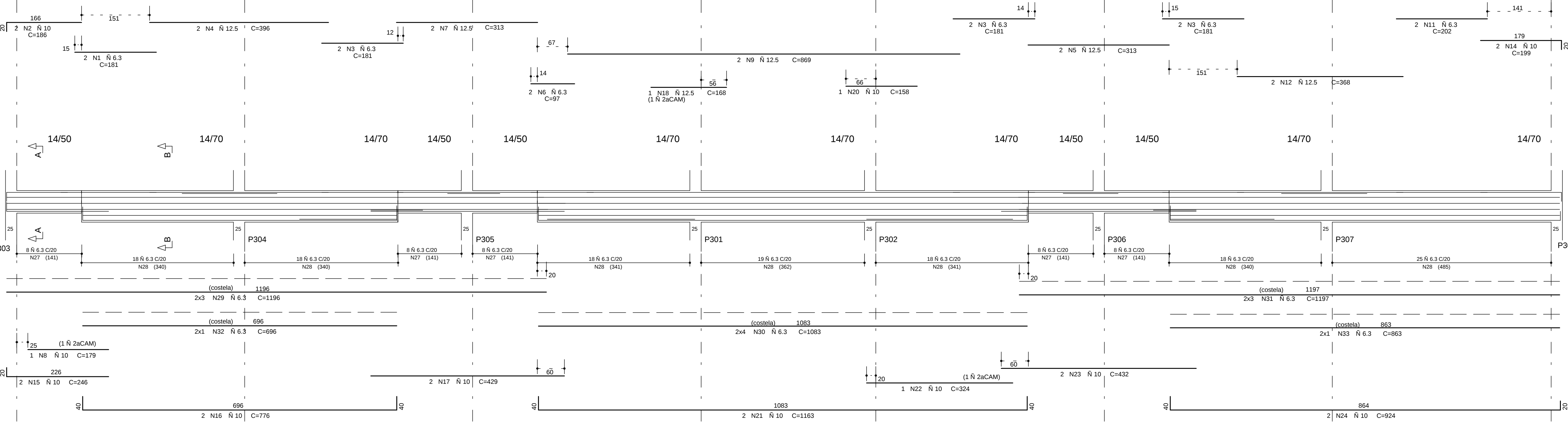
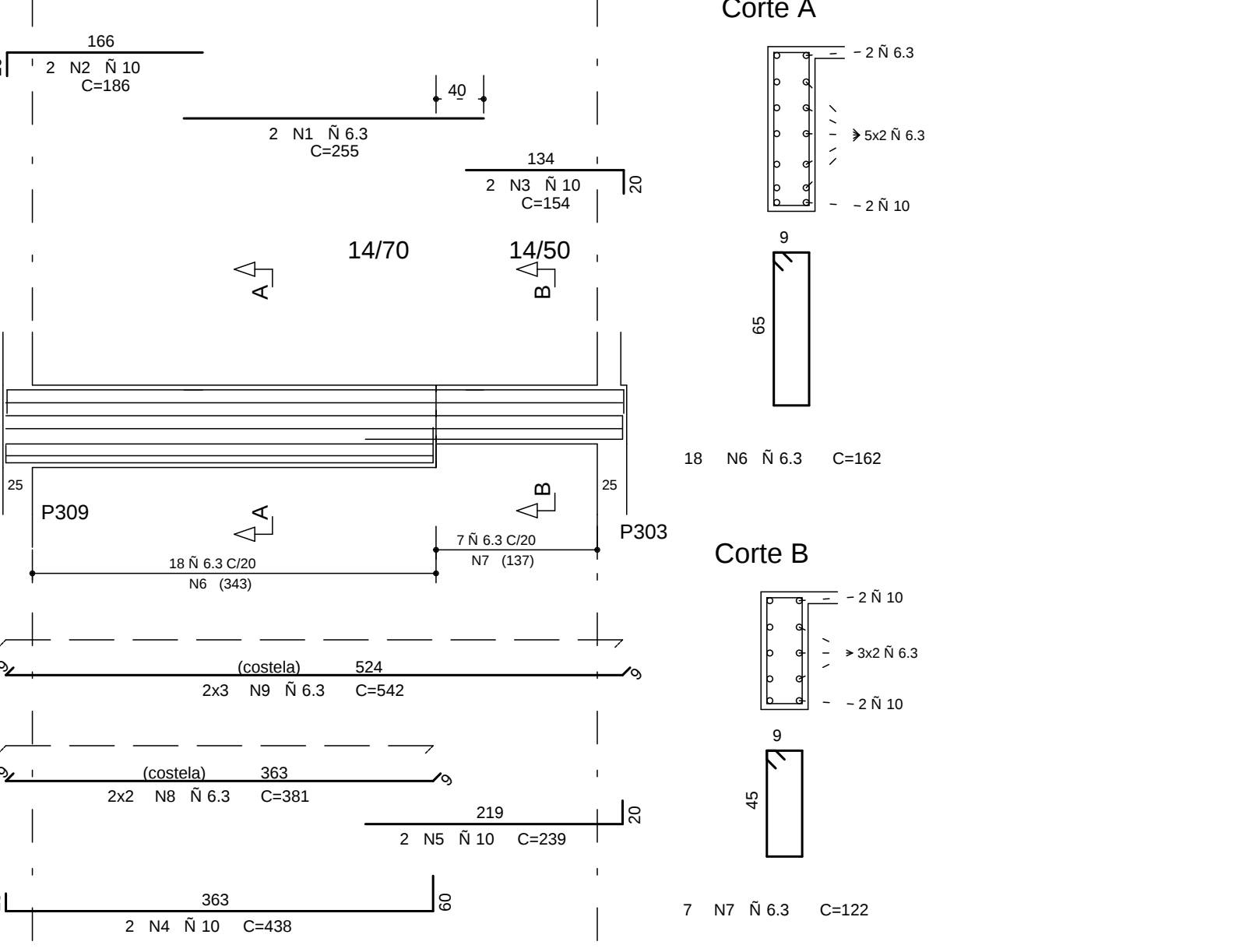


