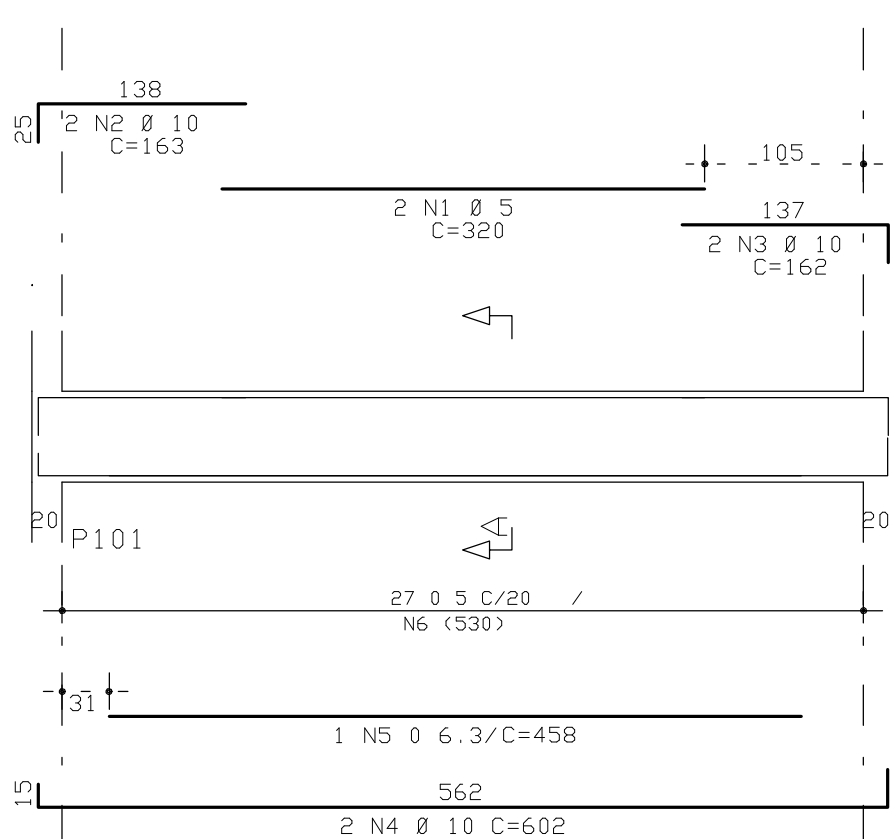
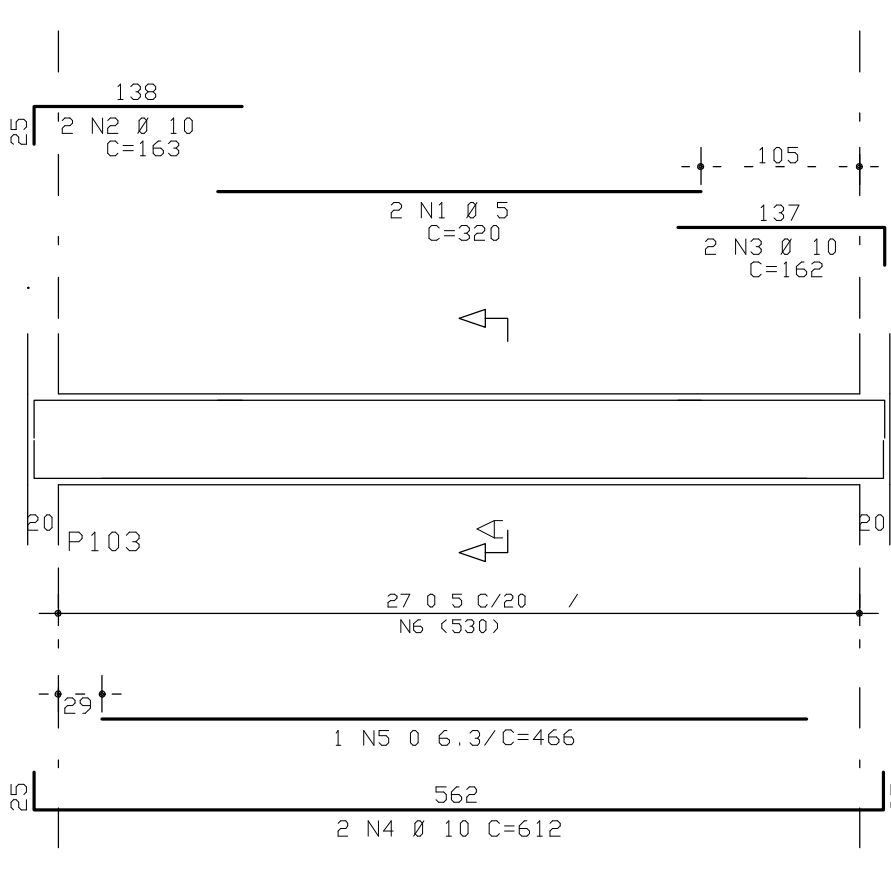


