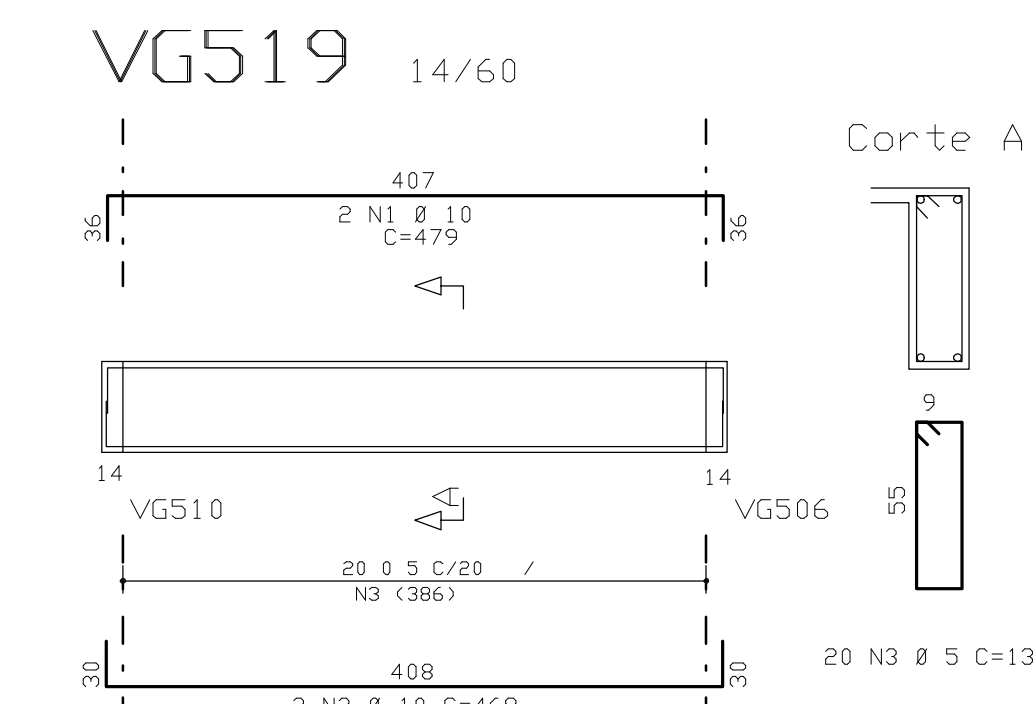
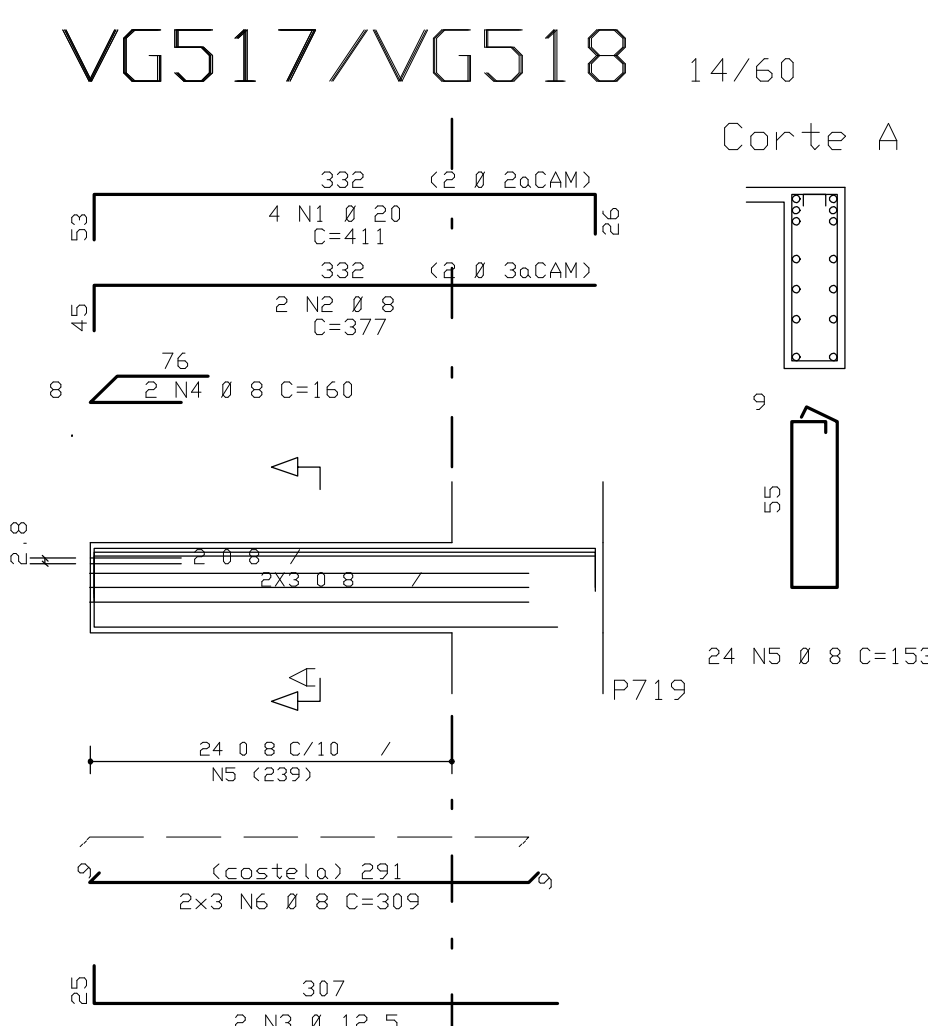
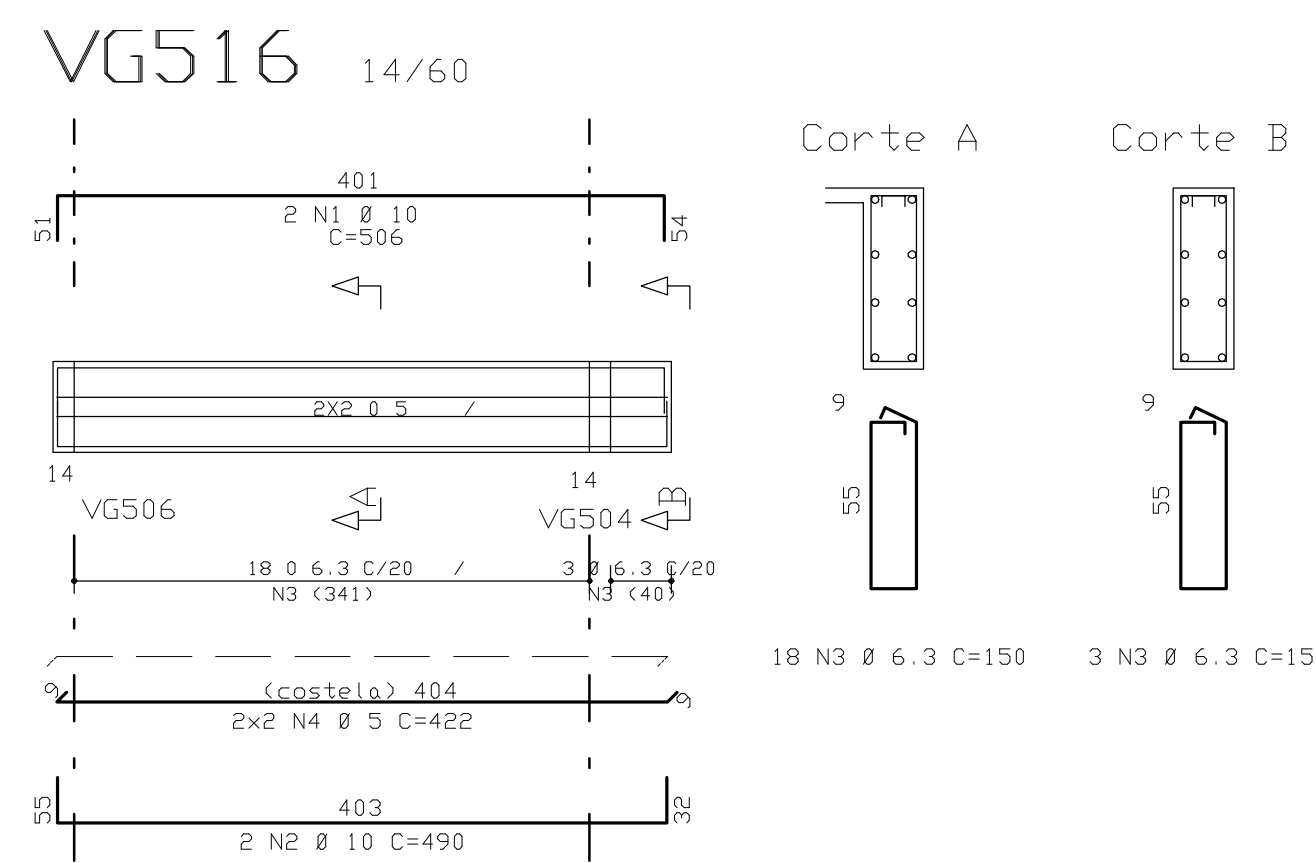
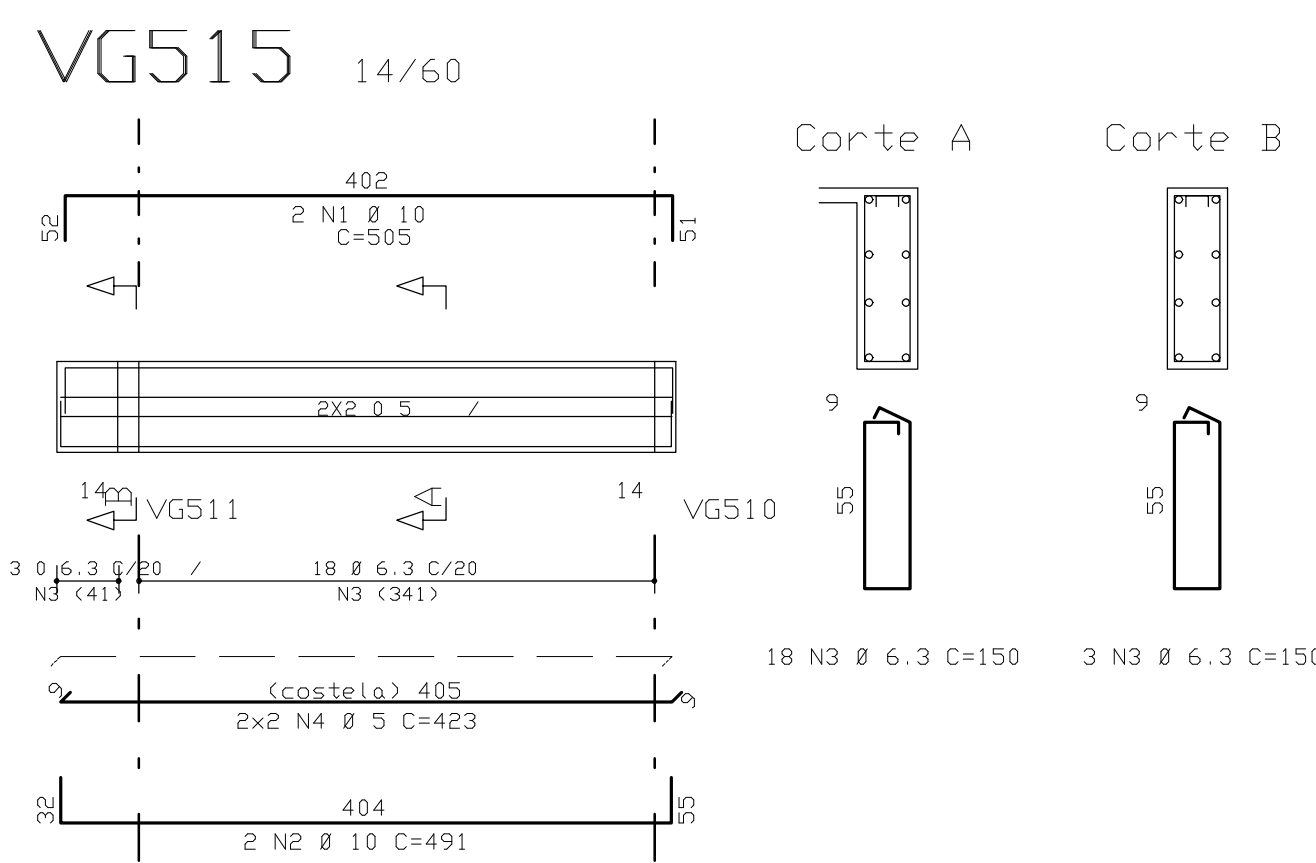
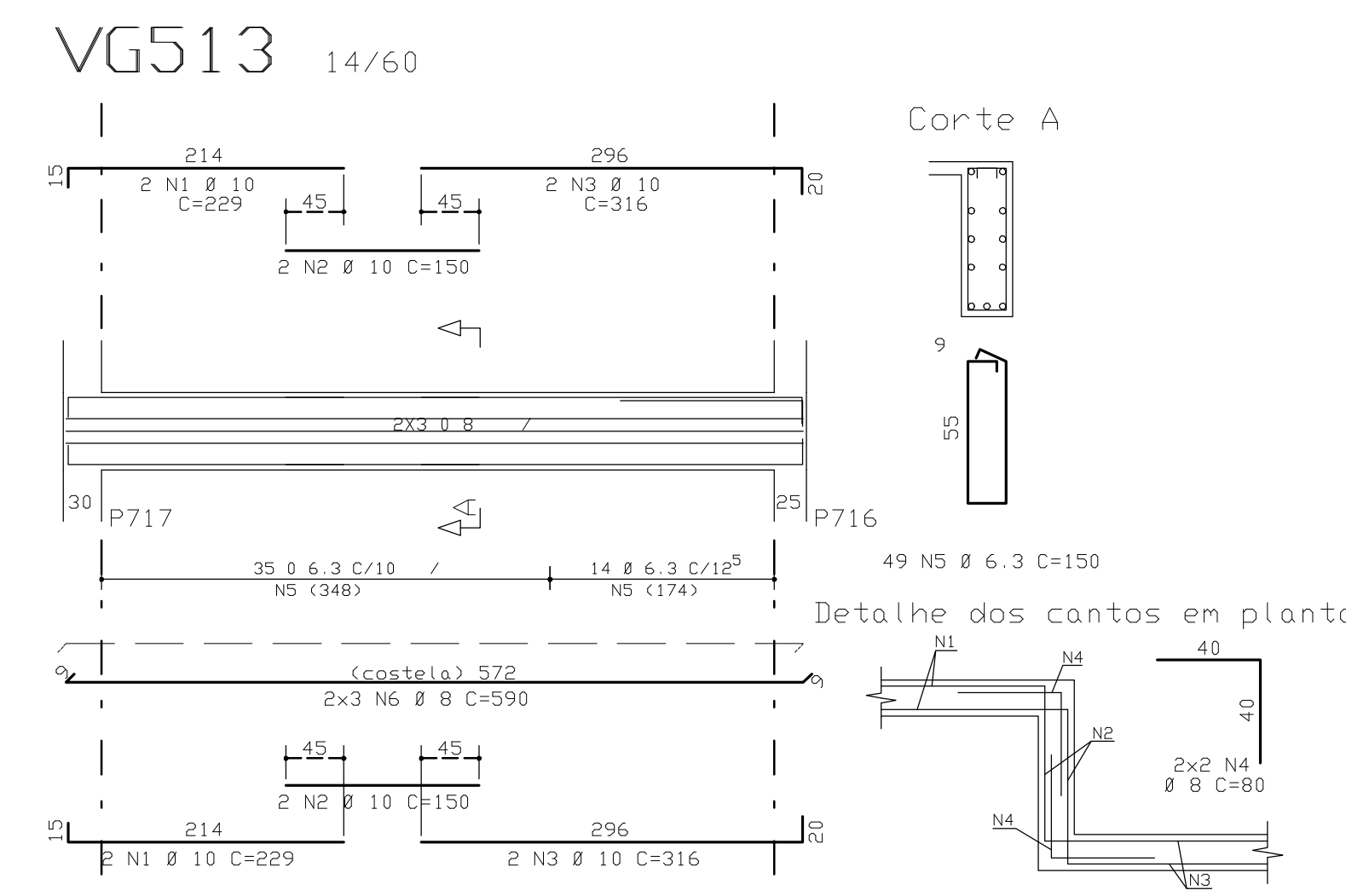
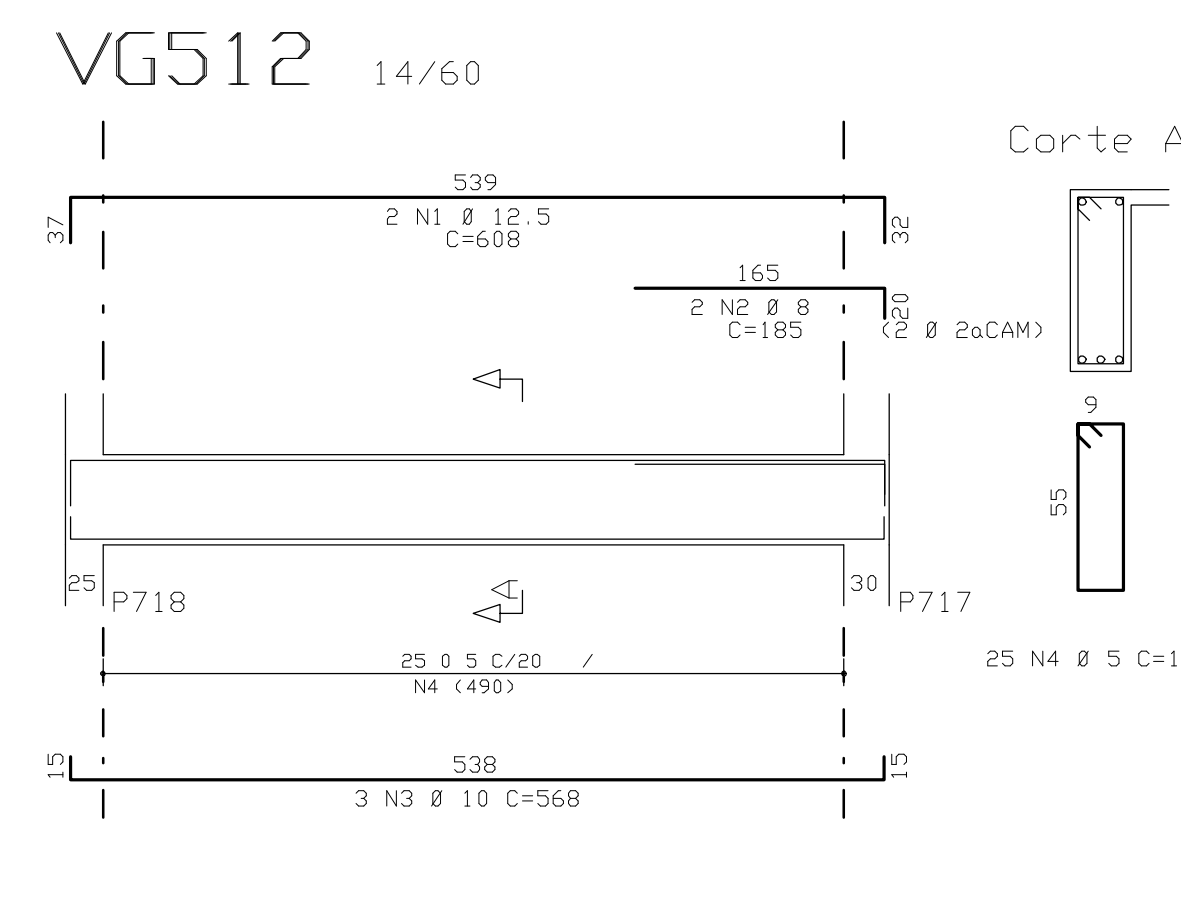
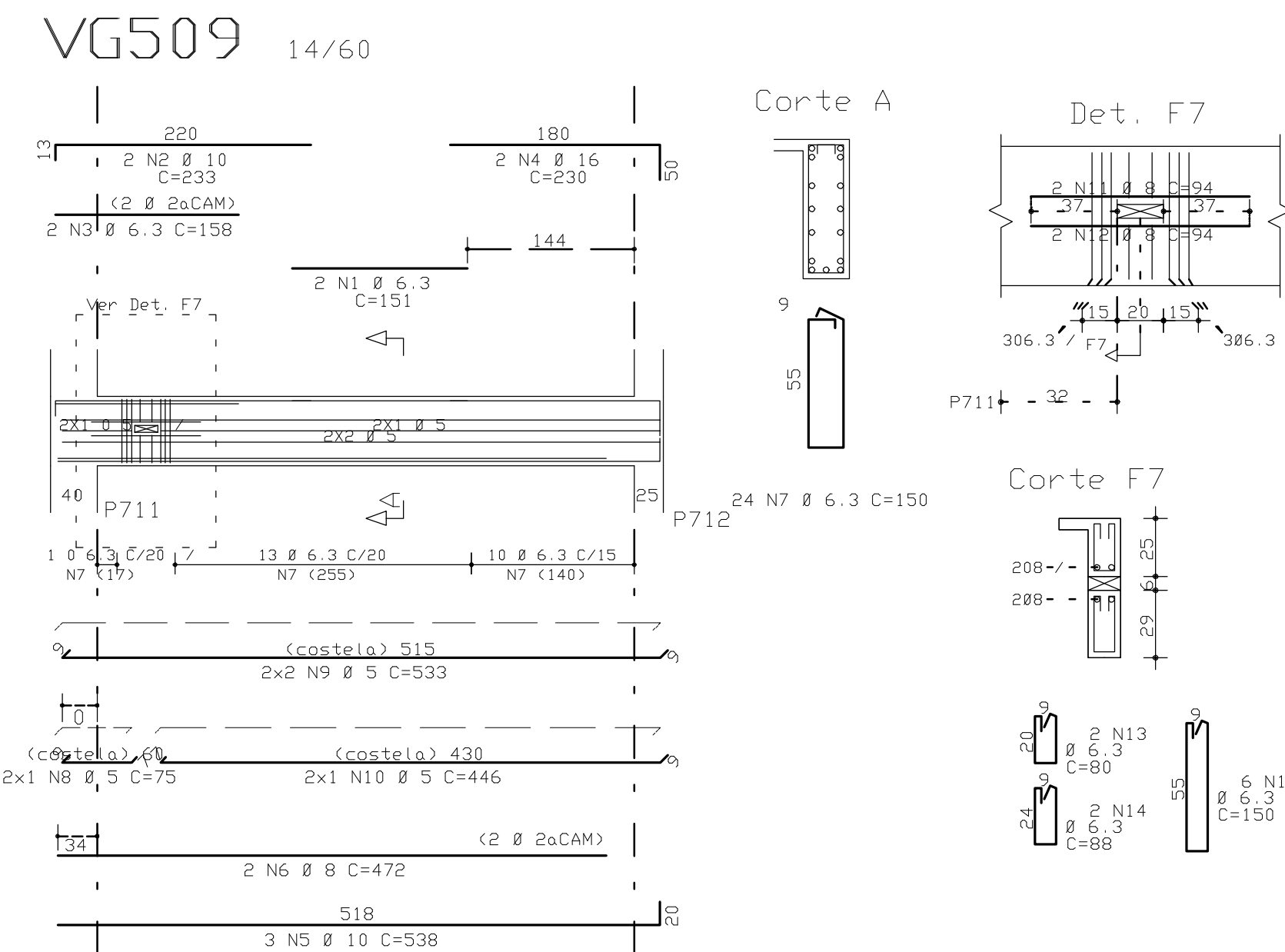
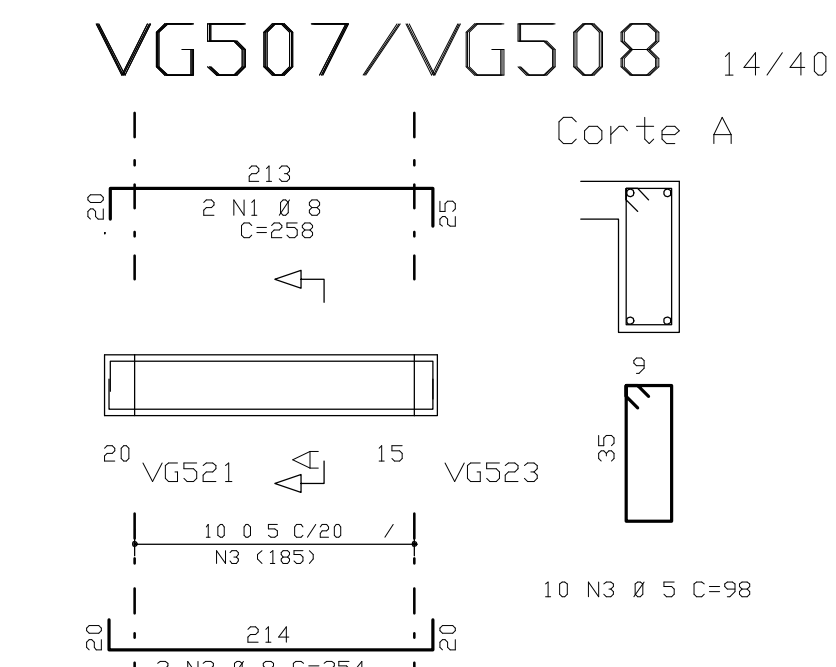
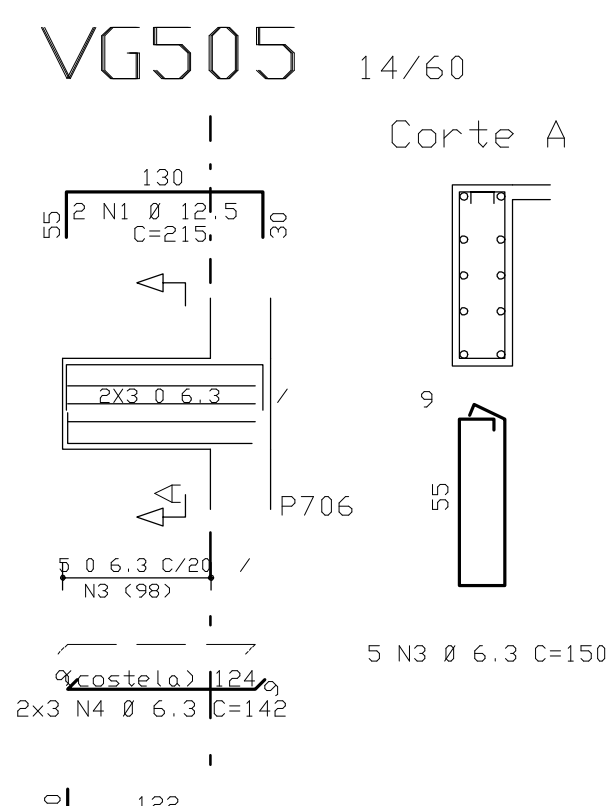
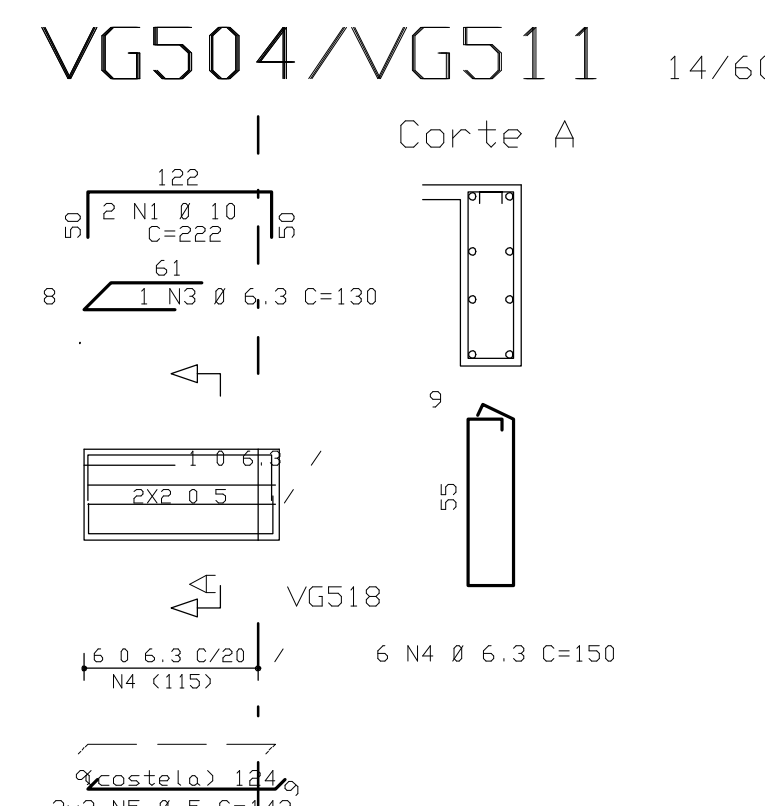
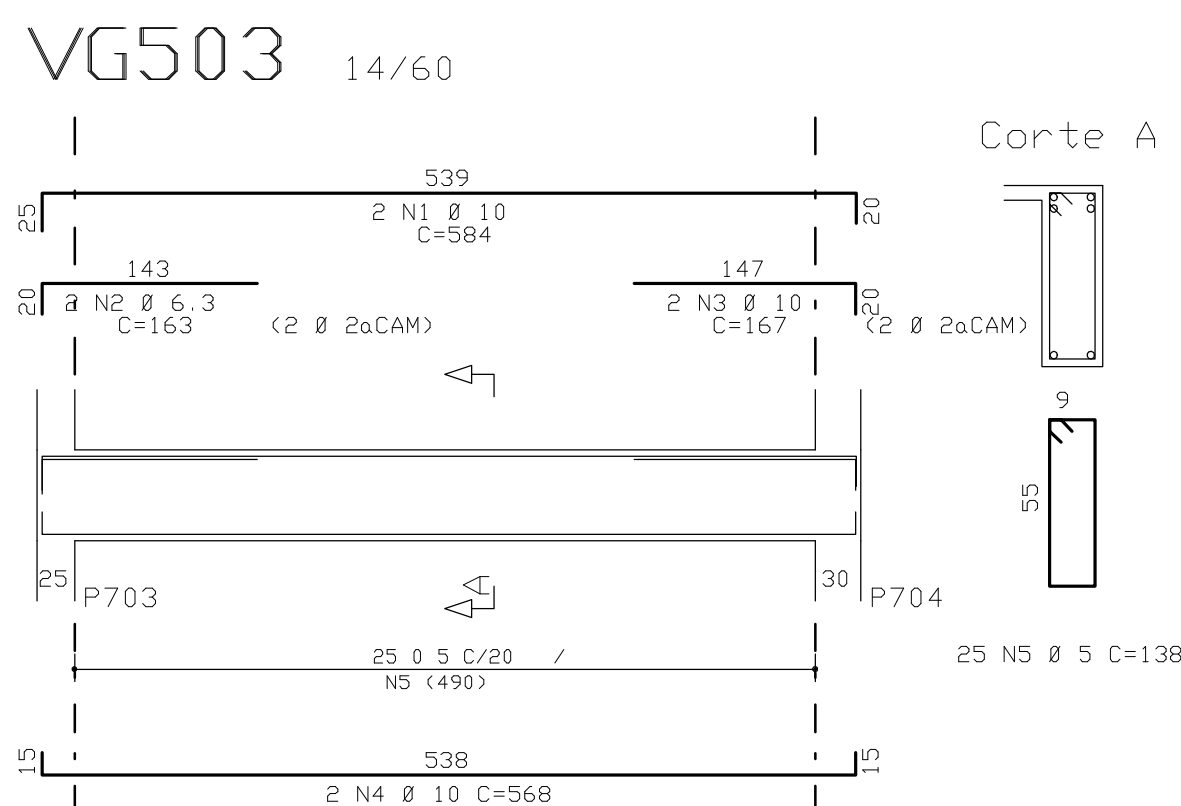
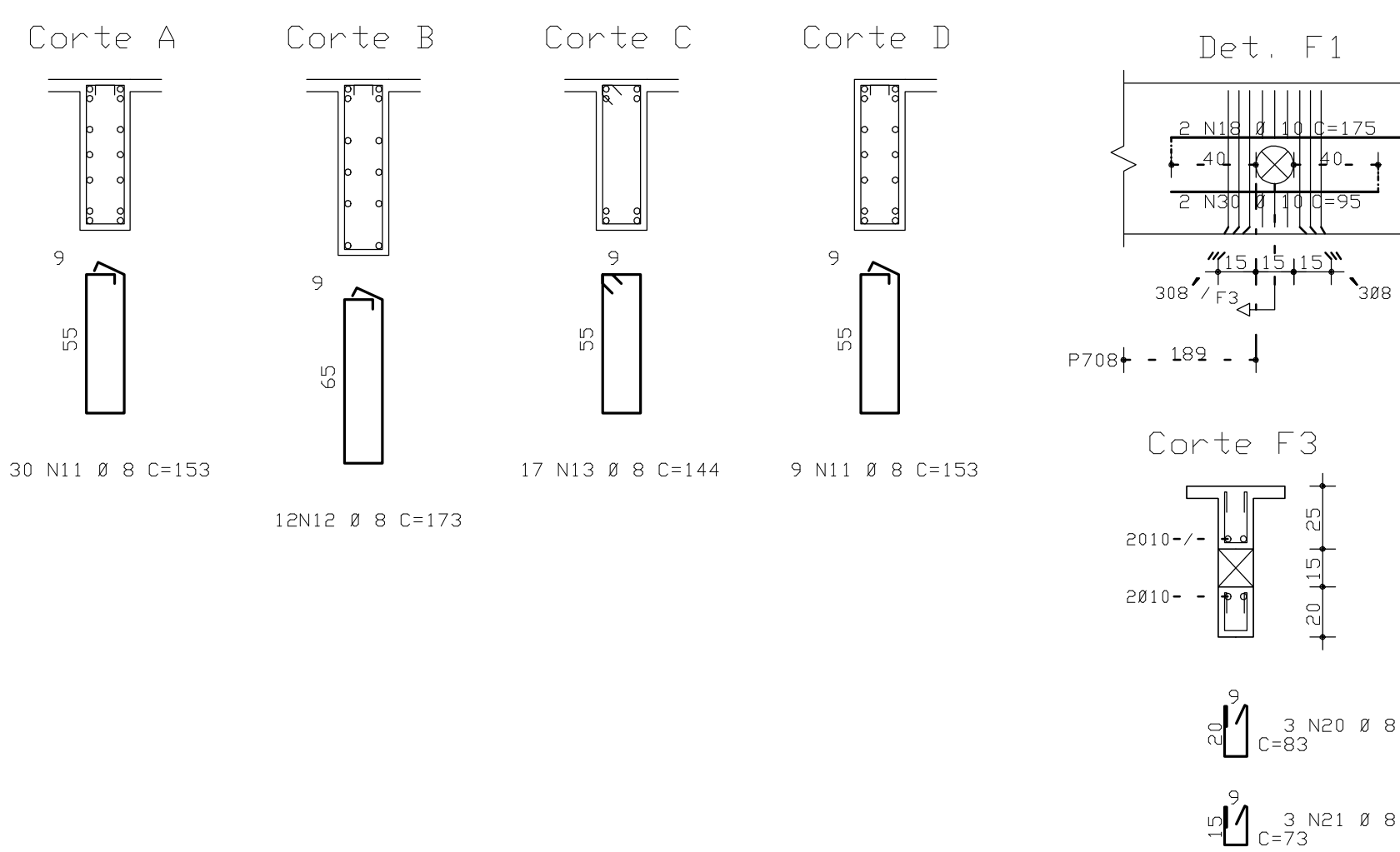
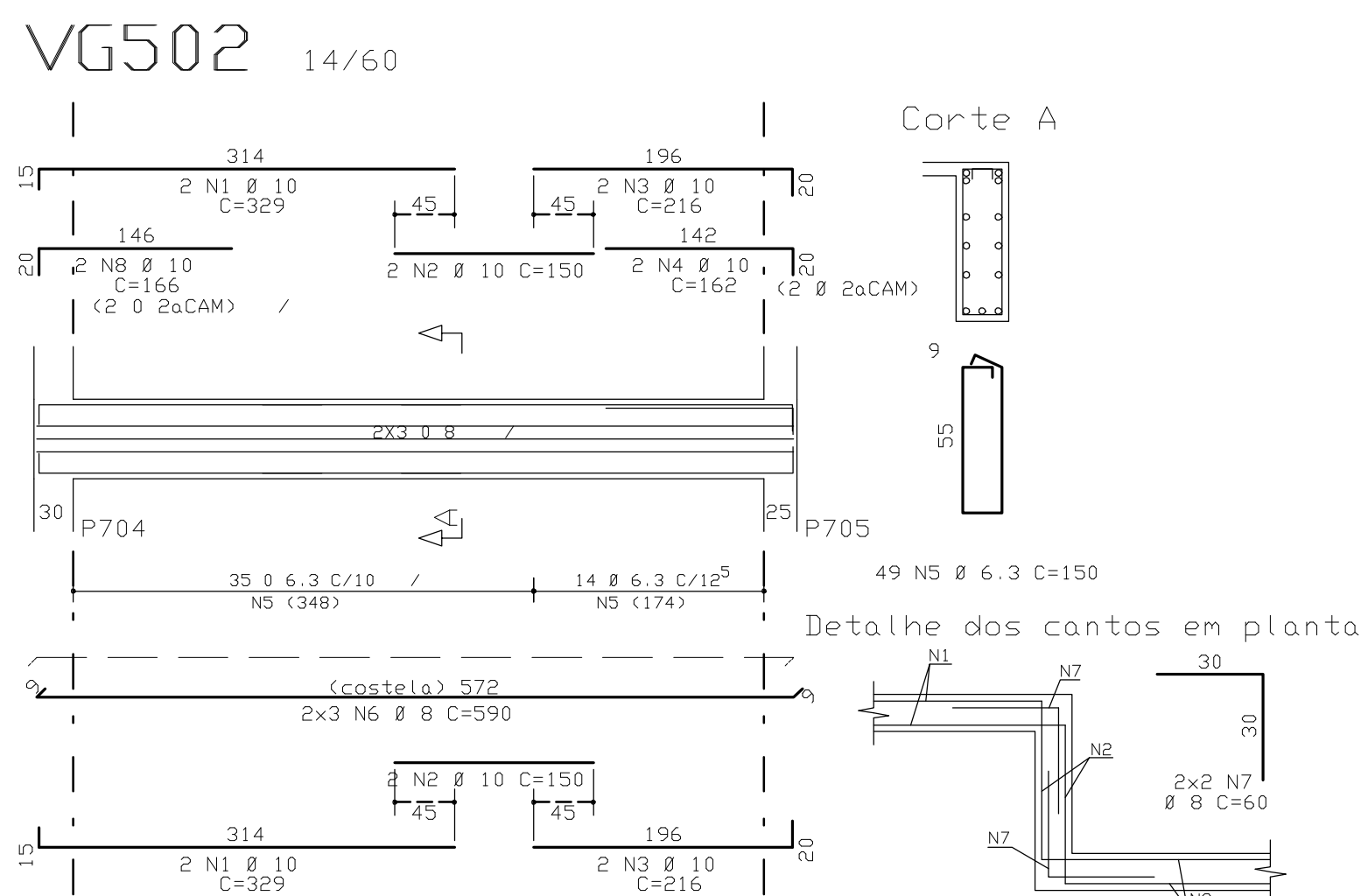
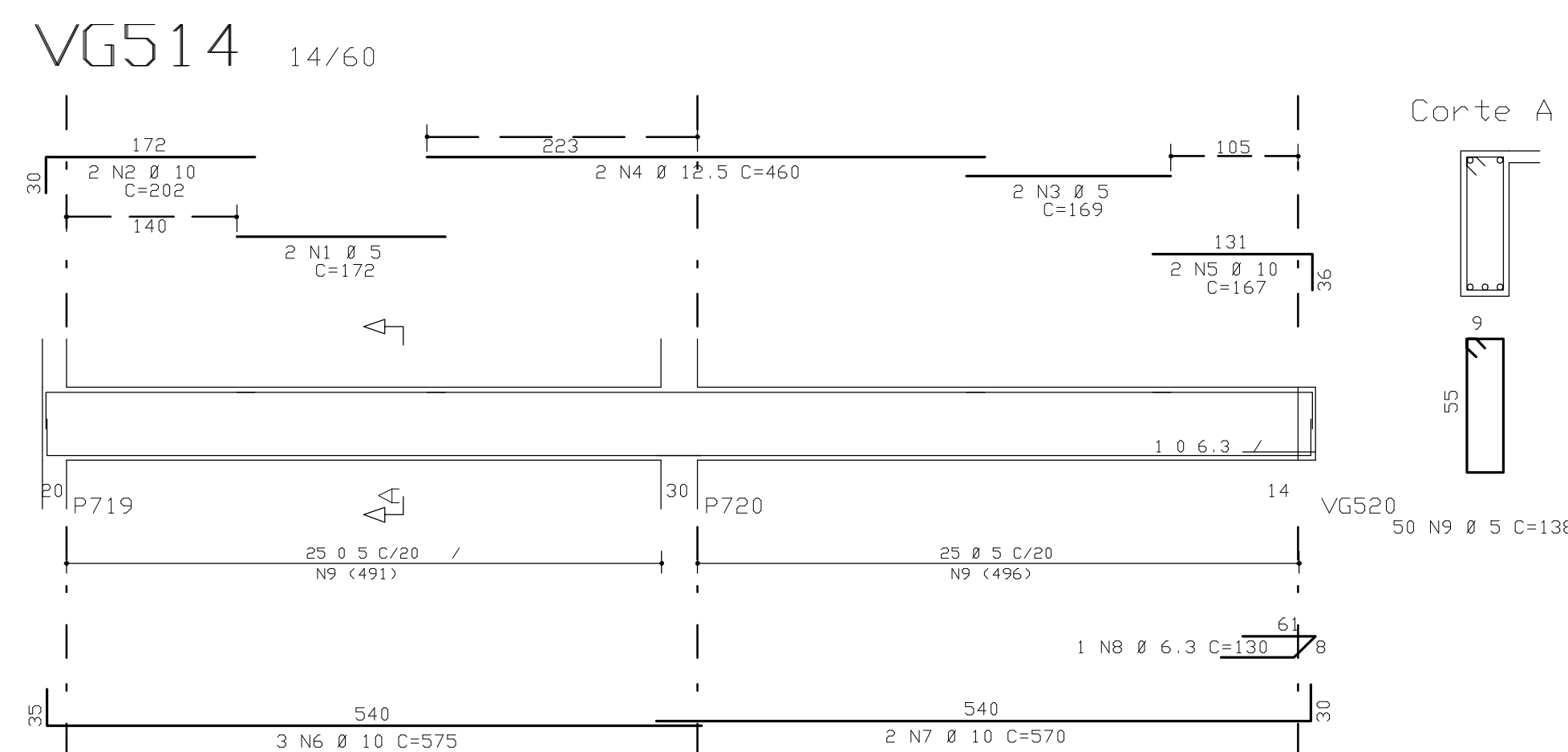
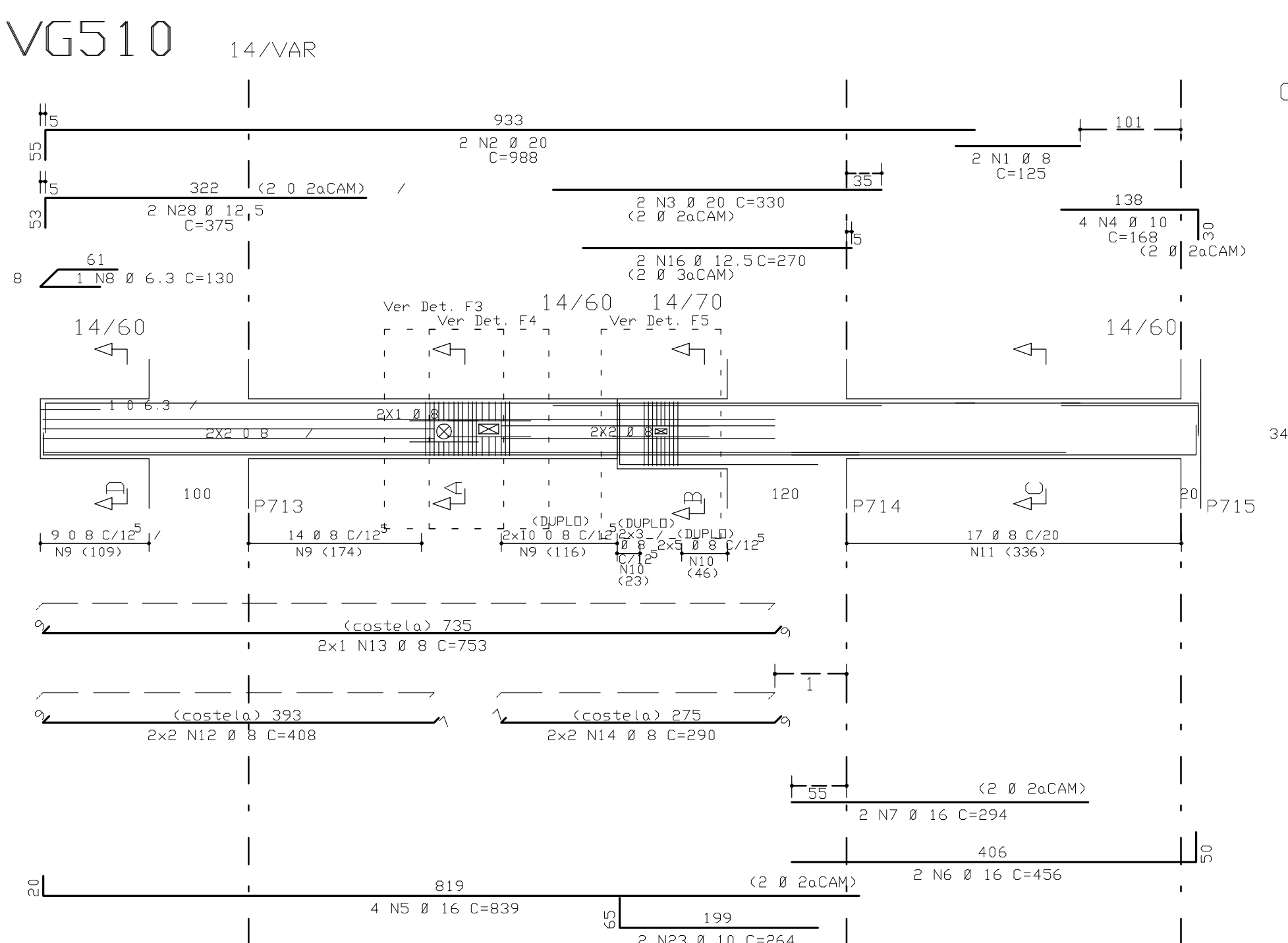
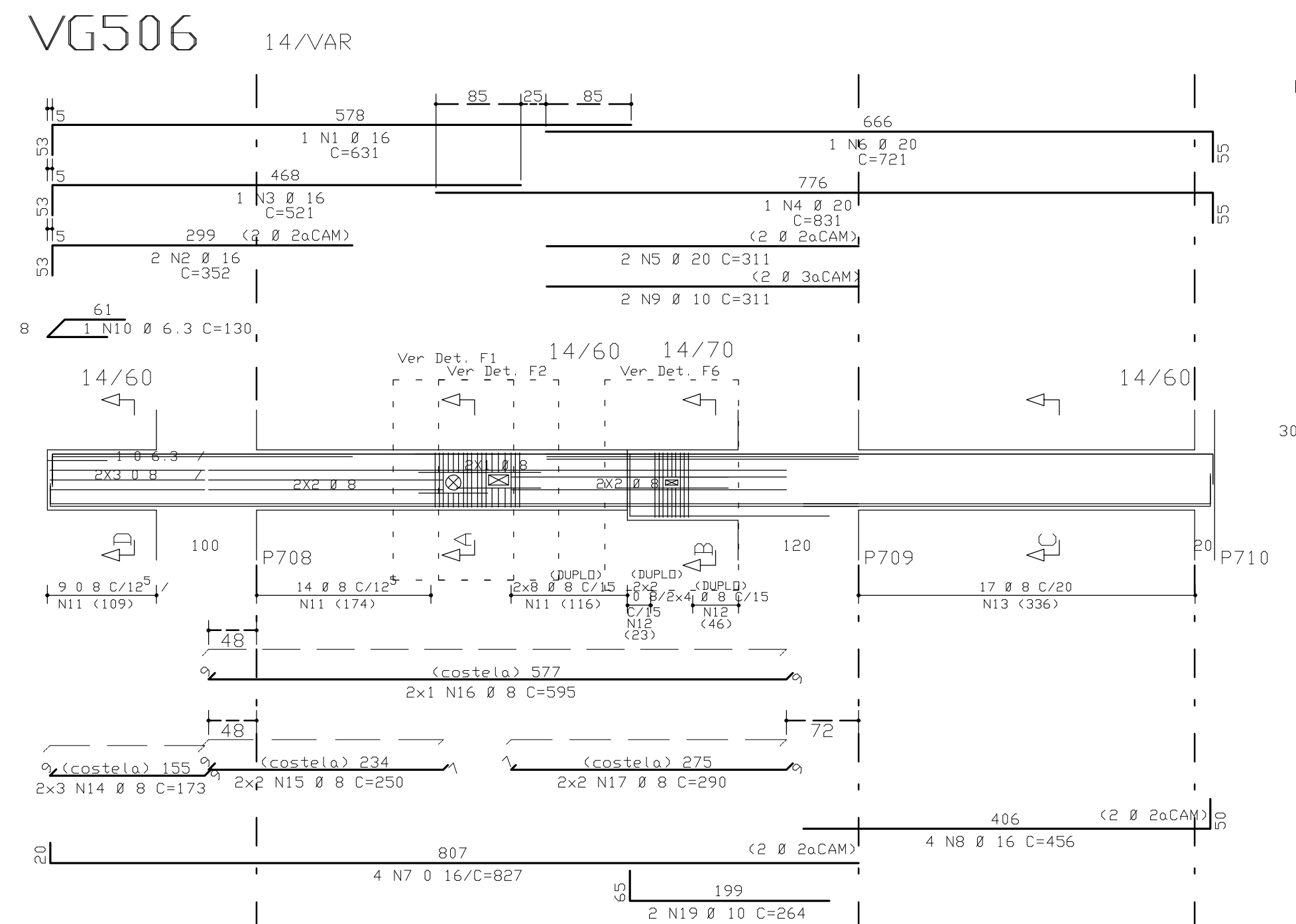
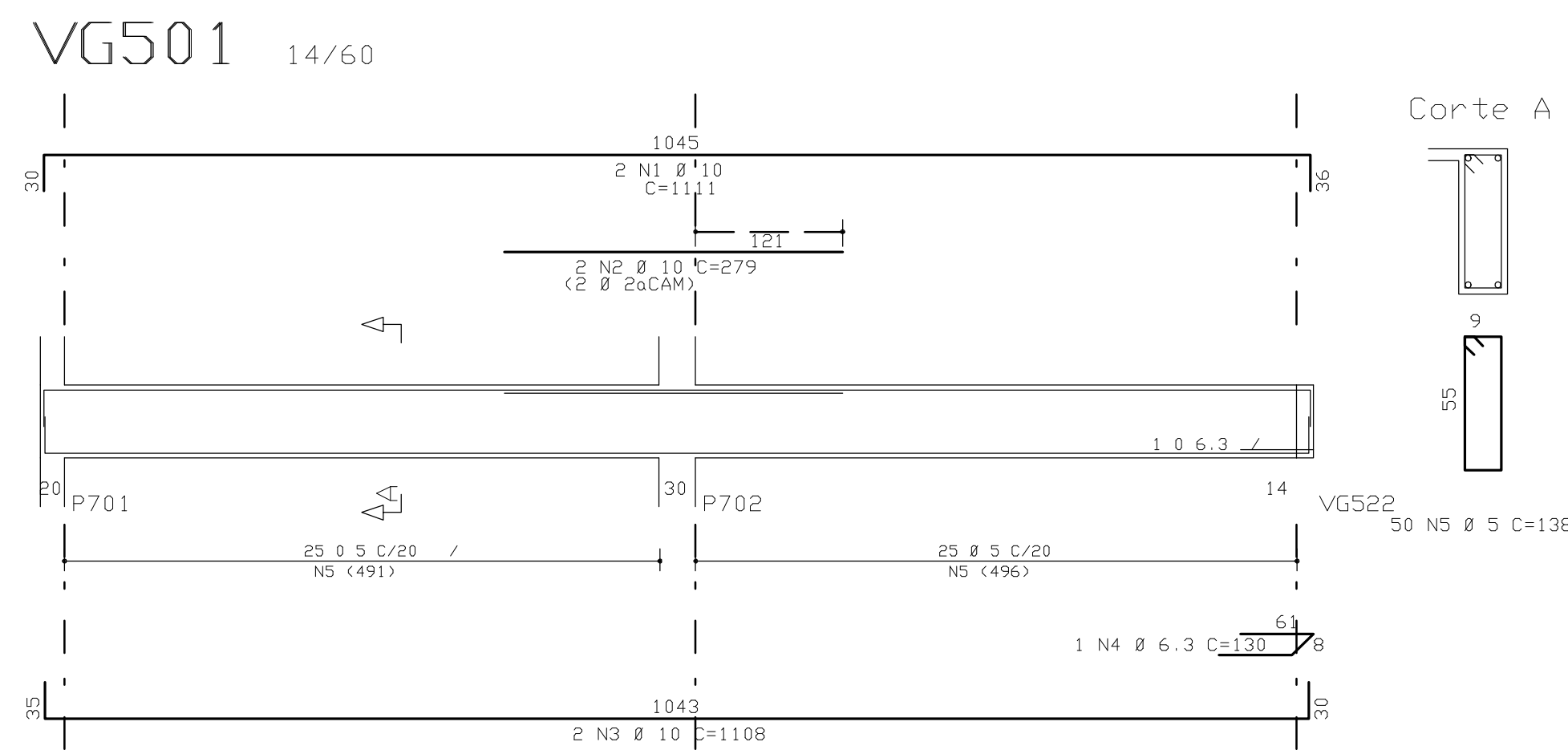




	RED	PBS	RT (m)	GC/MS	CONC (%)	TOTAL
V050	S0A	1	10	1	130	130
	S0A	2	10	2	279	308
	S0A	3	10	3	216	304
	S0A	4	10	4	200	284
	S0A	5	10	5	300	360
	S0A	6	10	6	300	360
	S0A	7	10	7	300	360