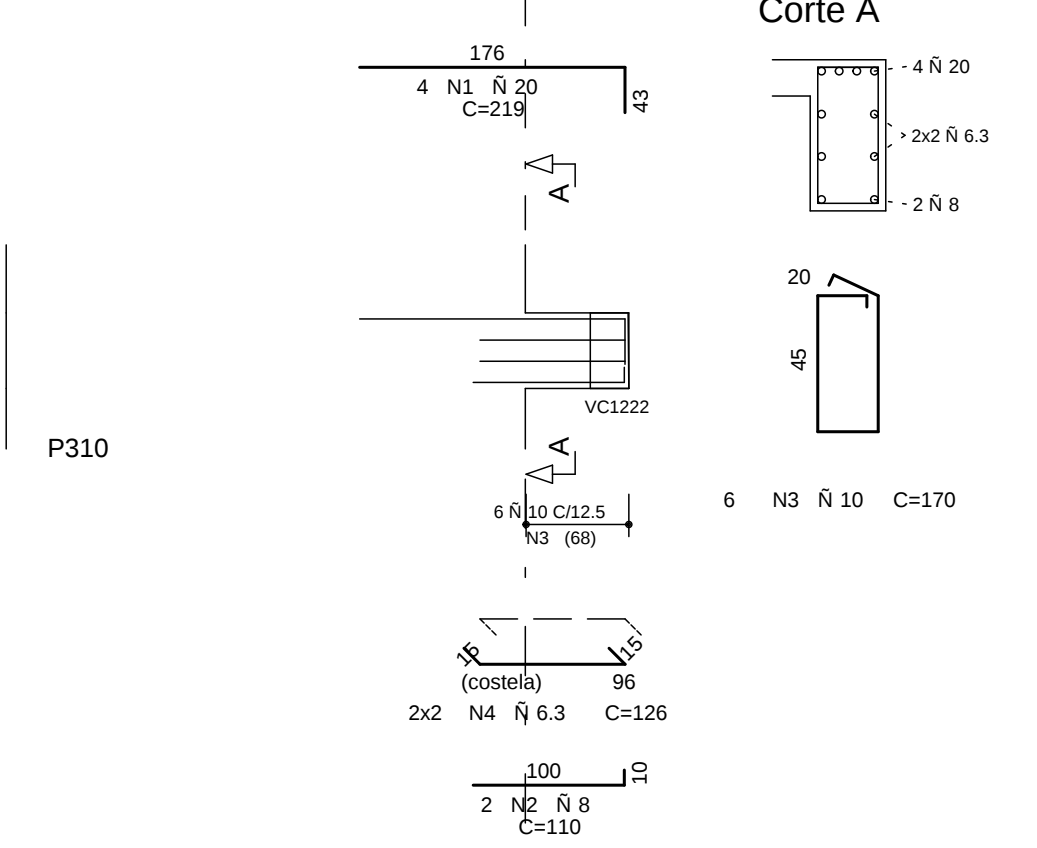
VC1201 14/VAR



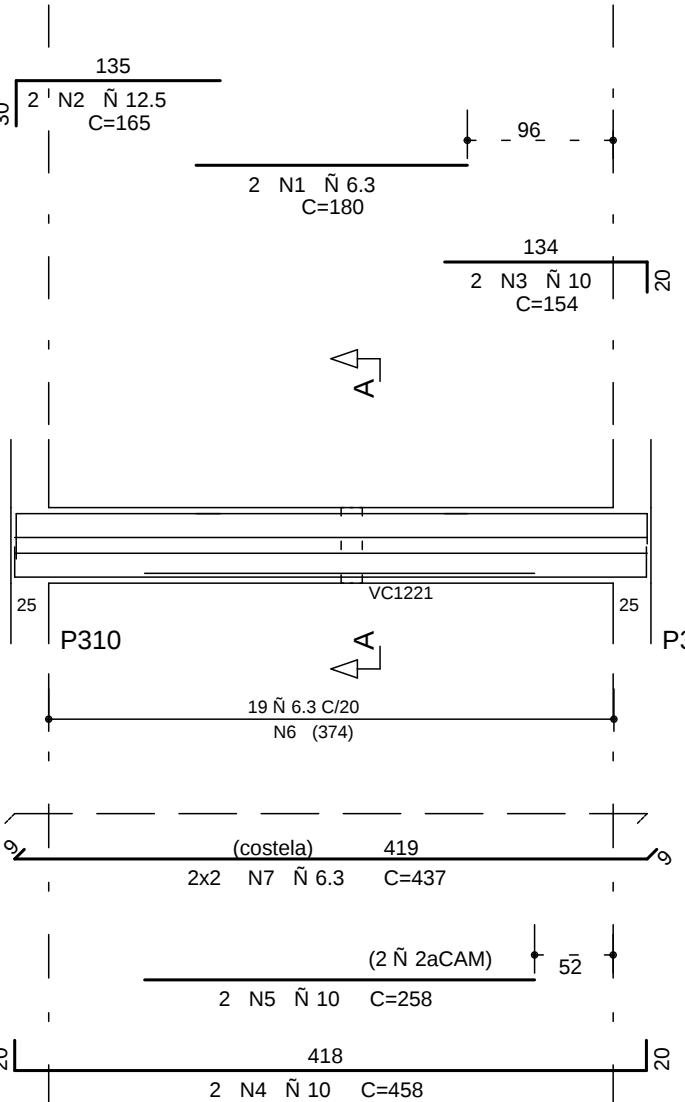
VC1202 14/VAR