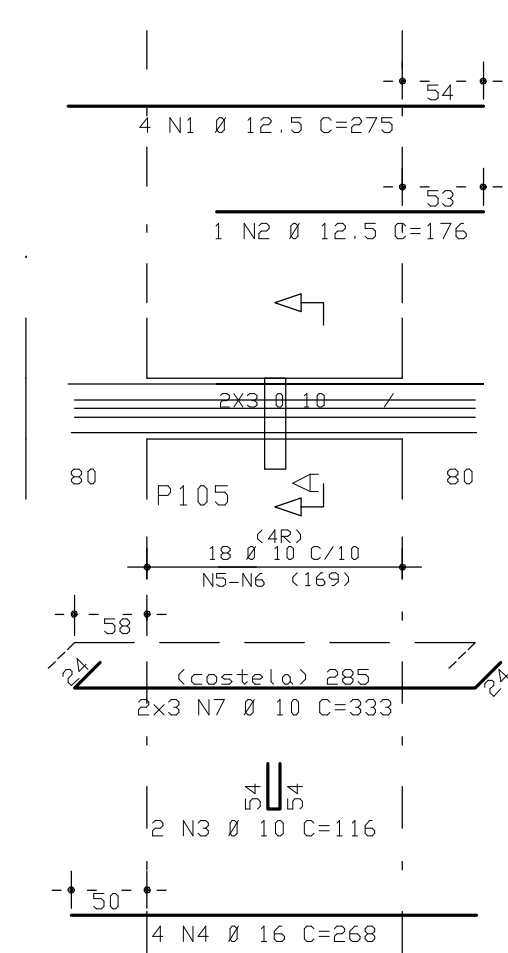
VA701 14/60



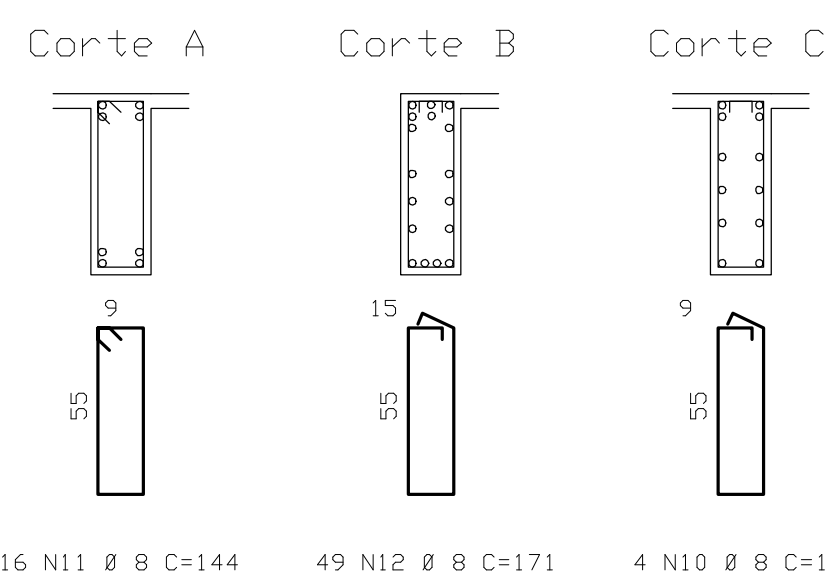
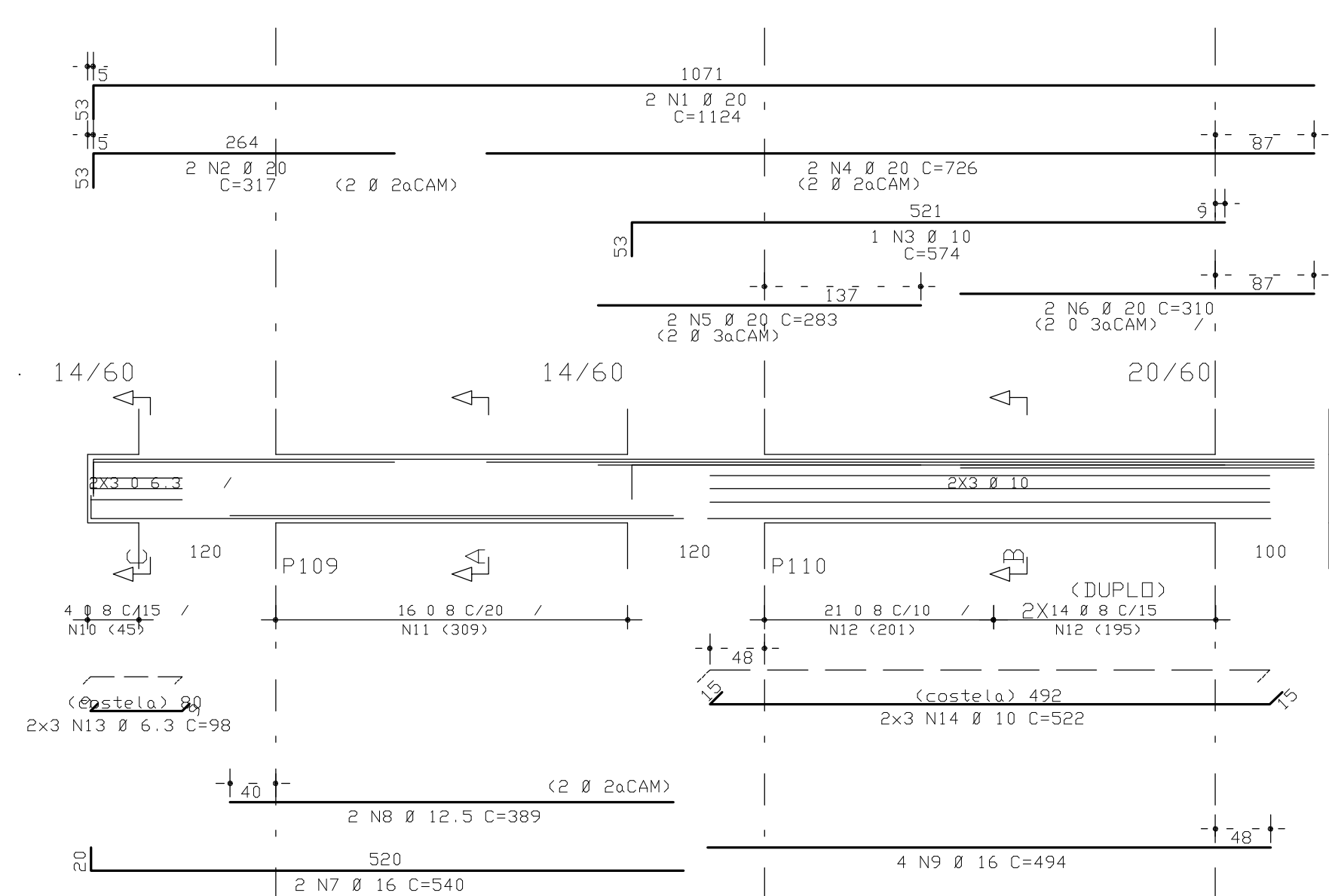
VA702 14/60



