

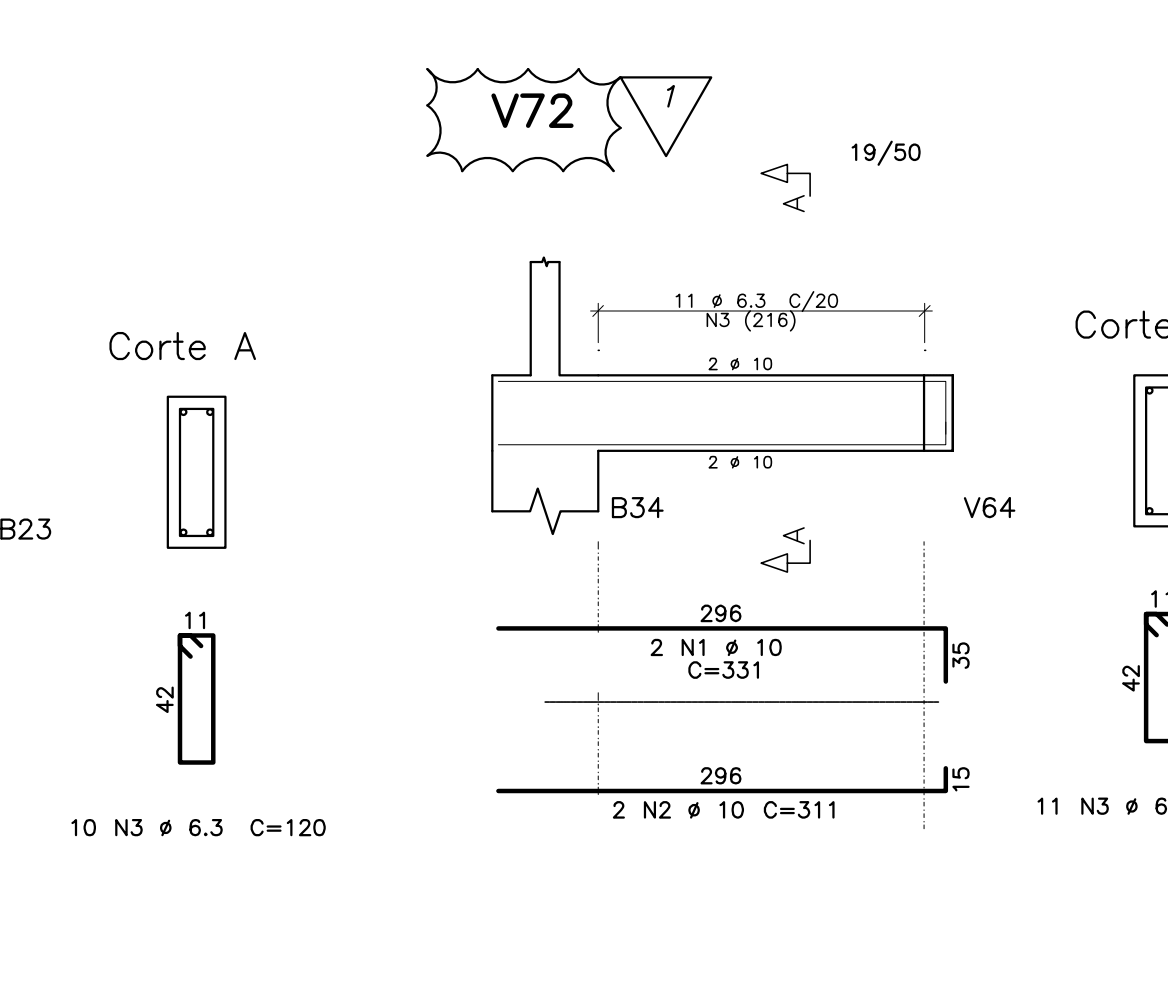
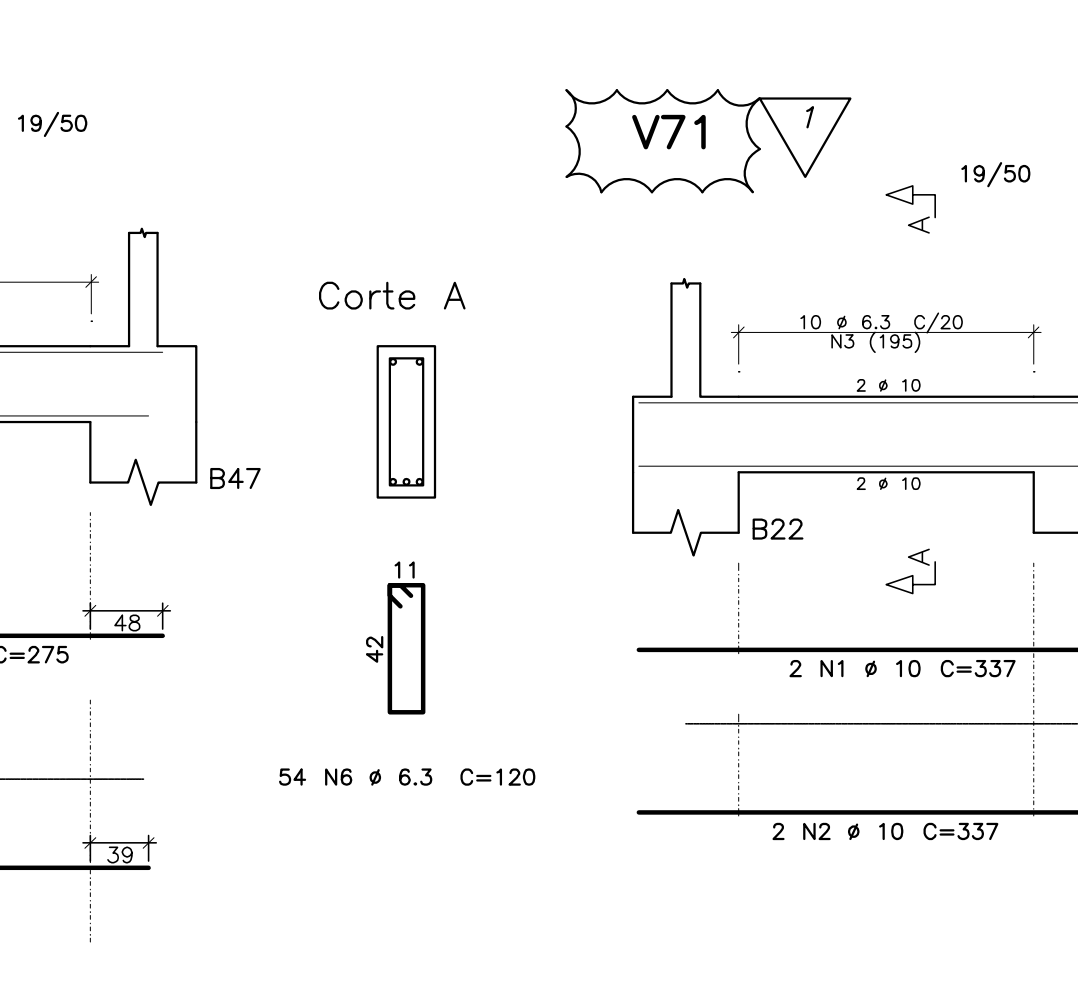
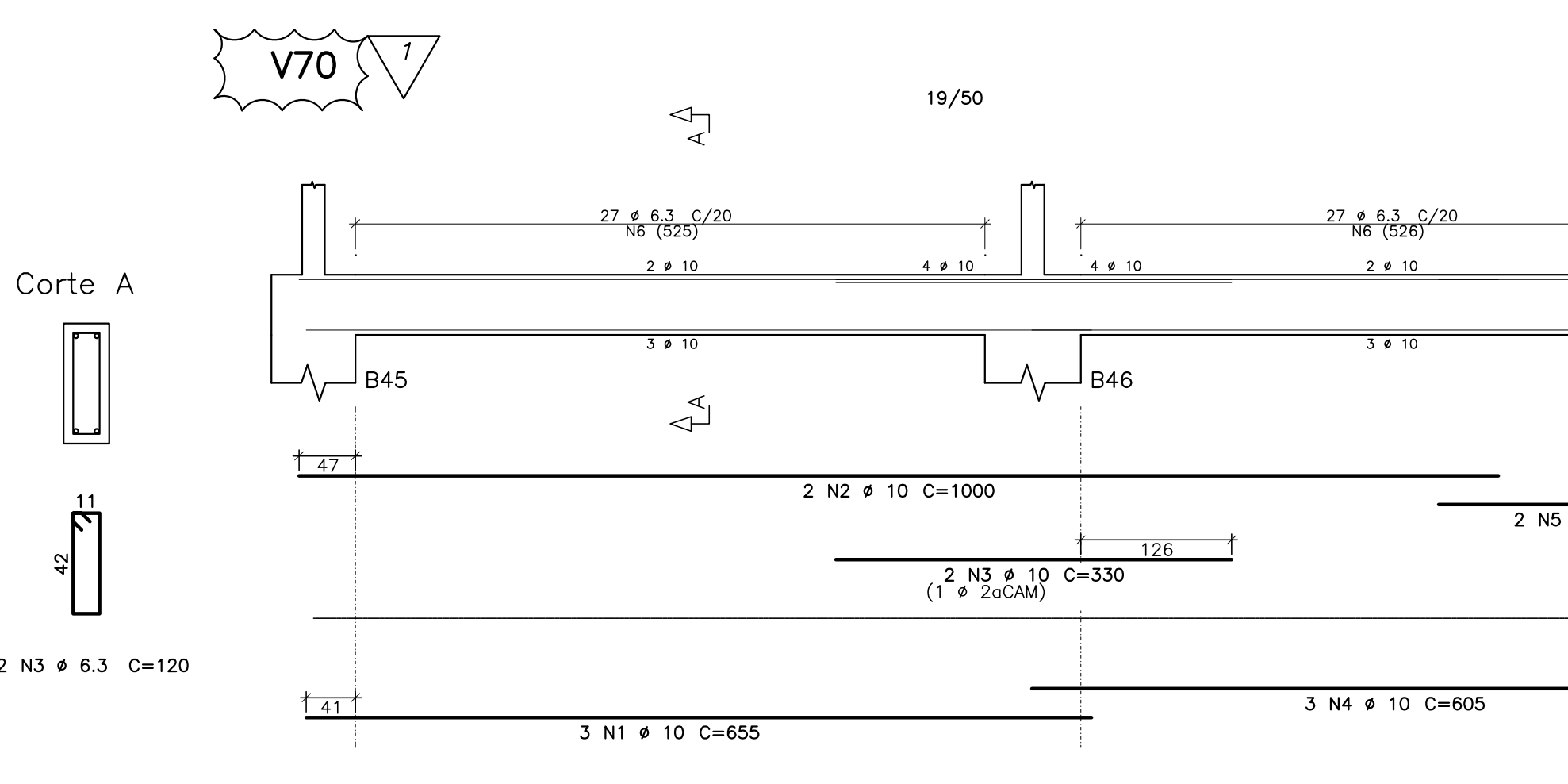
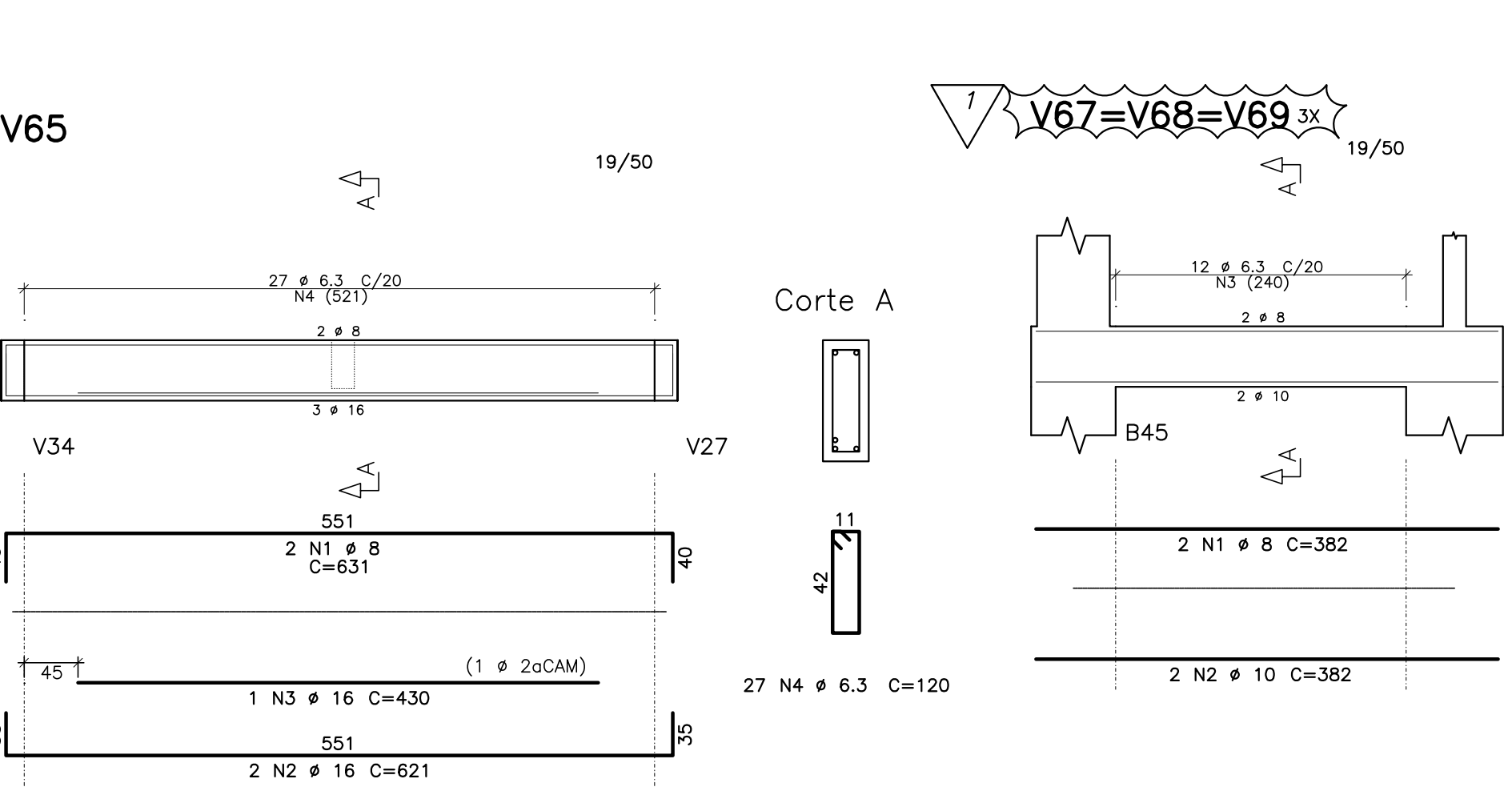