	S0A	8	10	8	300	360
	S0A	9	10	9	300	360
	S0A	10	10	10	300	360
V051	S0A	1	10	1	225	225
	S0A	2	10	2	130	130
	S0A	3	10	3	130	130
	S0A	4	10	4	130	130
	S0A	5	10	5	140	140
	S0A	6	10	6	140	140
	S0A	7	10	7	140	140
	S0A	8	10	8	140	140
	S0A	9	10	9	140	140
	S0A	10	10	10	140	140
V052	S0A	1	10	1	250	250
	S0A	2	10	2	250	250
	S0A	3	10	3	250	250
	S0A	4	10	4	250	250
	S0A	5	10	5	250	250
	S0A	6	10	6	250	250
	S0A	7	10	7	250	250
	S0A	8	10	8	250	250
	S0A	9	10	9	250	250
	S0A	10	10	10	250	250
V053	S0A	1	10	1	130	130
	S0A	2	10	2	130	130
	S0A	3	10	3	130	130
	S0A	4	10	4	130	130
	S0A	5	10	5	130	130
	S0A	6	10	6	130	130
	S0A	7	10	7	130	130
	S0A	8	10	8	130	130
	S0A	9	10	9	130	130
	S0A	10	10	10	130	130
V054	S0A	1	10	1	250	250
	S0A	2	10	2	250	250
	S0A	3	10	3	250	250
	S0A	4	10	4	250	250
	S0A	5	10	5	250	250
	S0A	6	10	6	250	250
	S0A	7	10	7	250	250
	S0A	8	10	8	250	250
	S0A	9	10	9	250	250
	S0A	10	10	10	250	250