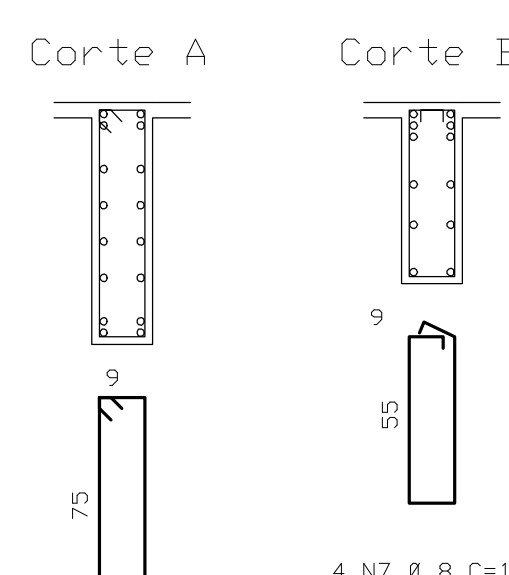
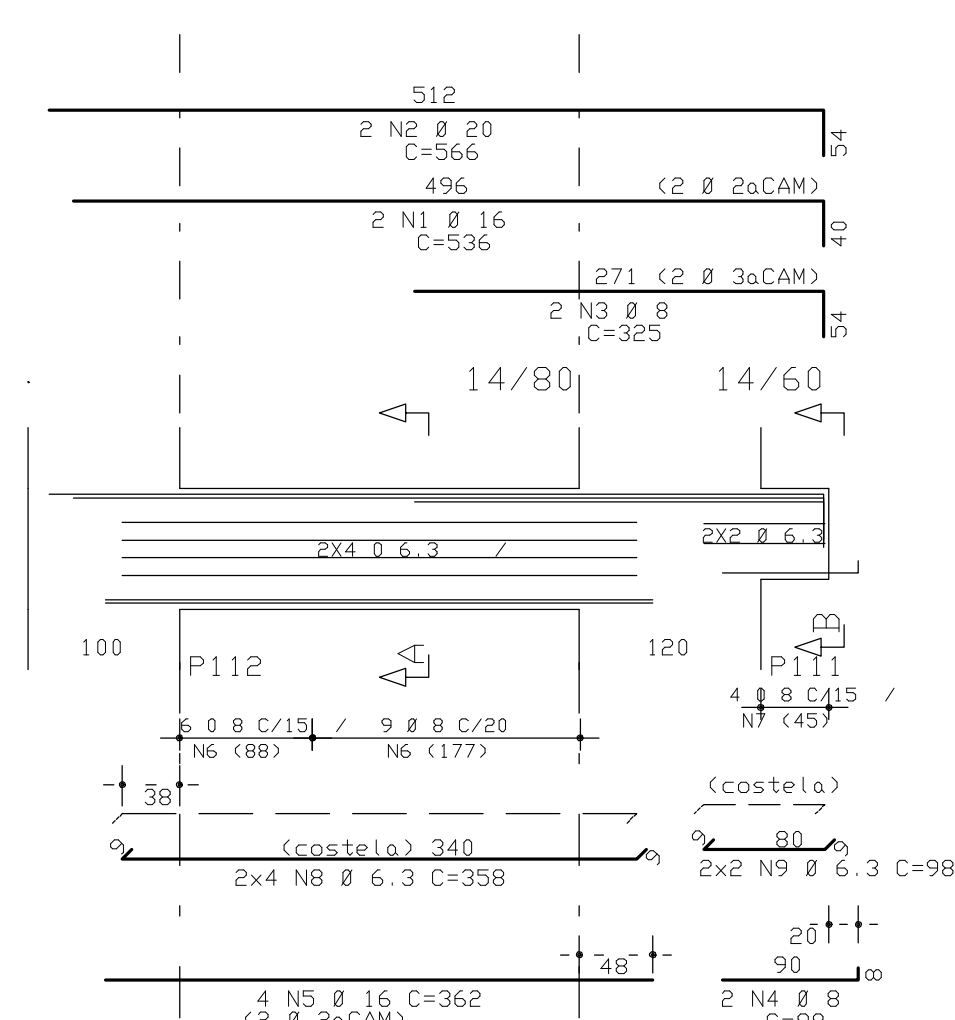
VA703 30/40