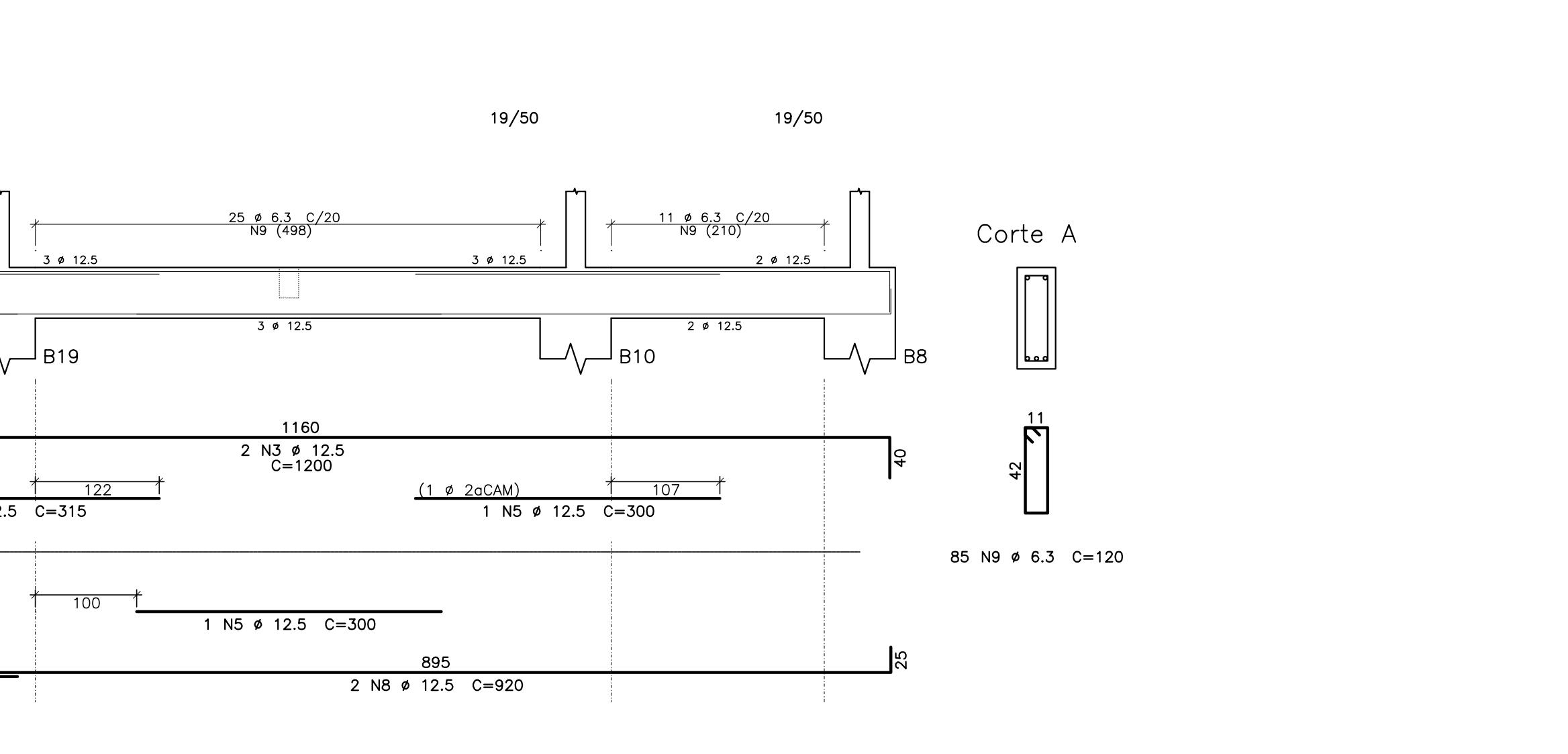
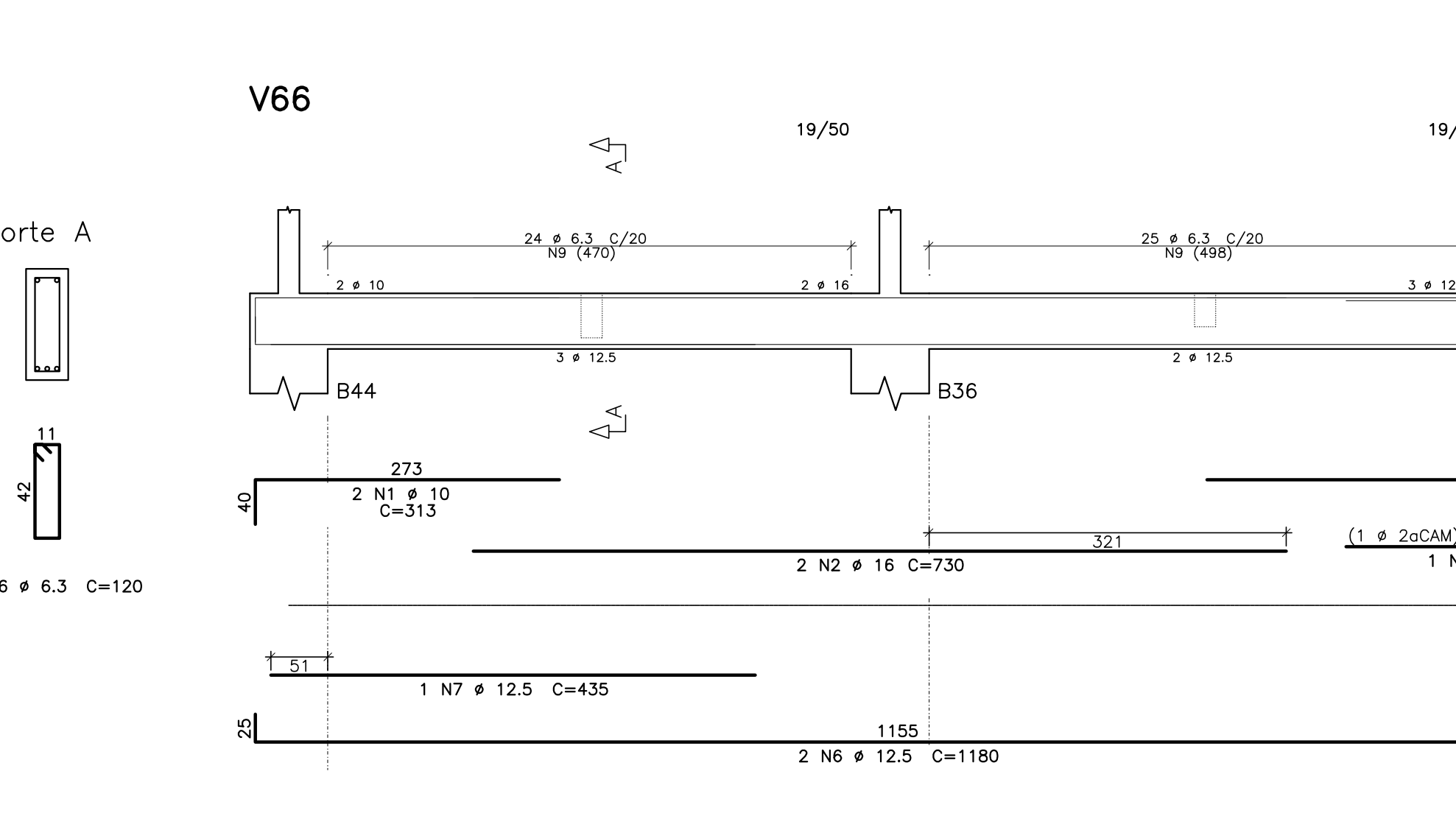
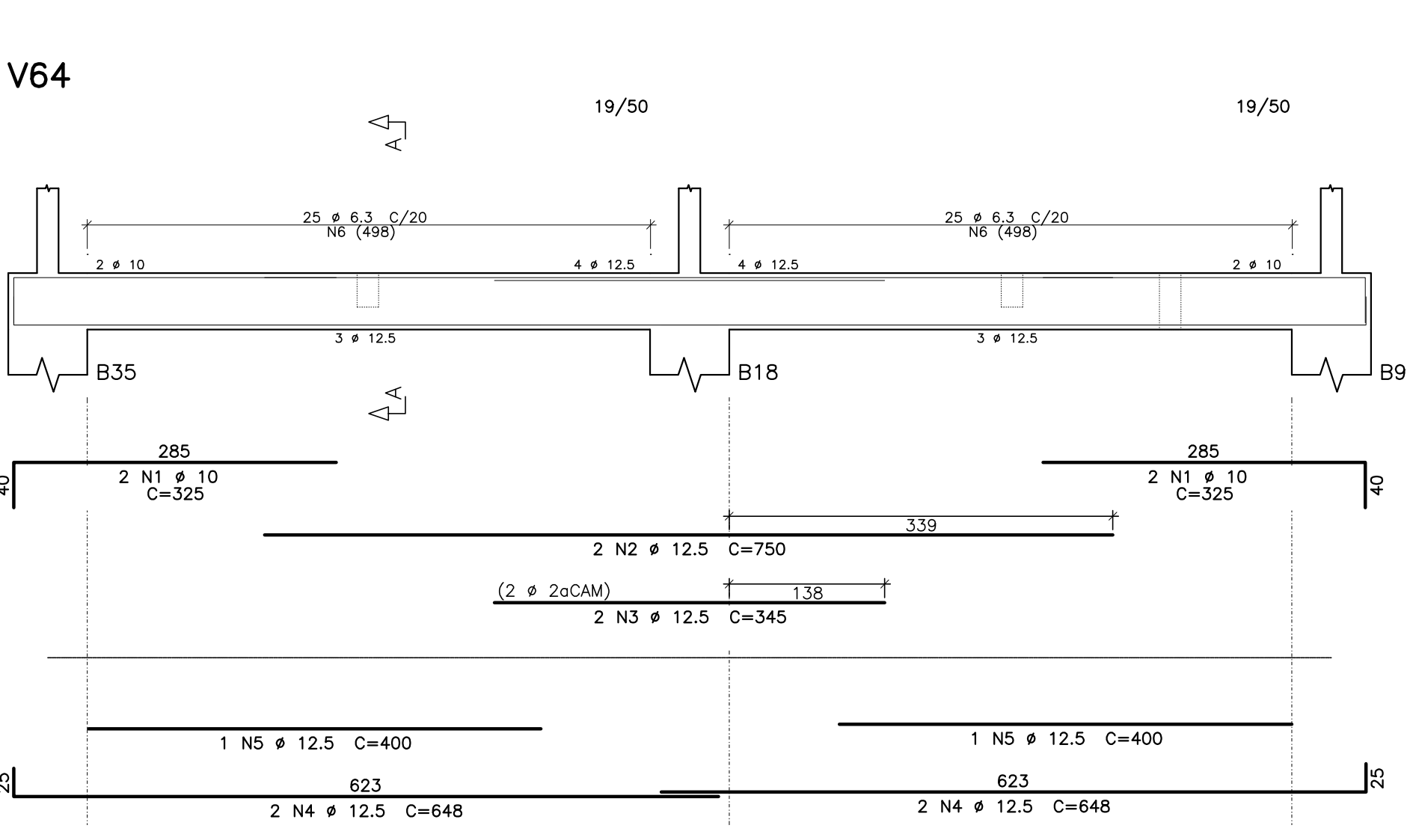
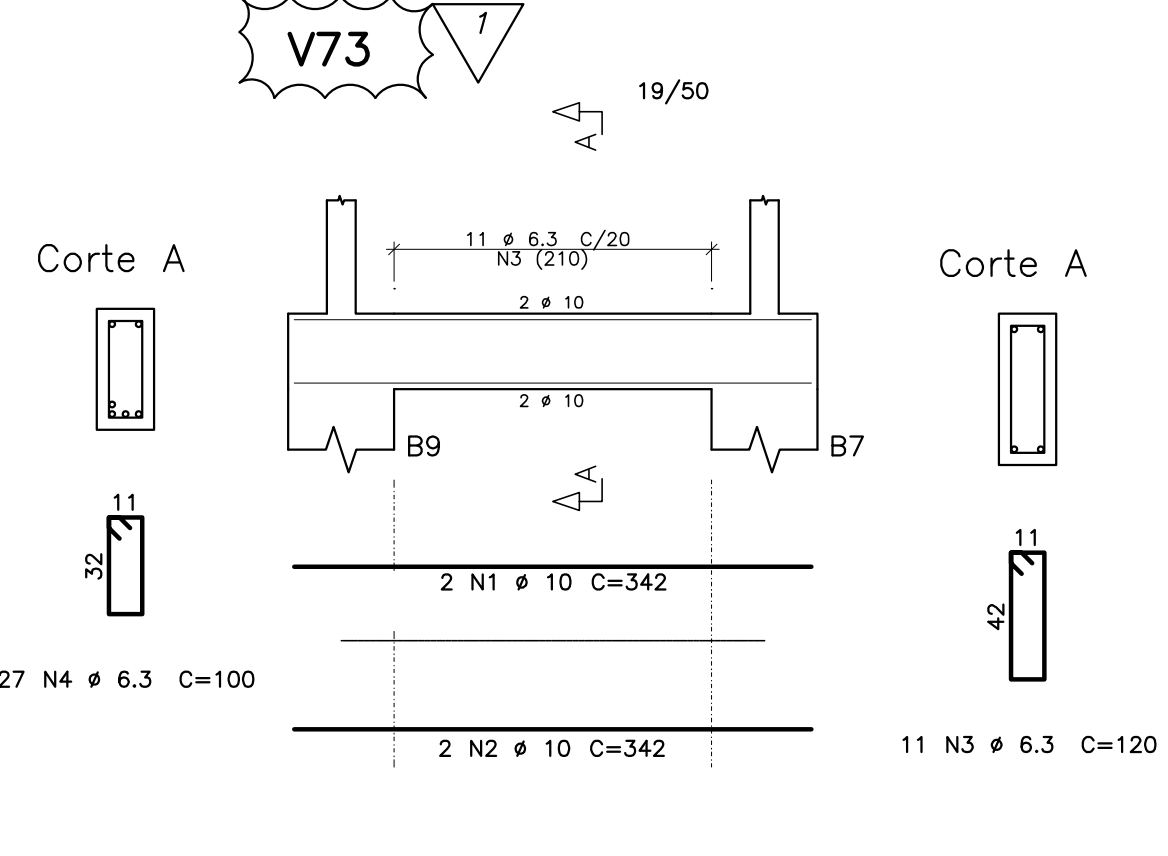