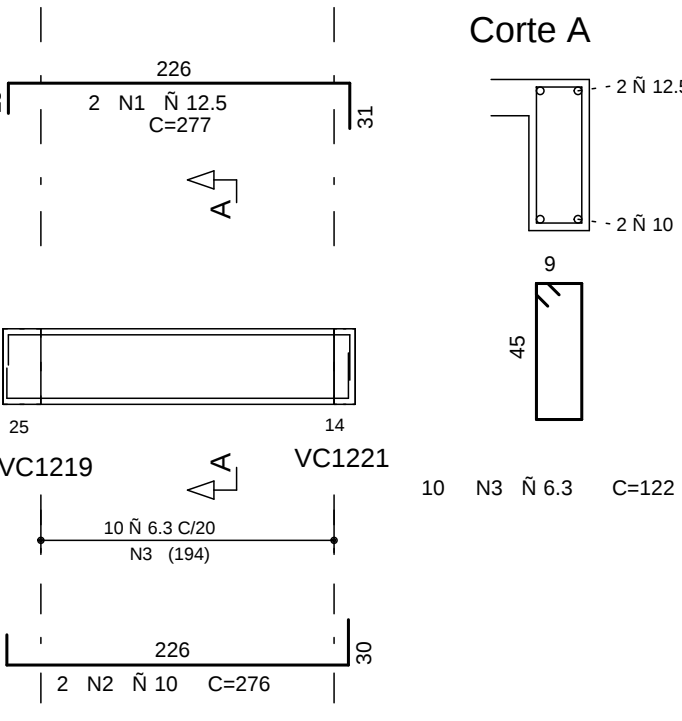
VC1203 25/50



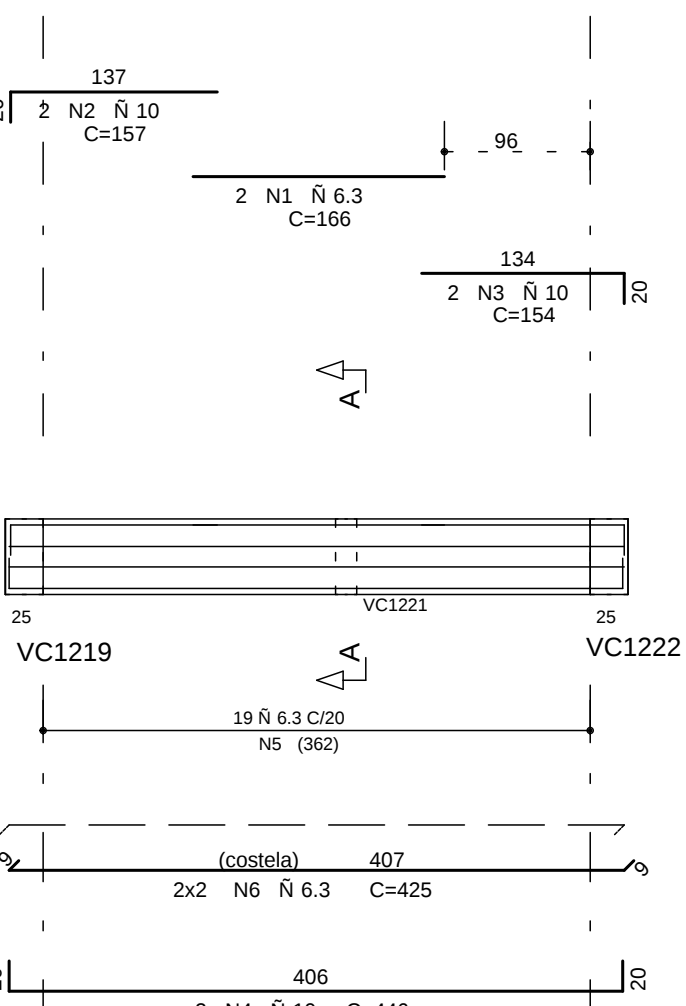
VC1204 14/50