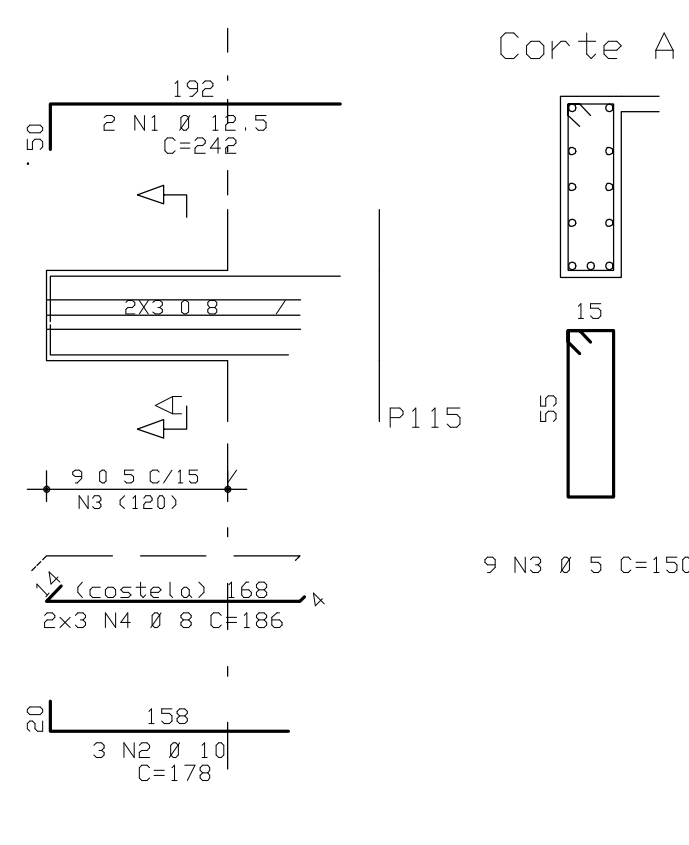
VA704 VAR/60



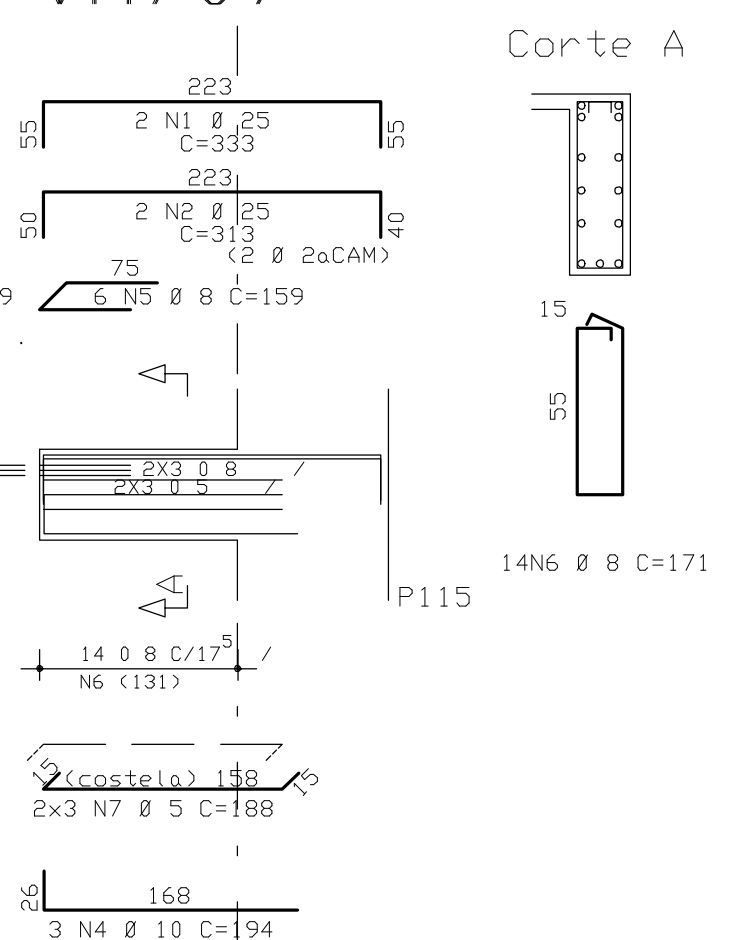
VA705 14/VAR



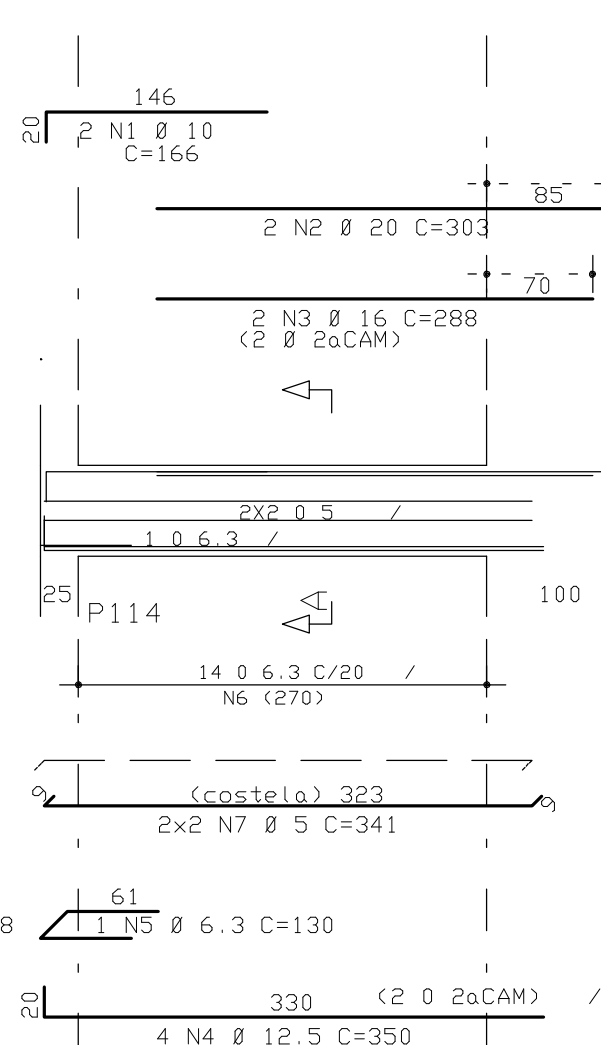
VA706 20/60



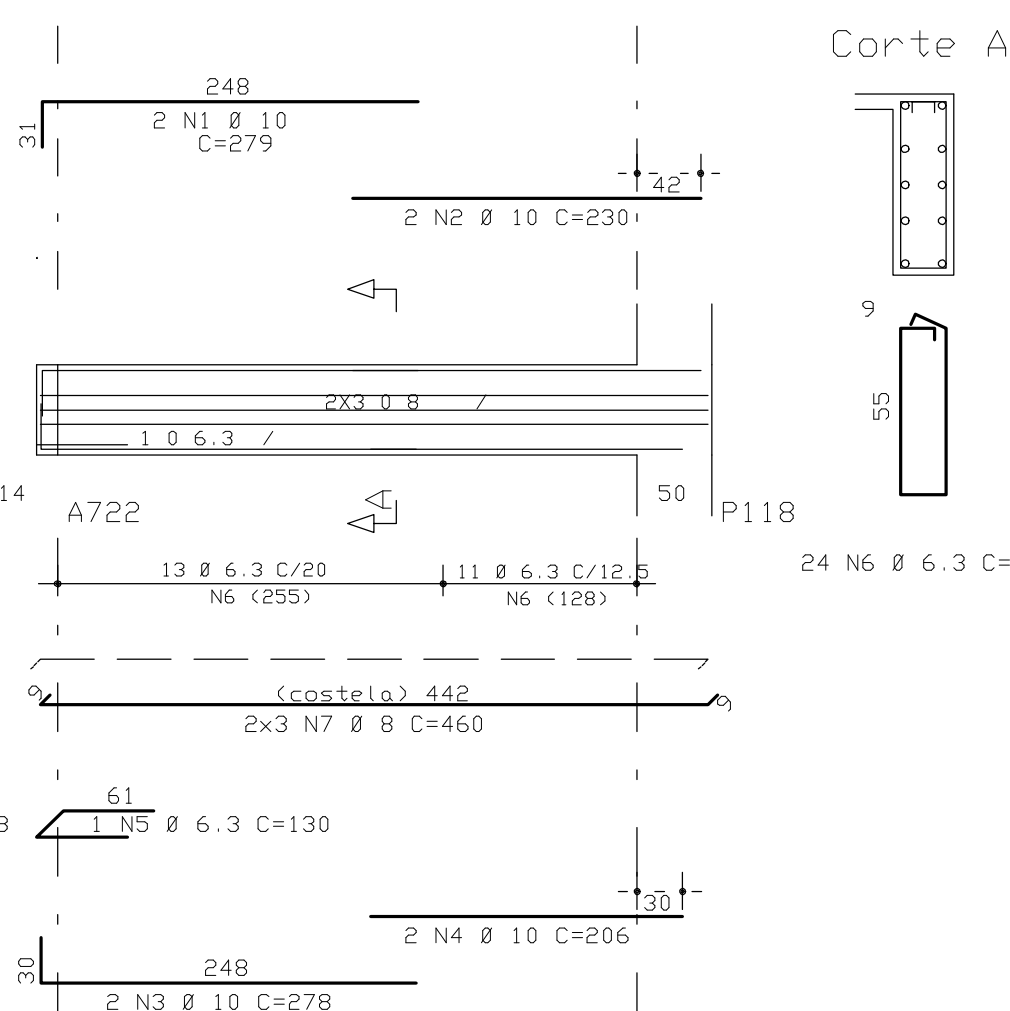
VA707 20/60