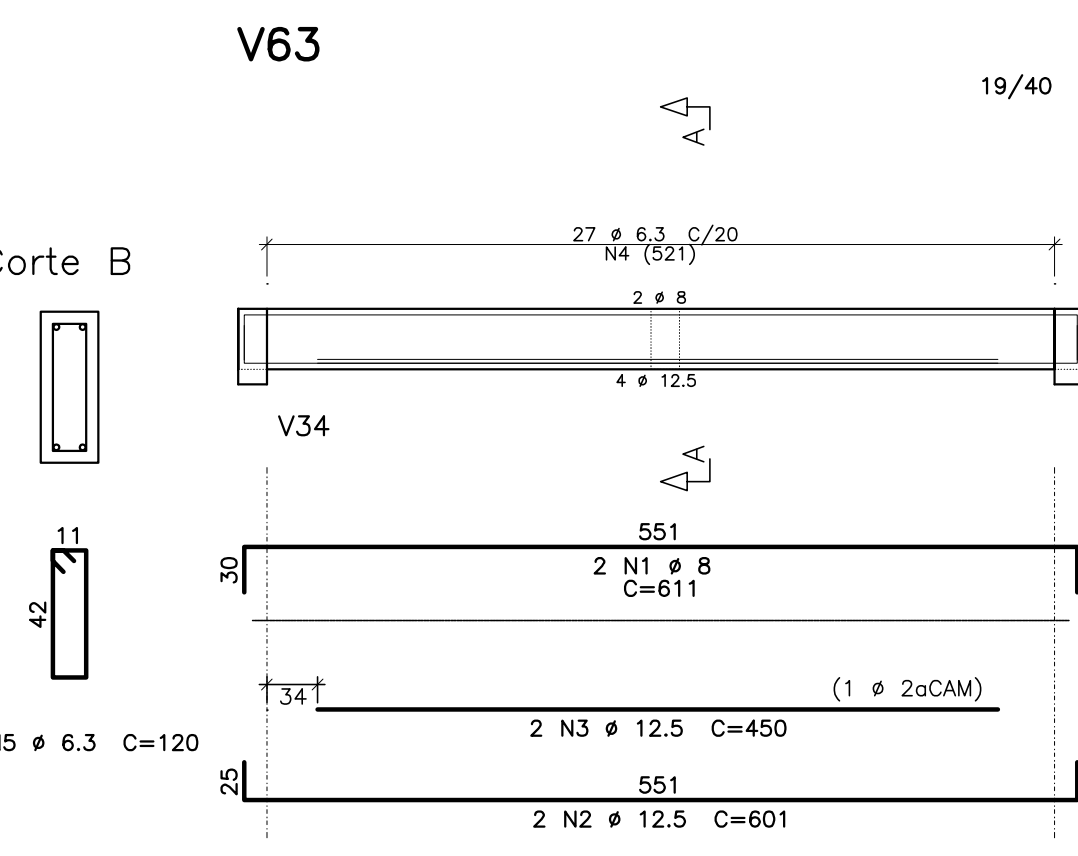
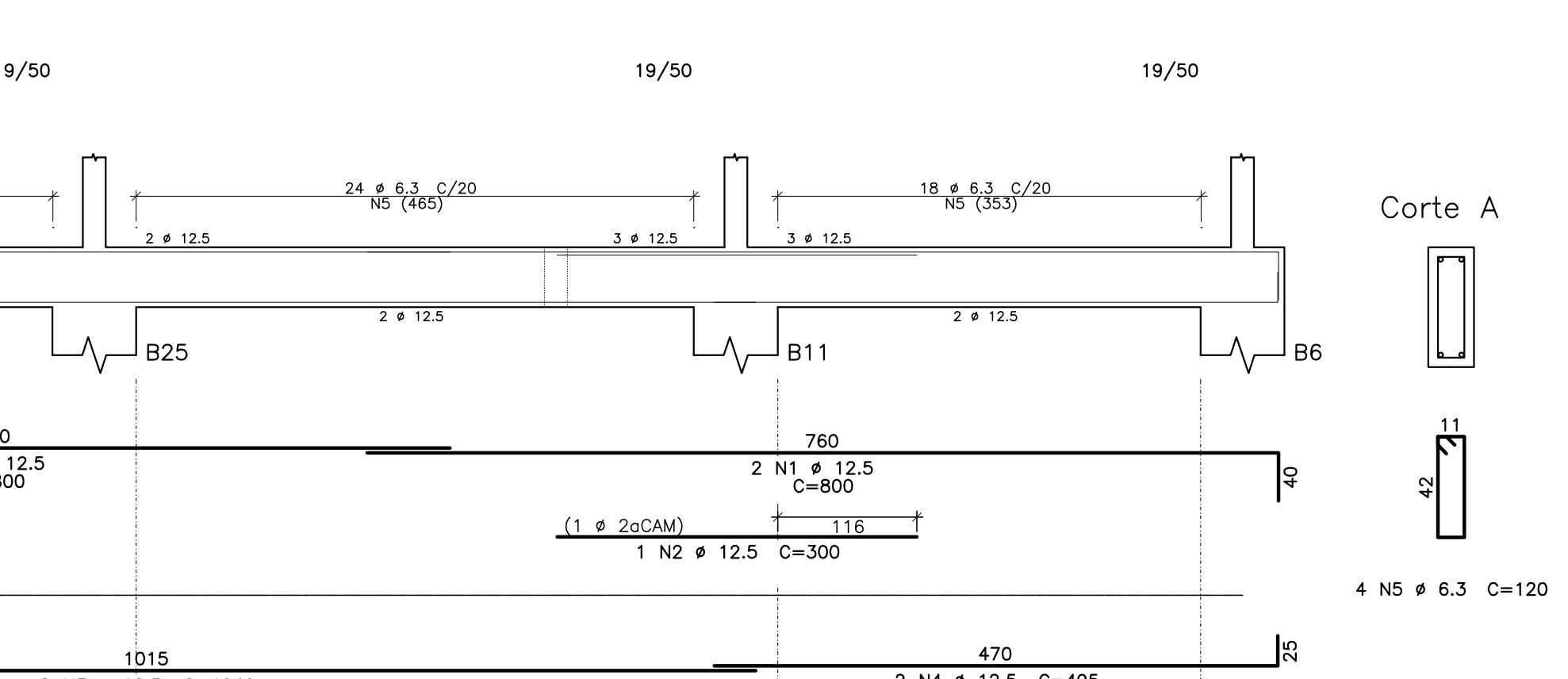
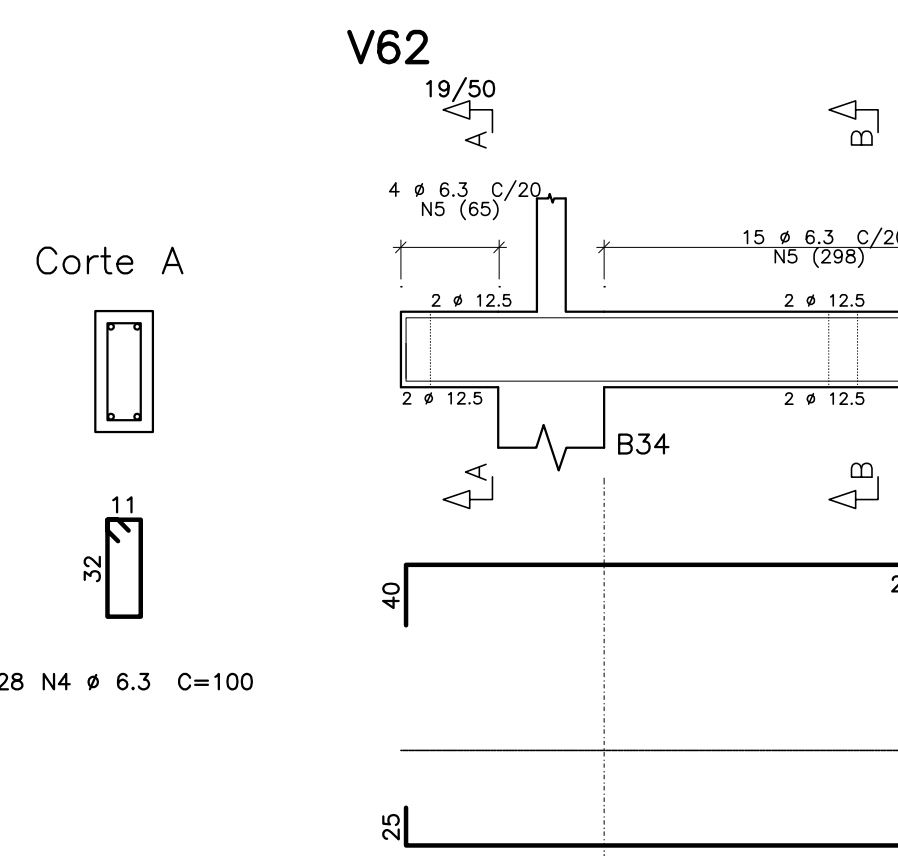
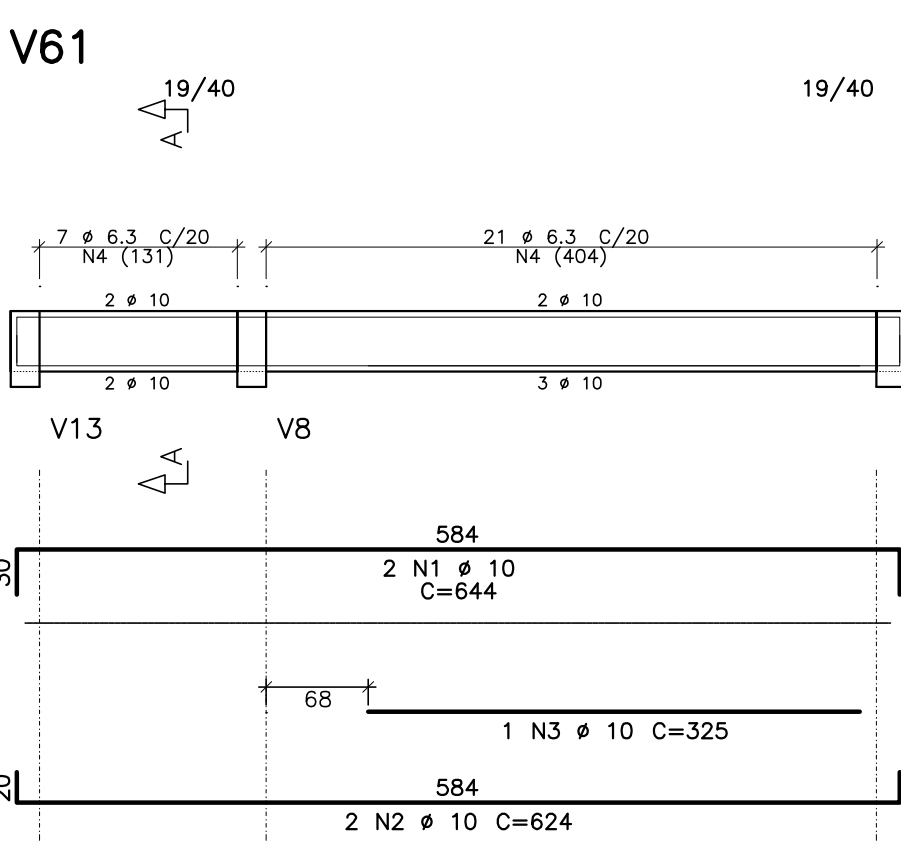
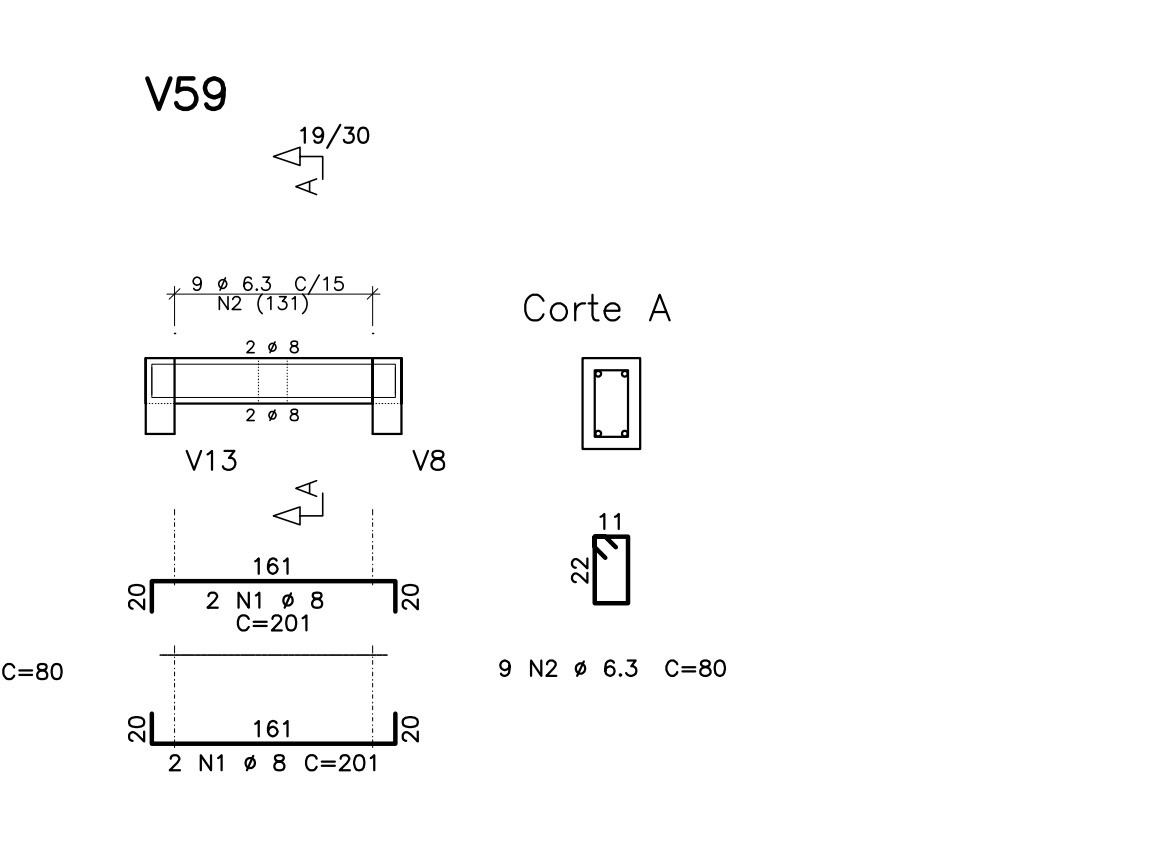