V055	S0A	1	10	1	130	130
	S0A	2	10	2	130	130
	S0A	3	10	3	130	130
	S0A	4	10	4	130	130
	S0A	5	10	5	130	130
	S0A	6	10	6	130	130
	S0A	7	10	7	130	130
	S0A	8	10	8	130	130
	S0A	9	10	9	130	130
	S0A	10	10	10	130	130
V056	S0A	1	10	1	250	250
	S0A	2	10	2	250	250
	S0A	3	10	3	250	250
	S0A	4	10	4	250	250
	S0A	5	10	5	250	250
	S0A	6	10	6	250	250
	S0A	7	10	7	250	250
	S0A	8	10	8	250	250
	S0A	9	10	9	250	250
	S0A	10	10	10	250	250
V057	S0A	1	10	1	130	130
	S0					
V058	S0A	1	10	1	250	250
	S0A	2	10	2	250	250
	S0A	3	10	3	250	250
	S0A	4	10	4	250	250
	S0A	5	10	5	250	250
	S0A	6	10	6	250	250
	S0A	7	10	7	250	250
	S0A	8	10	8	250	250
	S0A	9	10	9	250	250
	S0A	10	10	10	250	250
V059	S0A	1	10	1	130	130
	S0A	2	10	2	130	130
	S0A	3	10	3	130	130
	S0A	4	10	4	130	130
	S0A	5	10	5	130	130
	S0A	6	10	6	130	130
	S0A	7	10	7	130	130
	S0A	8	10	8	130	130
	S0A	9	10	9	130	130
	S0A	10	10	10	130	130
V060	S0A	1	10	1	250	250