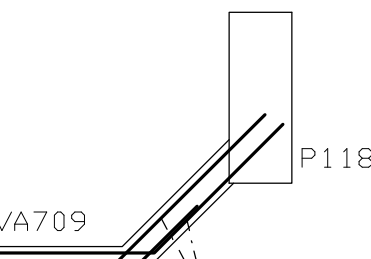
VA708 14/60



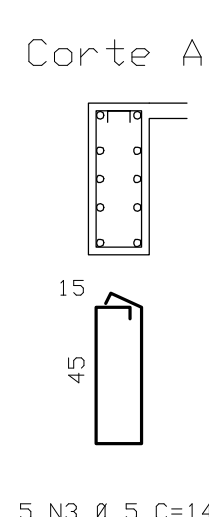
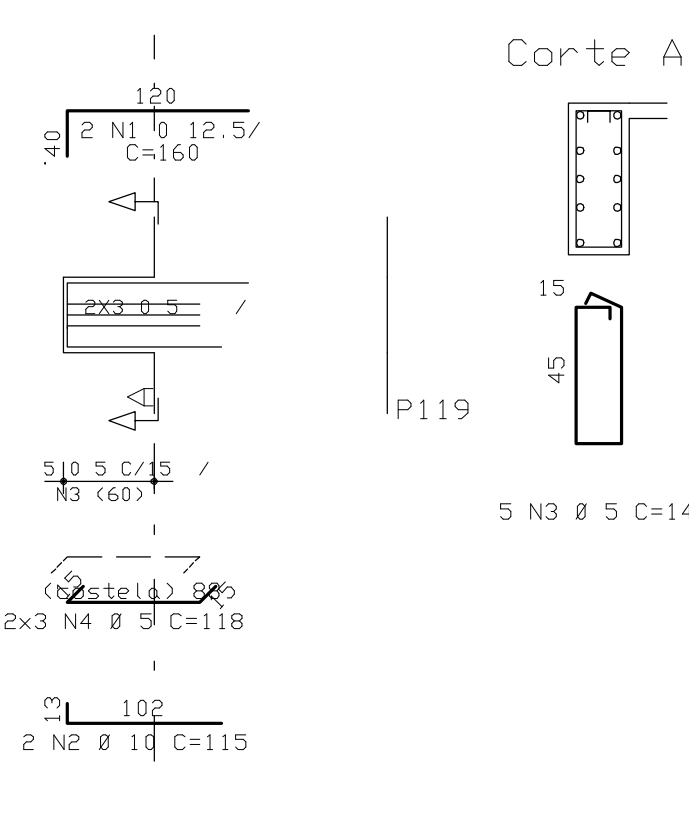
VA709 14/60



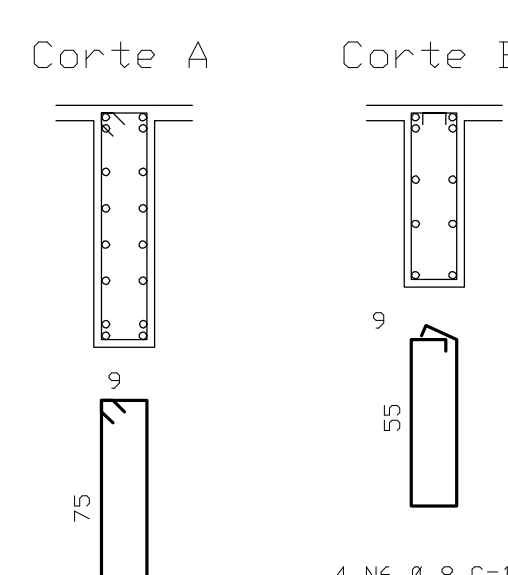
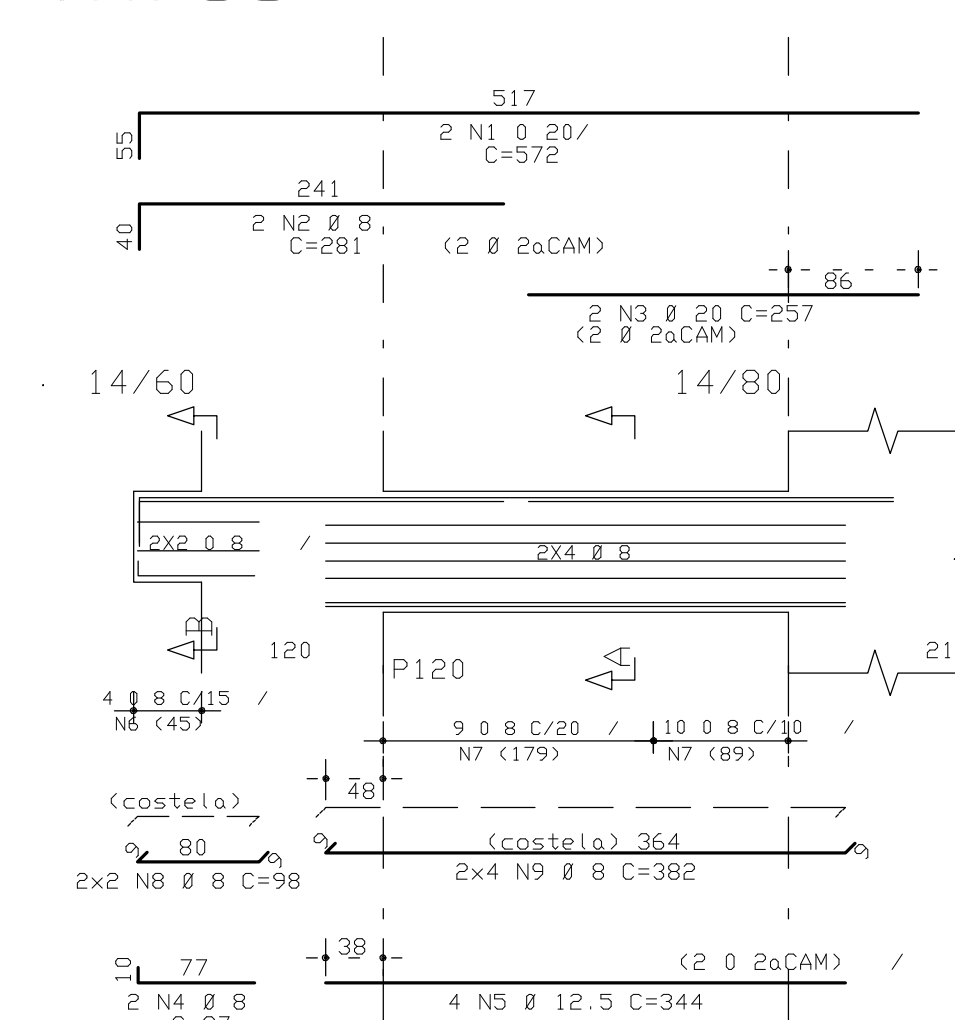
Det.vista em planta:



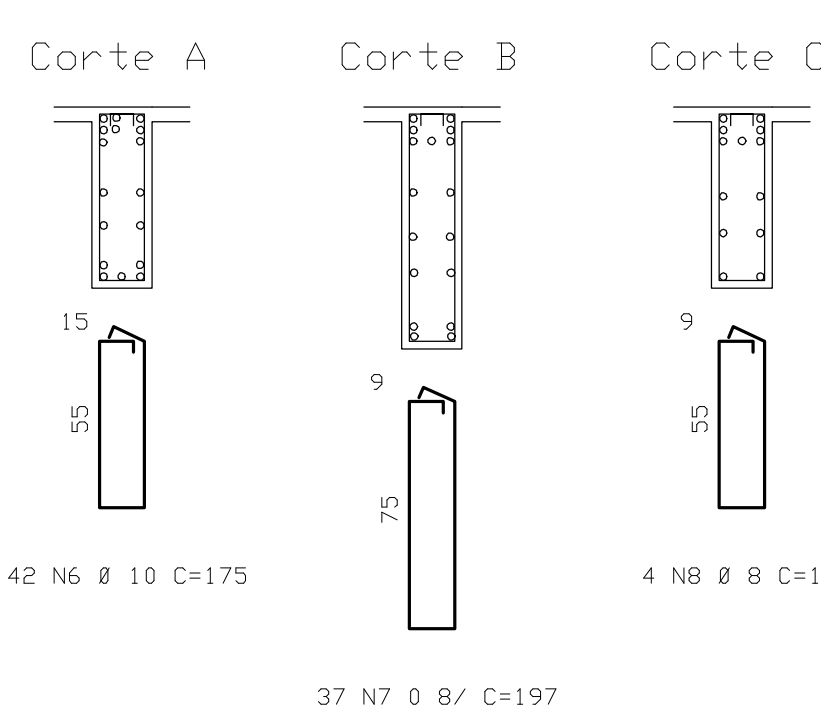
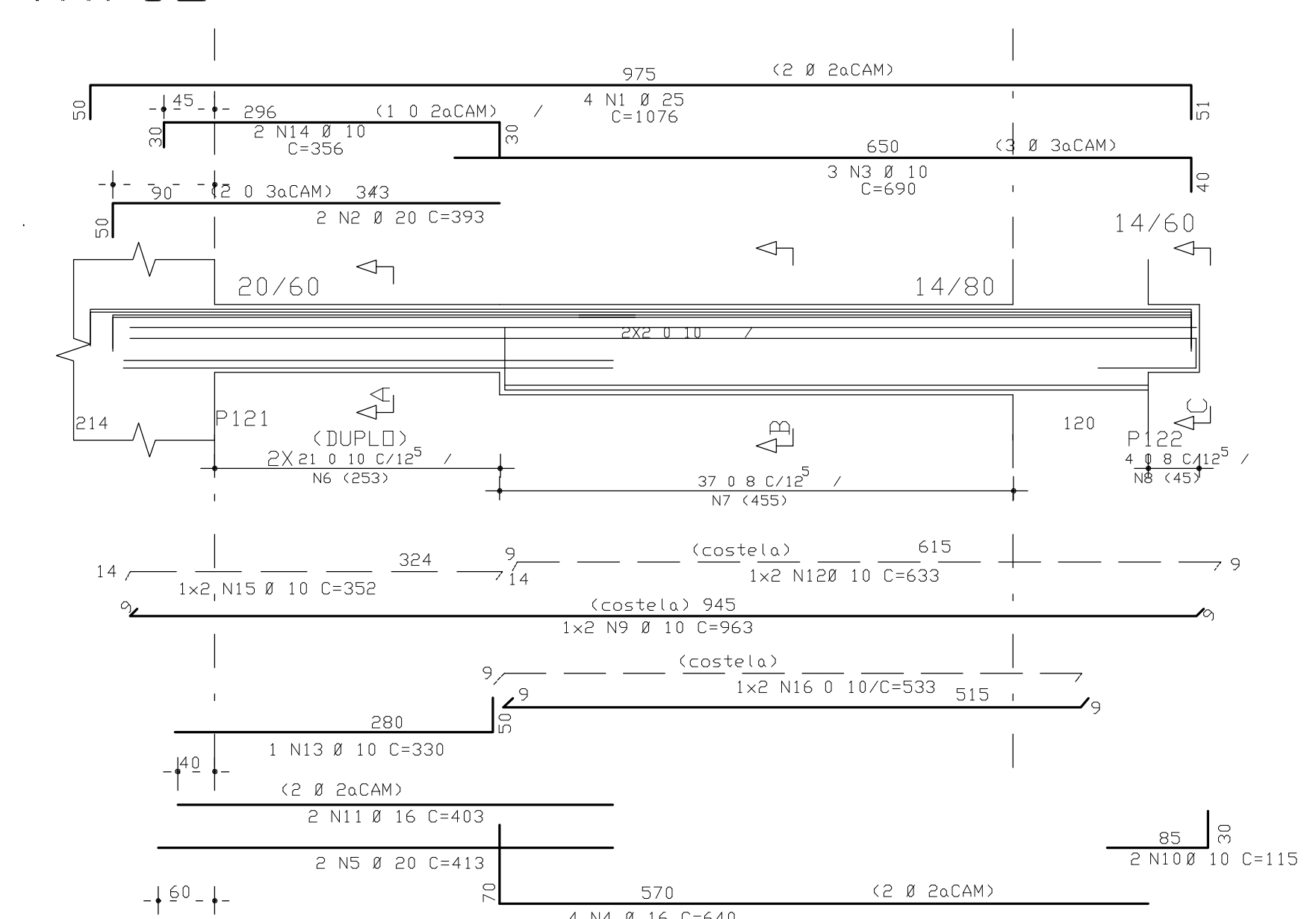
VA710 20/50



