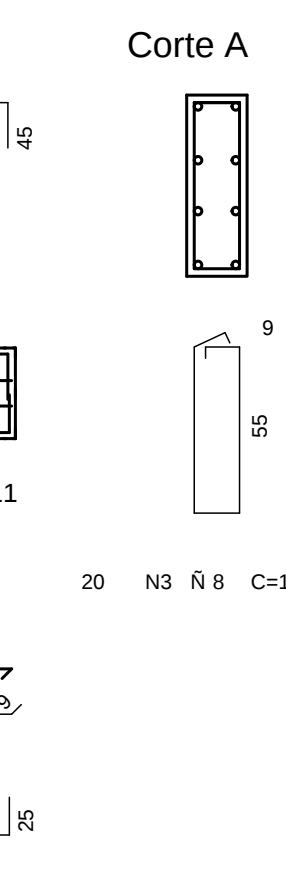
14/60



Corte A

VG717

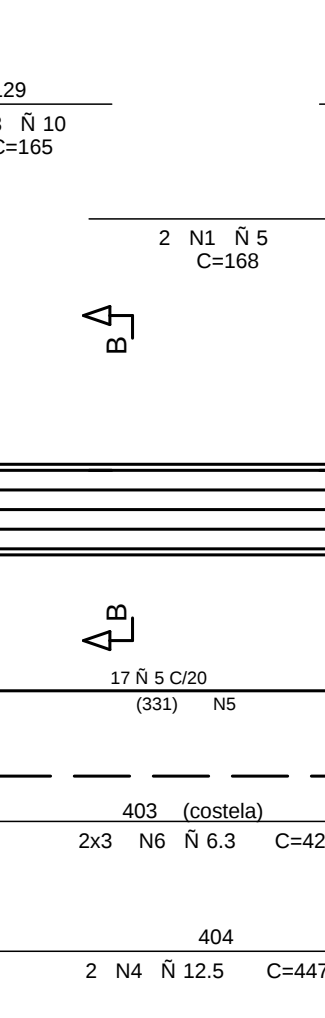
14/60



Corte A

VG718

14/60

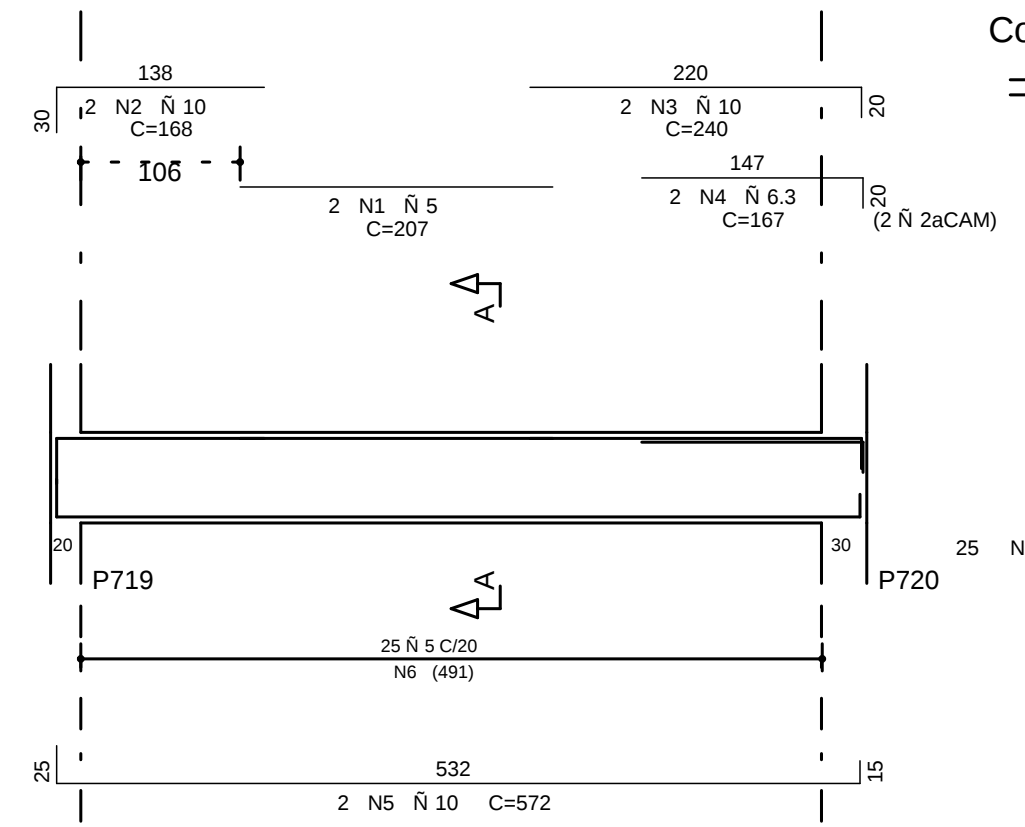


Corte A

Corte B

VG715

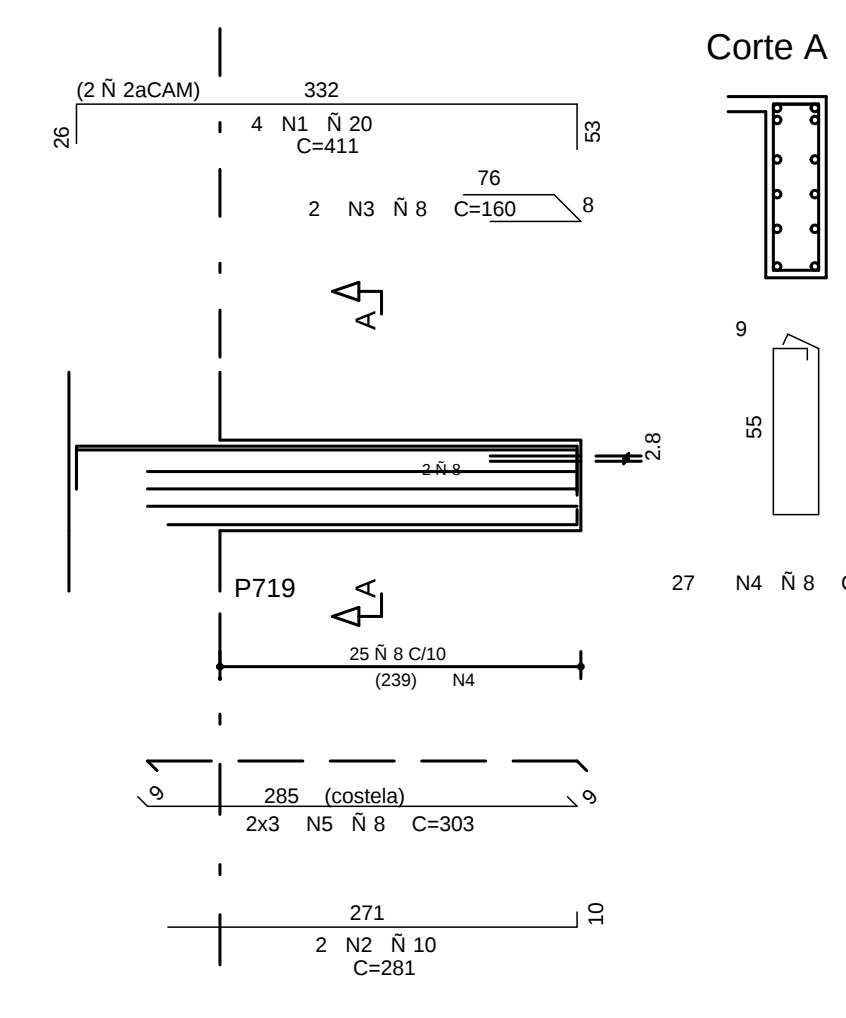
14/60



Corte A

VG719

14/60



Corte A

COBRIMENTO DA ARMADURA:

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

1. ESSES COMENTARIOS DEVERAO SER GARANTIDOS COM O USO DE ESPACADORES DO TIPO PLASTICO.

2. COMENTARIOS ESPECIFICOS EM CORTANTES AOS VALORES INDICADOS NA TABELA, ESTAO INDICADOS NOS DESENHOS DE FORMAS DAS FUNDACOES.

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:

VG701 a VG722

FCK= 30 MPa

EC = 26 GPa

A/C = 0,65

(MODULO DE ELASTICIDADE SECANTE AOS 28 DIAS)

(FATOR AGUA CIMENTO)

CLIENTE	DISCO INCORPORADORA E MOBILIARIA LTDA	PROJETO ESTRUTURAL
DESCRIÇÃO	EDIFICIO RESIDENCIAL OLYMPIQUE	NO ORDEM
PROJETO	ARMARAO DAS VIGAS DO 16o PAV TORRE D - JUNTA G (01/02)	DESENHO NO
DESENHISTA	201 - EST. - 436-XXX - R00 - PLT	436-XXX
PROPRIETARIO	RESPONSÁVEL TÉCNICO	
RESPONSÁVEL TÉCNICO PELO PROJETO ESTRUTURAL	SIMETRIA ENGENHARIA E PROJETOS S.C.L.T.A	