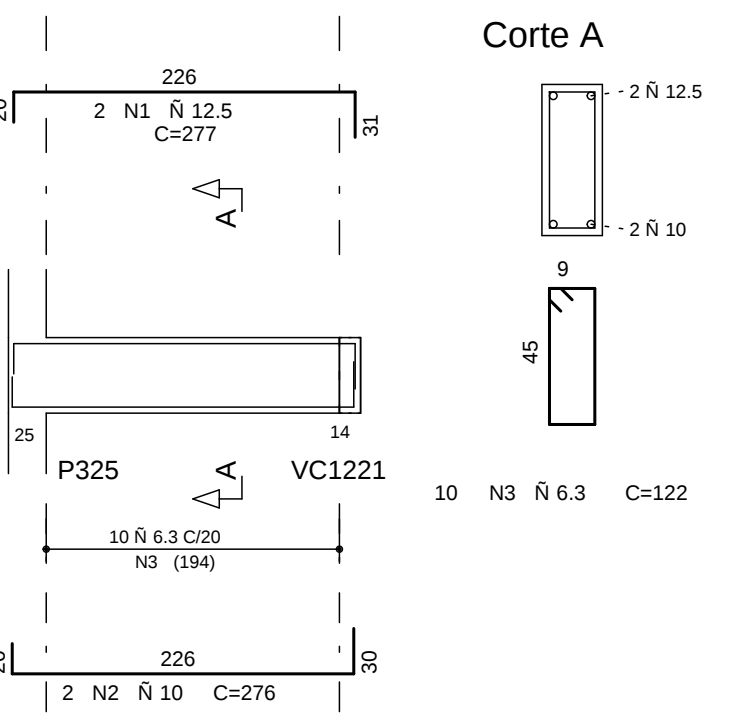
VC1205 14/50



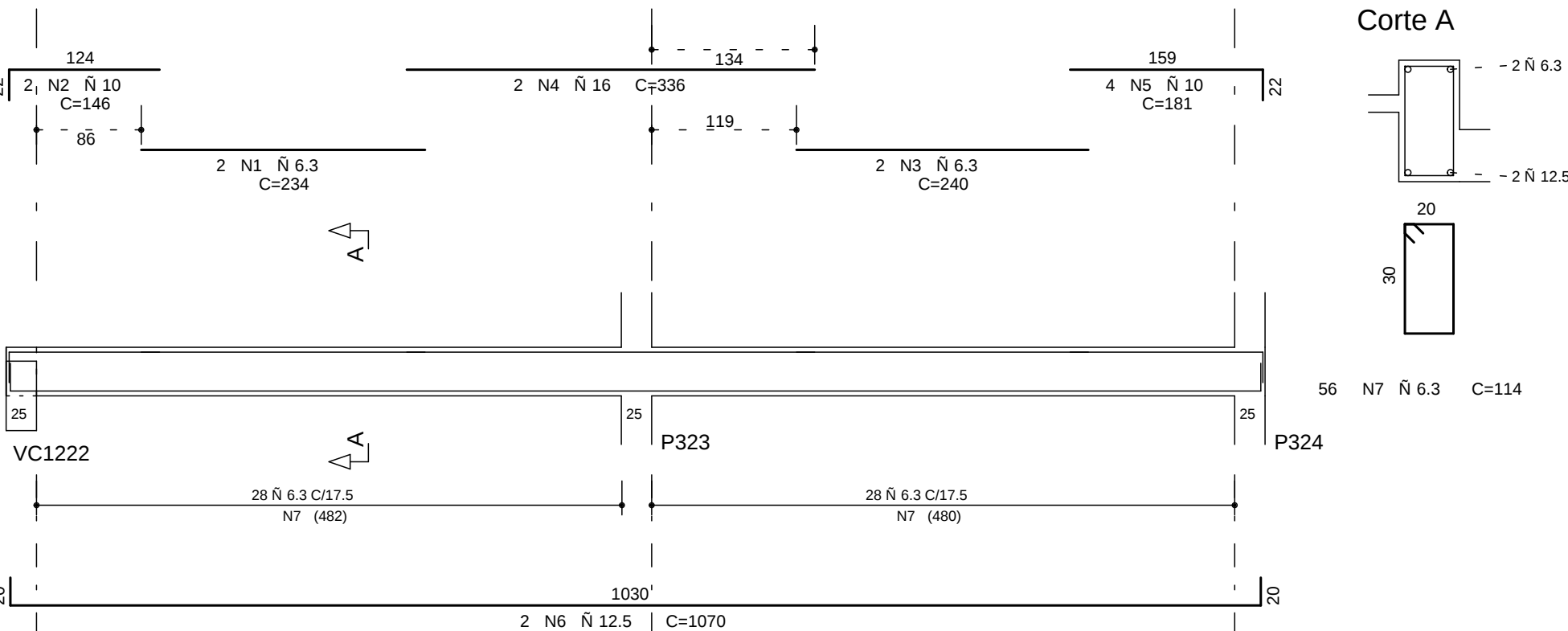
VC1206 14/50



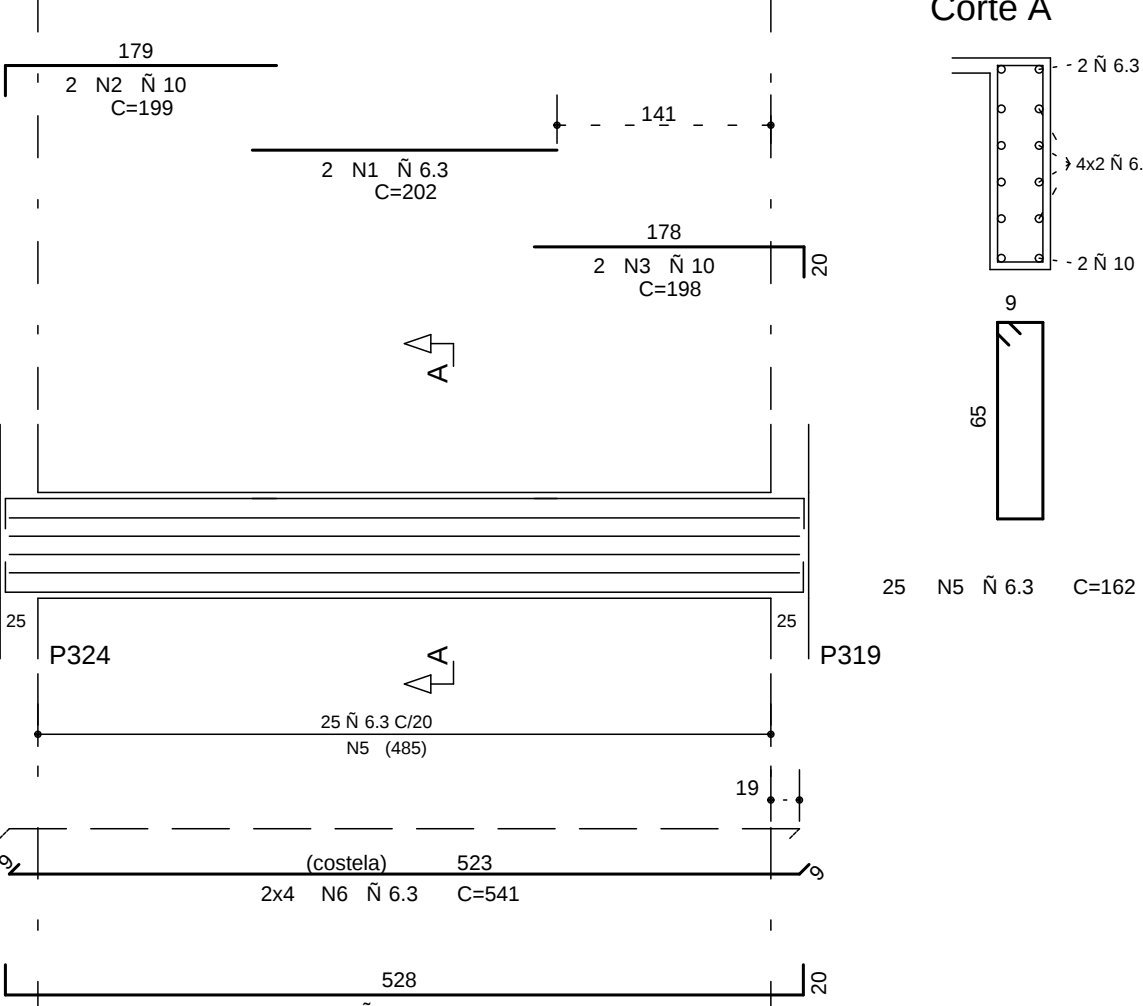