	S0A	2	10	2	250	250
	S0A	3	10	3	250	250
	S0A	4	10	4	250	250
	S0A	5	10	5	250	250
	S0A	6	10	6	250	250
	S0A	7	10	7	250	250
	S0A	8	10	8	250	250
	S0A	9	10	9	250	250
	S0A	10	10	10	250	250
V061	S0A	1	10	1	130	130
	S0A	2	10	2	130	130
	S0A	3	10	3	130	130
	S0A	4	10	4	130	130
	S0A	5	10	5	130	130
	S0A	6	10	6	130	130
	S0A	7	10	7	130	130
	S0A	8	10	8	130	130
	S0A	9	10	9	130	130
	S0A	10	10	10	130	130
V062	S0A	1	10	1	250	250
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V063	S0A	1	10	1	130	130
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	S0A	8	10	8	250	250
	S0A	9	10	9	250	250
	S0A	10	10	10	250	250
V065	S0A	1	10	1	130	130
	S0A	2	10	2	130	130
	S0A	3	10	3	130	130
	S0A	4	10	4	130	130
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	S0A	9	10	9	130	130
	S0A	10	10	10	130	130
V066	S0A	1	10	1	250	250
	S0A	2	10	2	250	250
	S0A	3	10	3	250	250
	S0A	4	10	4	250	250