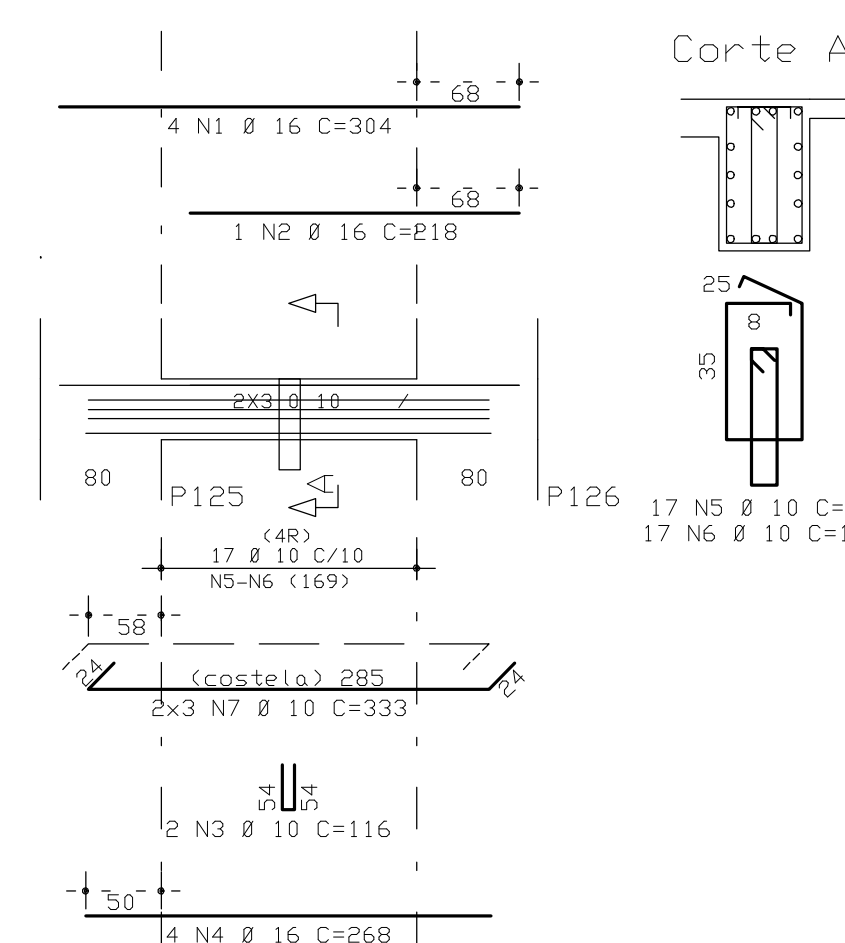
VA711 14/VAR



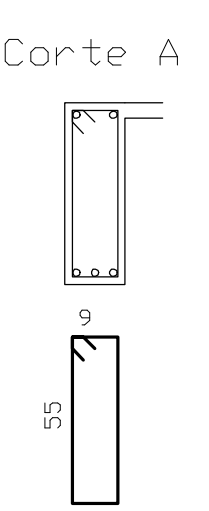
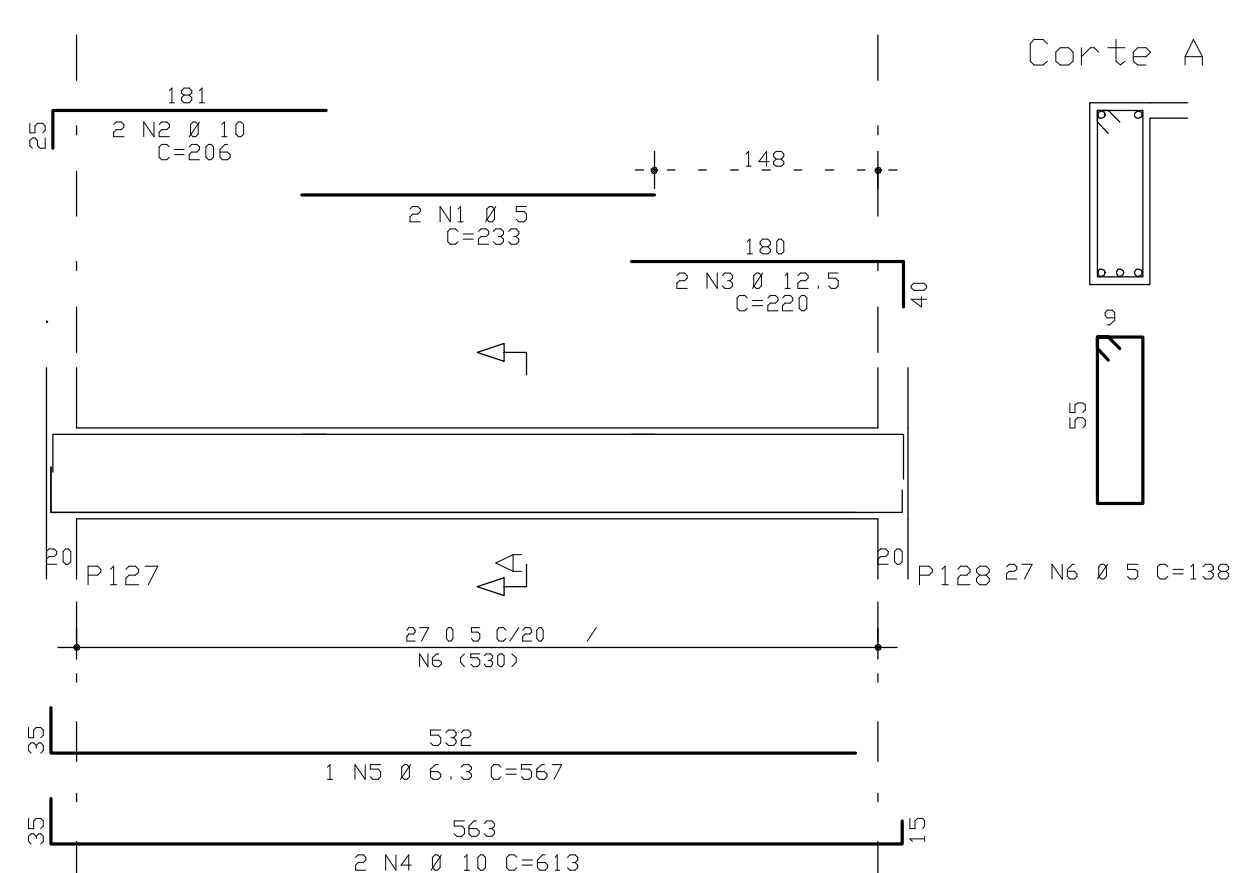
VA712 VAR/VAR