VC1207 14/50



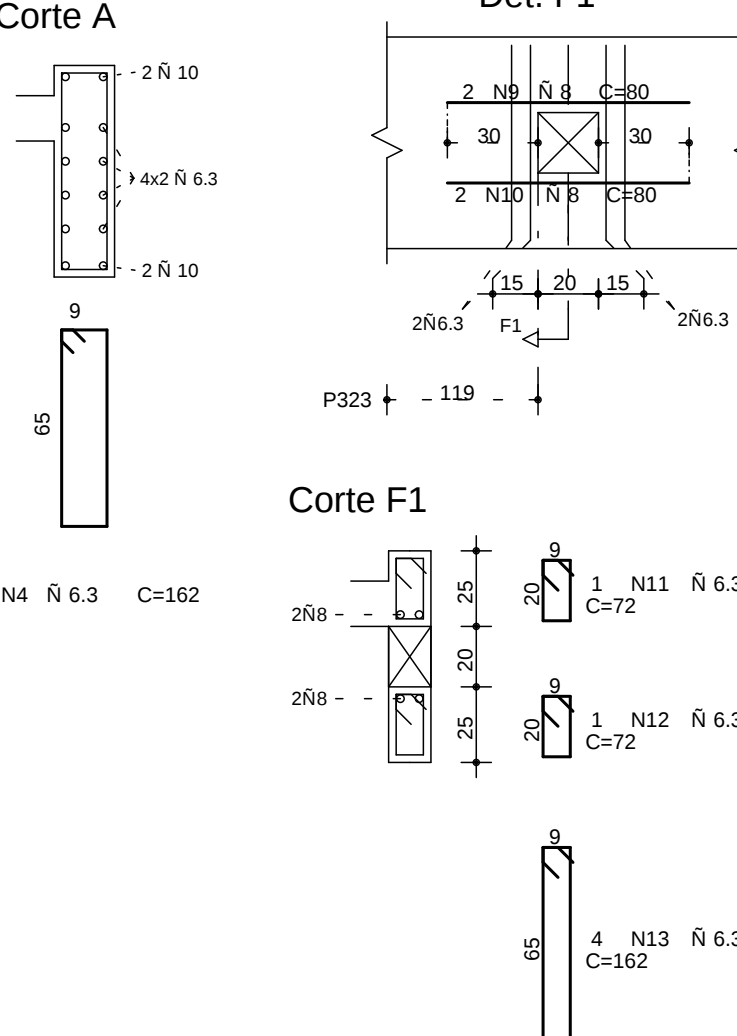
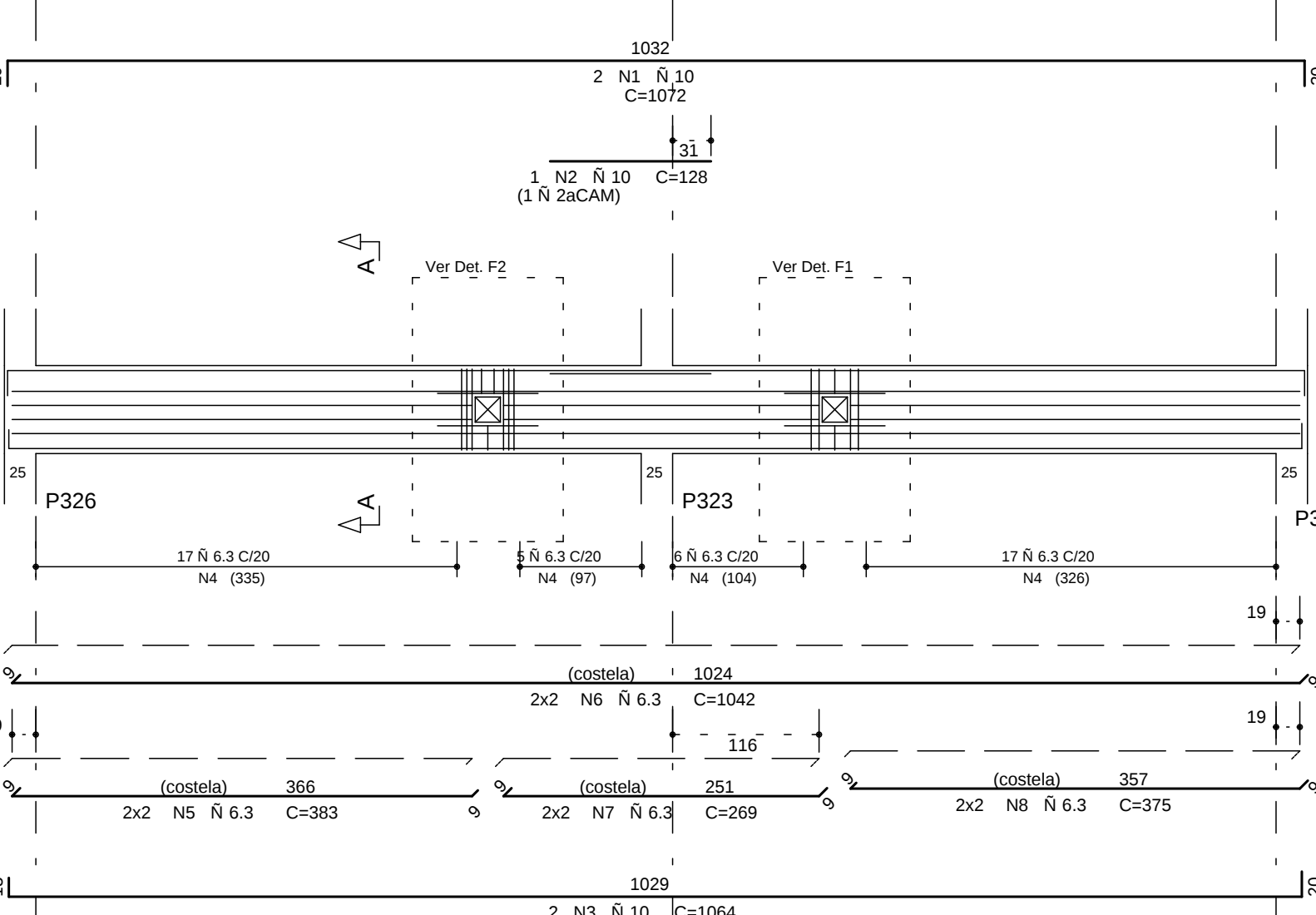
VC1208 25/35