	S0A	5	10	5	250	250
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	S0A	9	10	9	250	250
	S0A	10	10	10	250	250
V067	S0A	1	10	1	130	130
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	S0A	4	10	4	130	130
	S0A	5	10	5	130	130
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	S0A	8	10	8	130	130
	S0A	9	10	9	130	130
	S0A	10	10	10	130	130
V068	S0A	1	10	1	250	250
	S0A	2	10	2	250	250
	S0A	3	10	3	250	250
	S0A	4	10	4	250	250
	S0A	5	10	5	250	250
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	S0A	9	10	9	250	250
	S0A	10	10	10	250	250
V069	S0A	1	10	1	130	130
	S0A	2	10	2	130	130
	S0A	3	10	3	130	130
	S0A	4	10	4	130	130
	S0A	5	10	5	130	130
	S0A	6	10	6	130	130
	S0A	7	10	7	130	130
	S0A	8	10	8	130	130
	S0A	9	10	9	130	130
	S0A	10	10	10	130	130
V070	S0A	1	10	1	250	250
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	S0A	6	10	6	250	250
	S0A	7	10	7	250	250
	S0A	8	10	8	250	250
	S0A	9	10	9	250	250
	S0A	10	10	10	250	250
V071	S0A	1	10	1	130	130
	S0A	2	10	2	130	130
	S0A	3	10	3	130	130
	S0A	4	10	4	130	130
	S0A	5	10	5	130	130
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	S0A	7	10	7	130	130
	S0A	8	10	8	130	130
	S0A	9	10	9	130	130
	S0A	10	10	10	130	130
V072	S0A	1	10	1	250	250
	S0A	2	10	2	250	250
	S0A	3	10	3	250	250
	S0A	4	10	4	250	250
	S0A	5	10	5	250	250
	S0A	6	10	6	250	250
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	S0A	9	10	9	250	250
	S0A	10	10	10	250	250
V073	S0A	1	10	1	130	130
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	S0A	3	10	3	130	130
	S0A	4	10	4	130	130
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	S0A	8	10	8	130	130
	S0A	9	10	9	130	130
	S0A	10	10	10	130	130
V074	S0A	1	10	1	250	250
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	S0A	4	10	4	250	250
	S0A	5	10	5	250	250
	S0A	6	10	6	250	250
	S0A	7	10	7	250	250