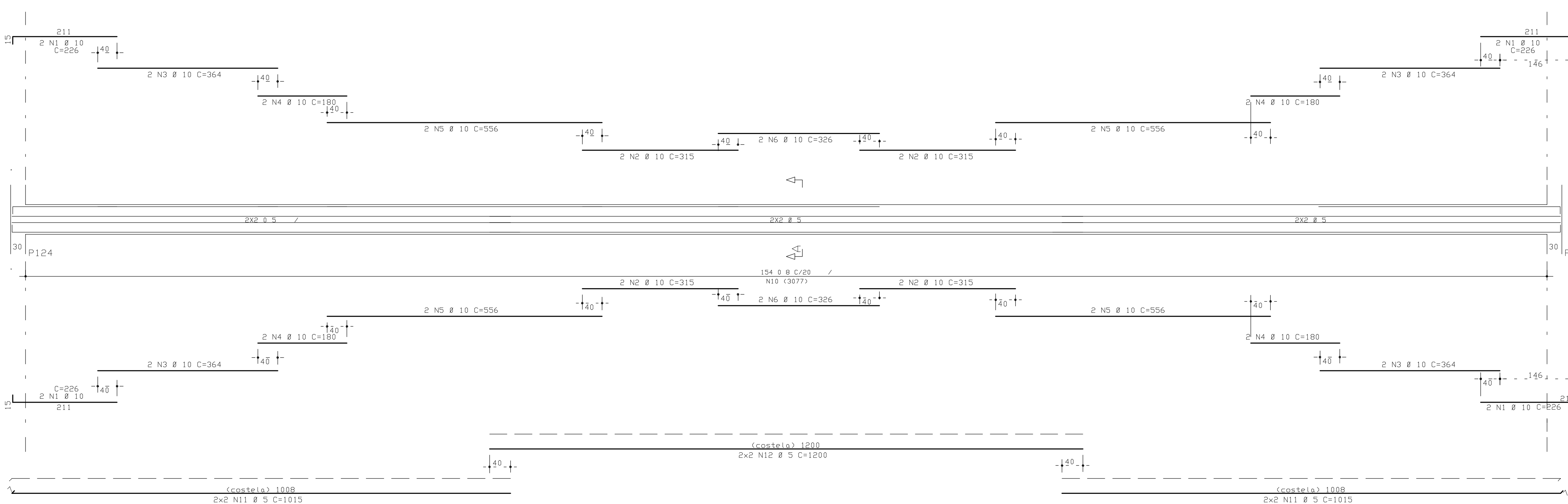
VA715 30/40



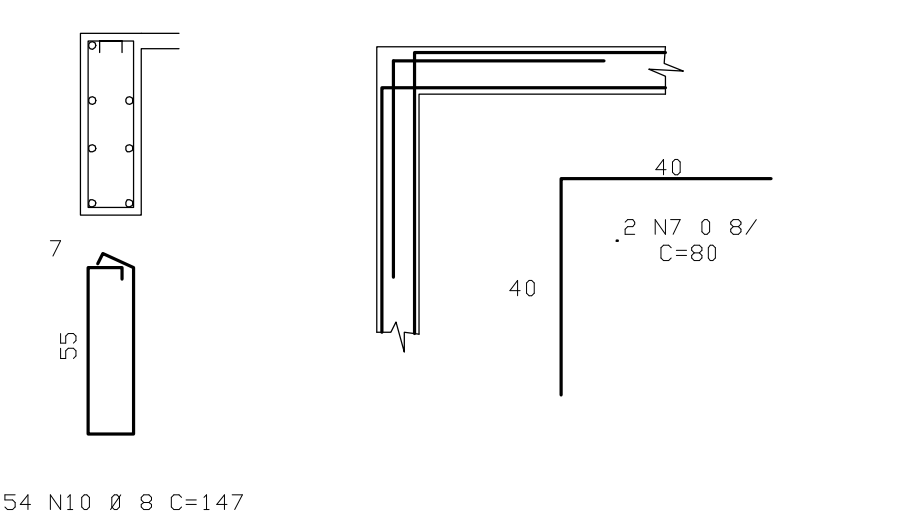
VA716 14/60



VA713/VA714 12/60



Corte A Det.canto vista em planta



COBRIMENTO DA ARMADURA:

- LAJE = 2,0 cm
- VIGAS E PILARES = 2,5 cm
- BLOCOS, BALDRANES E CONTENEDORES (FACE EM CONTATO COM A TERRA) = 3,0 cm

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

COBRIMENTOS ESPECÍFICOS EM CONTRAIO AOS VALORES INDICADOS ACIMA, ESTÃO INDICADOS NOS DESenhOS DE

FORMAS DAS FUNDAMENTOS.

NORMAS UTILIZADAS:

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

NBR-6120/1998 - CARGAS PARA O CÁLCULO DE ESTRUTURAS DE EDIFICAÇÕES

ÍNDICE:

VA701 a VA716.

FCK = 35 MPa

EC = 28 GPa

A/C = 0,65

(MÓDULO DE ELASTICIDADE SECANTE AOS 28 DIAS)

(FATOR AGUA CIMENTO)

1	16/10/2009	ALTERADO DET. VA703 e VA715.
0	16/09/2009	EMISSION INICIAL
REV.	DATA	DESCRIÇÃO
		
PROJETO ESTRUTURAL		
CLIENTE:	JEUQUÍTTA INCORPORADORA	
OBRA:	ED. JEUQUÍTTA	
ENDEREÇO OBRA:	RUA 36 SUL LOTE 17 - AGUAS CLARAS	
DESCRIÇÃO:	ARMACAO VIGAS [10, ao 16o.PAV.TIPO] (01/02)	DESENHO Nº: 067-088
DESENHISTA:	DATA:	ESCALA:
102/0311	16/09/2009	1:50
UNIDADE:	CM	
PROPRIETÁRIO:	RESPONSÁVEL TÉCNICO	
RESPONSÁVEL TÉCNICO PROJETO ESTRUTURAL		
SIMETRIA ENGENHARIA E PROJETOS S/C LTDA CREA: 0705-09		