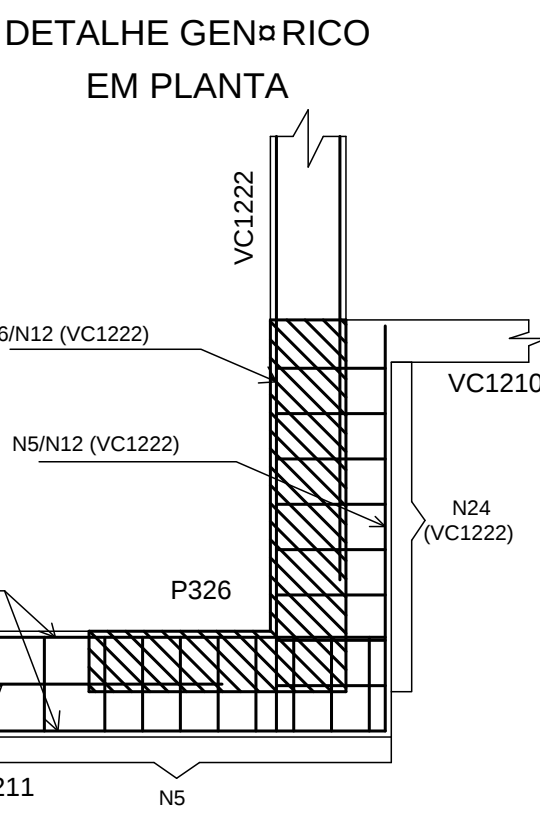
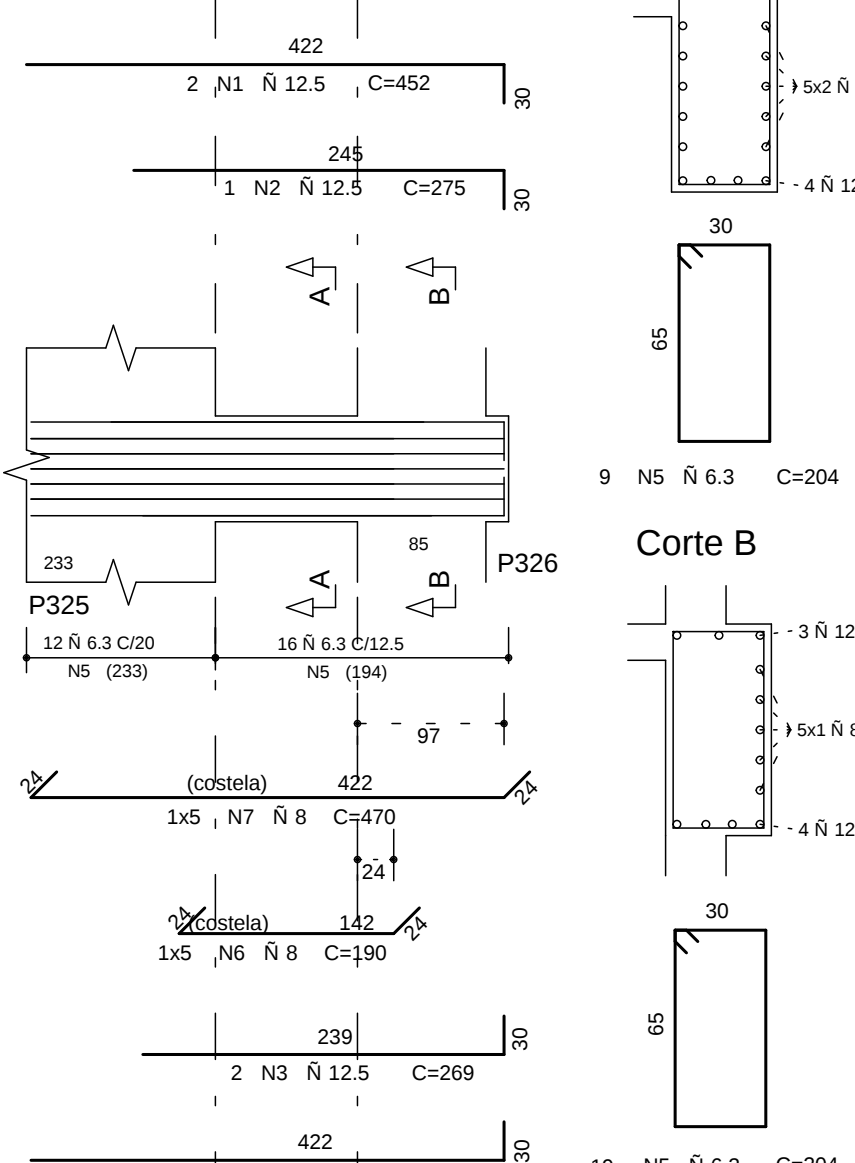
VC1209 14/70