	S0A	8	10	8	250	250
	S0A	9	10	9	250	250
	S0A	10	10	10	250	250
V075	S0A	1	10	1	130	130
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	S0A	3	10	3	130	130
	S0A	4	10	4	130	130
	S0A	5	10	5	130	130
	S0A	6	10	6	130	130
	S0A	7	10	7	130	130
	S0A	8	10	8	130	130
	S0A	9	10	9	130	130
	S0A	10	10	10	130	130
V076	S0A	1	10	1	250	250
	S0A	2	10	2	250	250
	S0A	3	10	3	250	250
	S0A	4	10	4	250	250
	S0A	5	10	5	250	250
	S0A	6	10	6	250	250
	S0A	7	10	7	250	250
	S0A	8	10	8	250</	

COBRIMENTO DA ARMADURA:

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

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

COBRIMENTOS ESPECÍFICOS EM CONTRÁRIO AOS VALORES INDICADOS ACIMA, ESTÃO INDICADOS NOS DESENHOS.

FORMAS DOS PAVIMENTOS:

NORMAS UTILIZADAS:

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

NBR-6120/1990 - FARGAS, PÁRAPO E CALÇADÃO DE ESTABULOS DE FRIGIFICACÃO

INDICE:
VG501 α VG519

FCK = 35 MPa
EC = 28 GPa (MÓDULO DE ELASTICIDADE SECANTE
AOS 28 DIAS).
A/C = 0,65 (FATOR AGUA CIMENTO)

0	29/06/2016	EMISSÃO INICIAL	
REV.	DATA	DESCRIÇÃO	
 Simetria Engenharia RUA MARIA CELESTE, 130 - JARDIM BELLA VISTA - LARANJEIRA - RJ - CEP: 21240-045 FONE: (21) 3303-0003 e-mail: contato@simetria.com.br, www.simetria.com.br			
PROJETO ESTRUTURAL			
CLIENTE:	DISCO INDEPENDÊNCIA E CIVILIZAÇÃO LTDA		
OBJETO:	EDIFÍCIO RESIDENCIAL DE YMP-LOQUE		NO. DIÁRIA: 001
LOCALIZAÇÃO:	ARMARÇAD DAS VIGAS DO 2o ao 6o PAVIMENTOS		
TORRE D - JUNTA G (01/02)			
DESCRIÇÃO:	312-XX		
DESENHISTA:	DATA:	ESCALA:	UNIDADE
THIAGO MELENA	29/06/2016	1:50	cm
APROVADO P/LT:	RESPONSÁVEL TÉCNICO		NO. PROJETO: 621
ARQUIVO P/LT:	312-XXX-000_PLT		
PROPRIETÁRIO:	RESPONSÁVEL TÉCNICO		
RESPONSÁVEL TÉCNICO PELO PROJETO ESTRUTURAL			
SIMETRIA ENGENHARIA C. PROJETO S/C LTDA CREA: 8705-09			