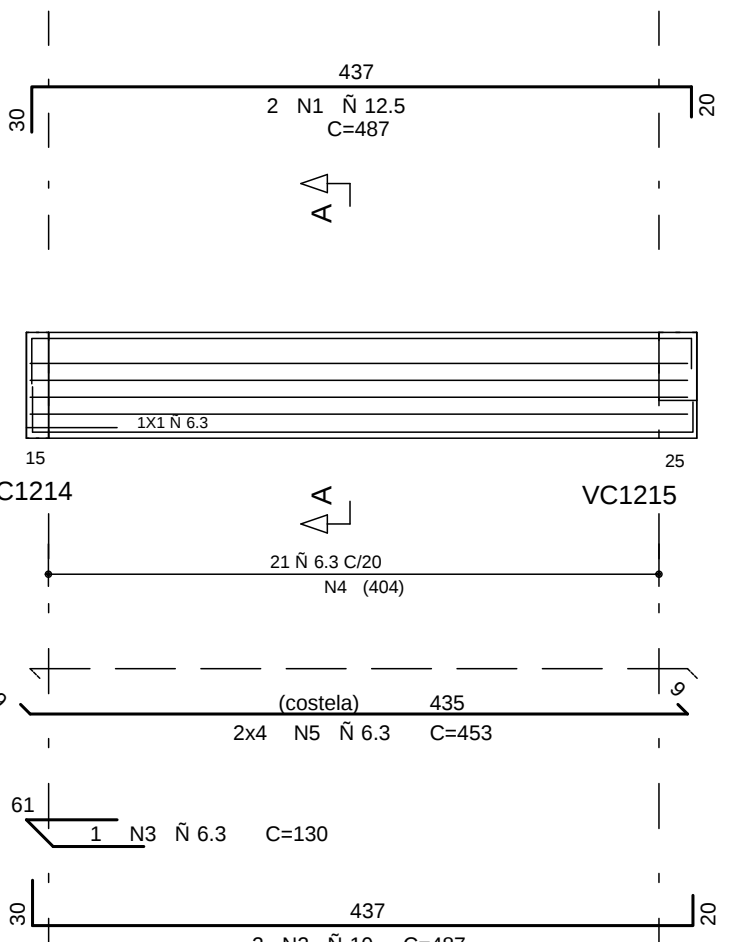
VC1210 14/70



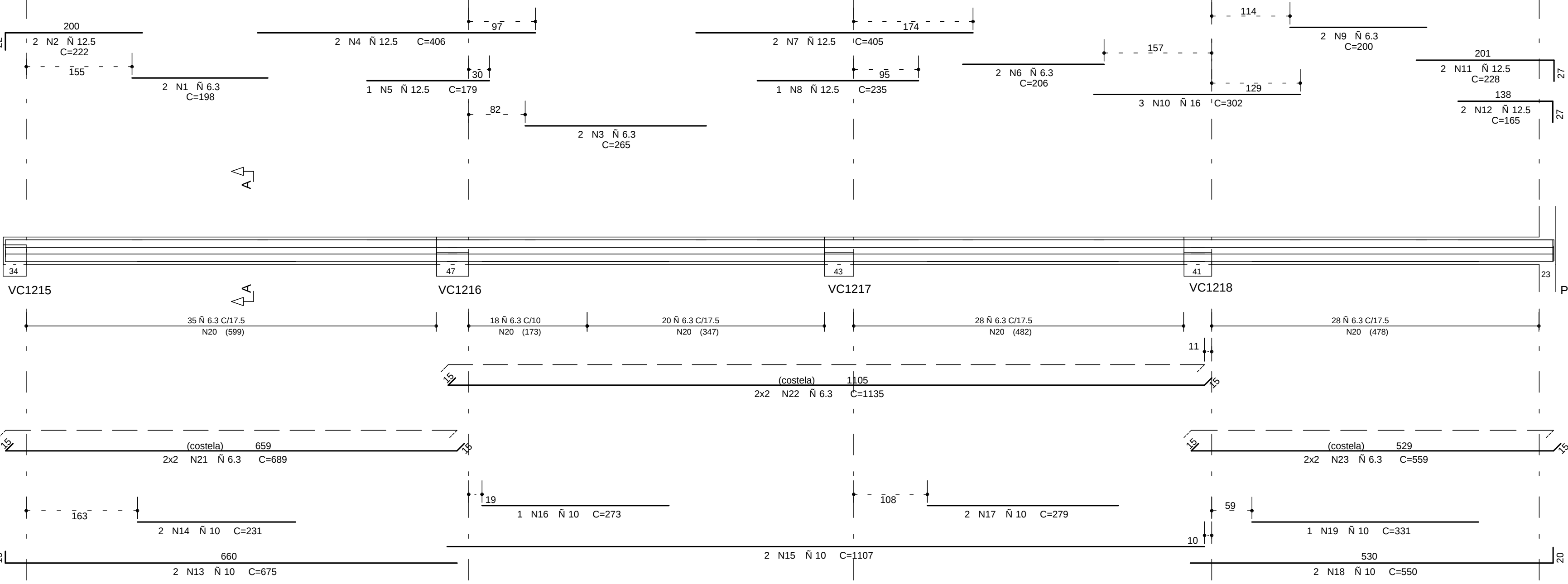
VC1211 35/70



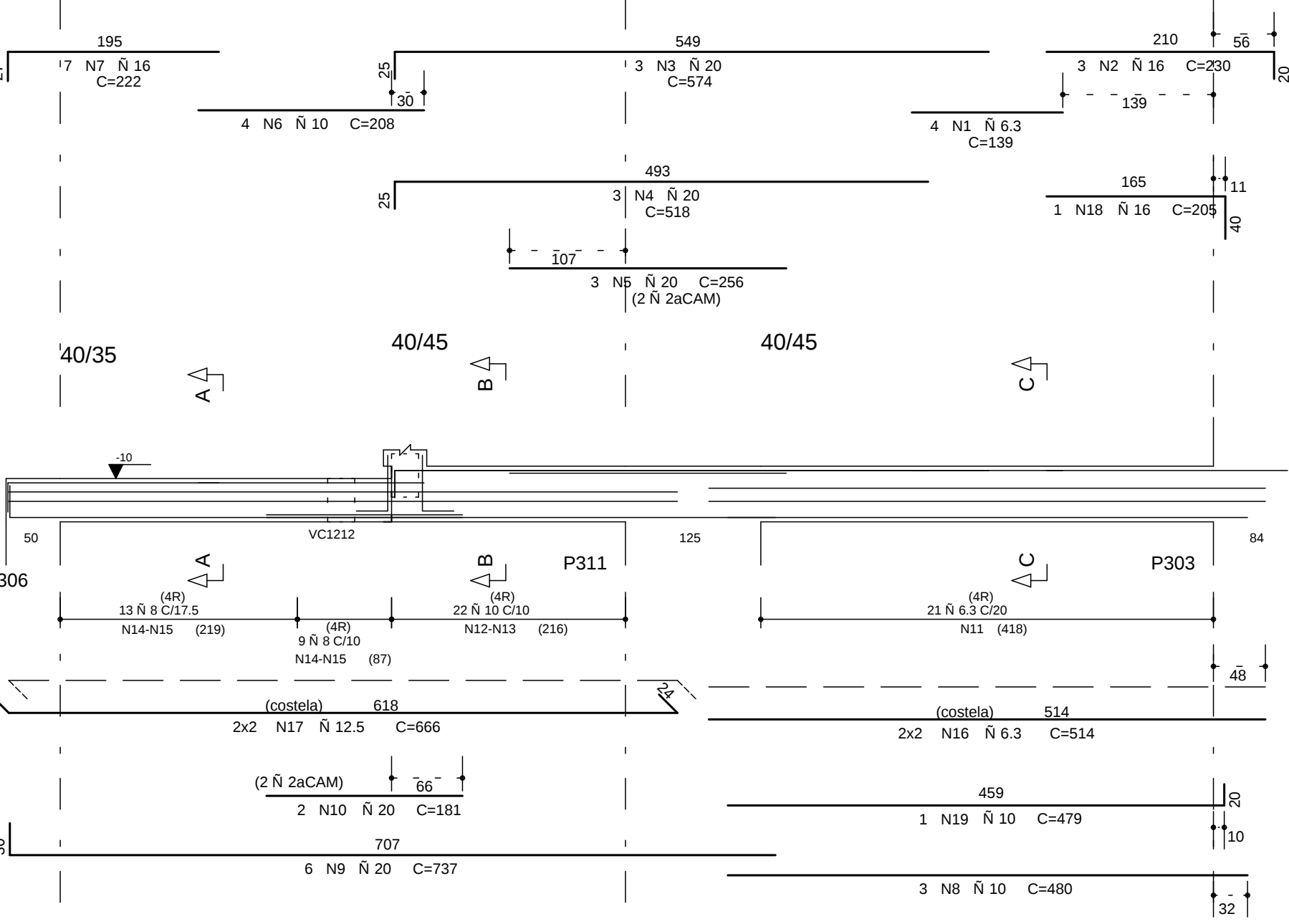
VC1213 14/70



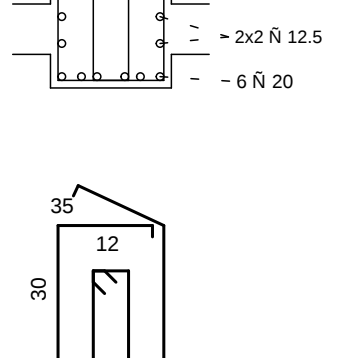
VC1212 25/35



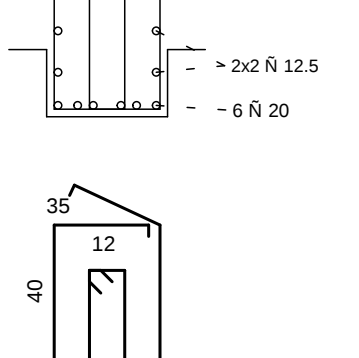
VC1216 40/VAR



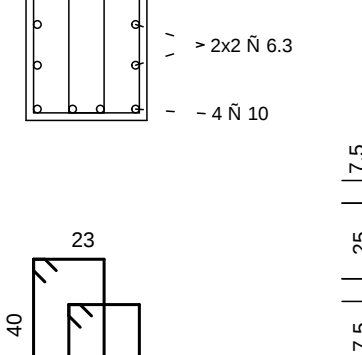
Corte A



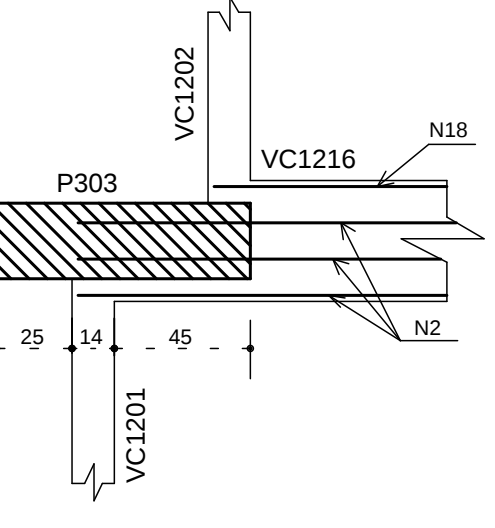
Corte B



Corte C



Detalhe apoio P303



COBRIMENTO DA ARMADURA:
- LAJES = 2,0 cm
- VIGAS E PILARES = 2,5 cm
- BLOCOS BALDRAMES E CONTENEDORES (FACE EM CONTATO COM A TERRA) = 3,0 cm
1. EXIBIR COMENTÁRIOS DEBENDO-SE GABARITOS COM O USO DE ESPERIDORES DA PAINELAGE
COMENTÁRIOS ESPECÍFICOS EM CONTRAIO AOS VALORES INDICADOS AQUI. ESTÃO INCLUIDOS NOS DESENHOS DE 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:

VC1201 A VC1213 / VC1216

FCK= 35 MPa
EC = 28 GPa
A/C = 0,65 (FATOR AGUA CIMENTO)

1	01/09/2014	NUMERACAO FINAL	
0	06/03/2013	EMISSAO INICIAL	
REV	DATA	DESCRIÇÃO	
 PROJETO ESTRUTURAL			
CLIENTE GENT INCORPORADORA LTDA. IN OBRA XXX			
OBRA ED. RESIDENCIAL/COMERCIAL PANEIRAS			
ENGENHEIRO/OBRA RUA 30 NORTE LOTE 03 - RUA DAS PANEIRAS - AGUAS CLARAS DE			
PROJETO ARMACAO DAS VIGAS PISO 16o PAVIMENTO TORRE 3 - JUNTA C (01/02)			
RESPONSABIL TQS/ FABIANA DATA 06/03/2013 ESCALA 1:50 UNIDADE CM			
ARQUIVO P.L.T 478 - EST-BL3 - 062-076 - R01 - VIES.PLT			
PROPRIETARIO RESPONSÁVEL TECNICO			
RESPONSÁVEL TECNICO PELO PROJETO ESTRUTURAL			
SINETRIA ENGENHARIA E PROJETOS S/C LTDA CNPJ 1733987			