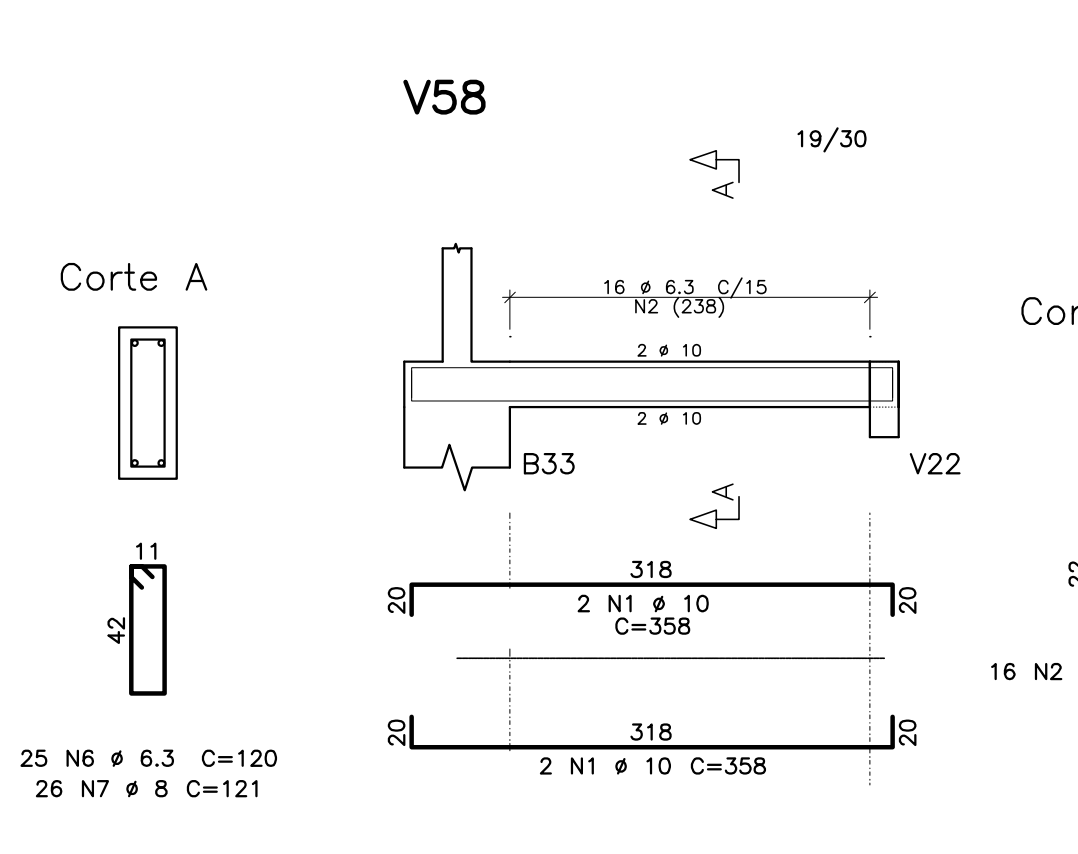
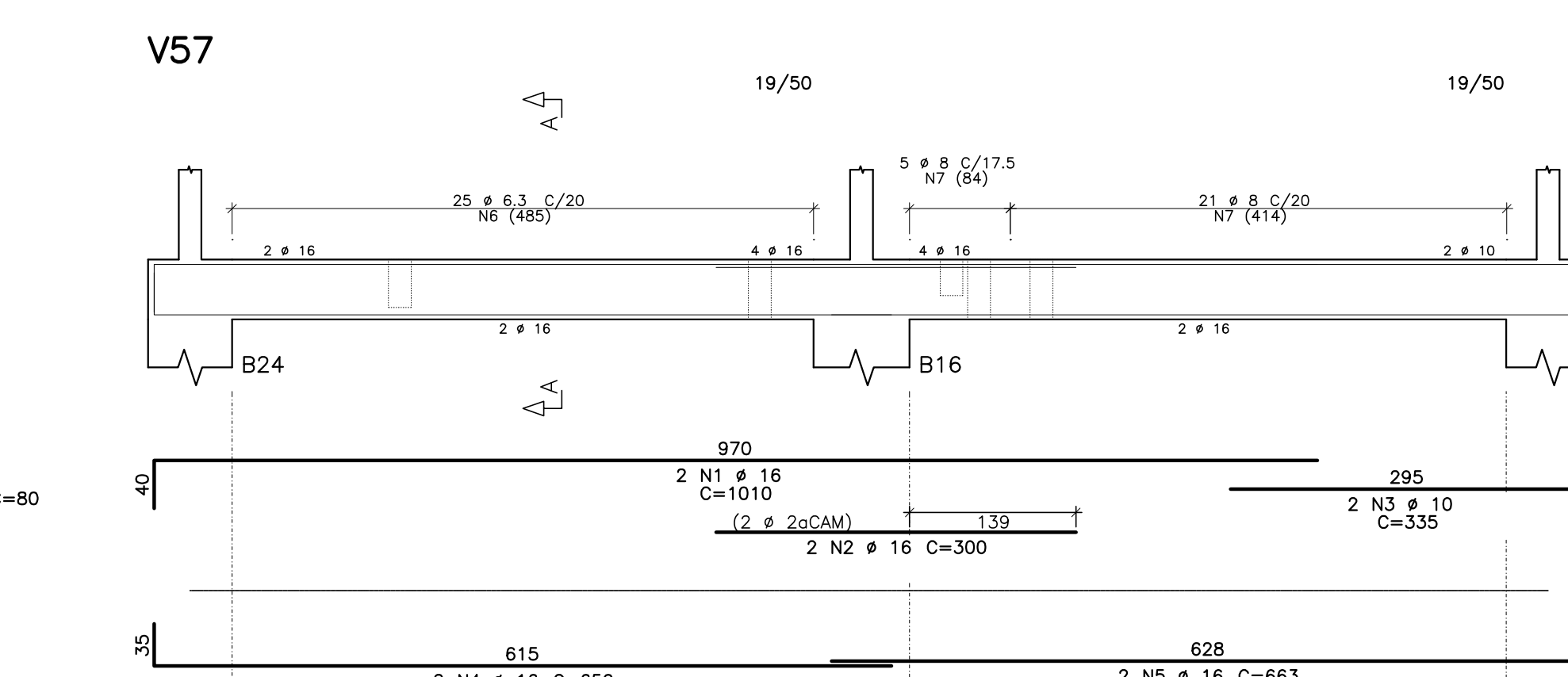
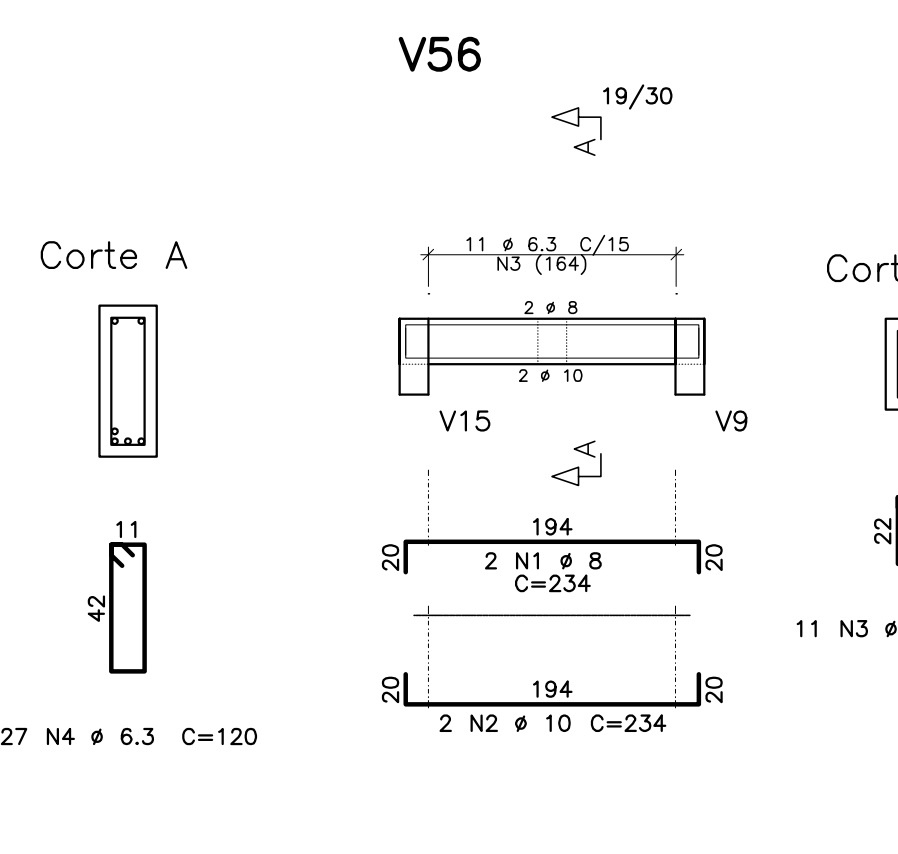
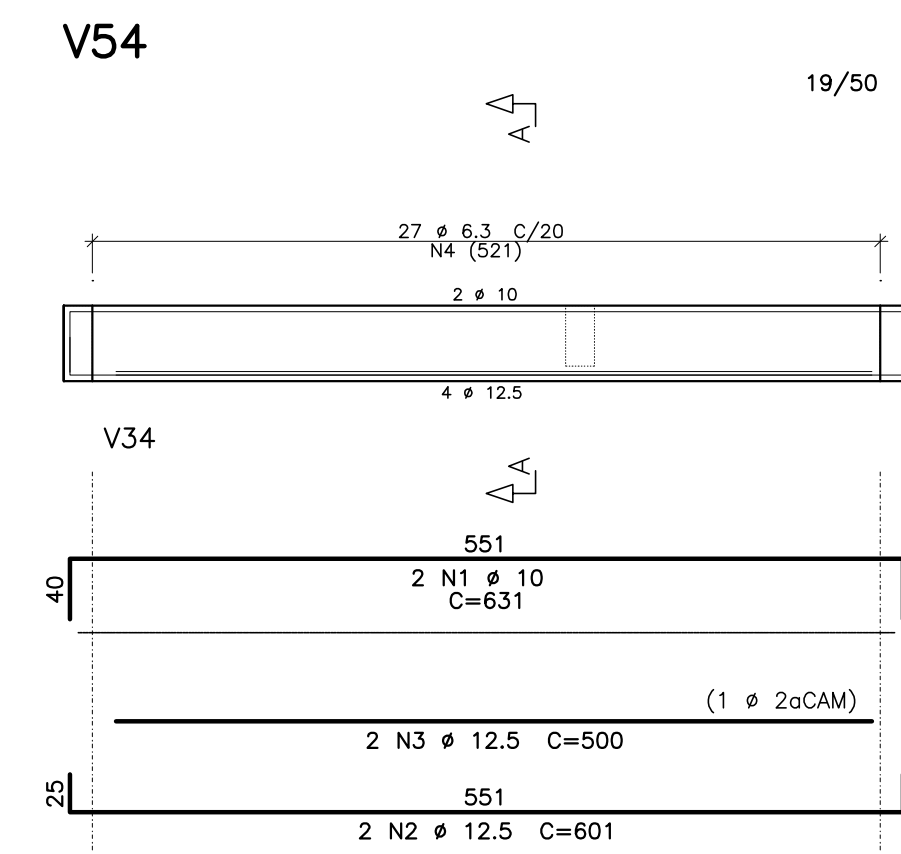


TABELA DE FERROS						
ELEM.	POS.	BIT. (mm)	QUANT.	COMPIMENTO UNIT (cm)	TOTAL (cm)	
V54	1	10	2	631	1262	
	2	12,5	2	601	1202	
	3	12,5	2	500	1000	
	4	6,3	27	120	3240	
V56	1	8	2	234	468	
	2	10	2	234	468	
	3	6,3	11	80	880	
V57	1	16	2	1010	2020	
	2	16	2	600	1200	
	3	10	2	335	670	
	4	16	2	650	1300	
	5	16	2	663	1326	
	6	6,3	25	120	3000	
V58	1	8	28	121	3146	
V59	1	10	4	358	1432	
	2	6,3	16	80	1280	
V61	1	8	4	201	804	
	2	6,3	9	80	720	
V62	1	10	2	644	1288	
	2	10	2	624	1248	
	3	10	1	325	325	
	4	6,3	28	100	2800	
V63	1	12,5	4	800	3200	
	2	12,5	4	300	300	
	3	12,5	2	1040	2080	
	4	12,5	2	495	990	
V64	1	8	61	120	7320	
V65	1	8	2	611	1222	
	2	12,5	2	601	1202	
	3	12,5	2	450	900	
	4	6,3	27	100	2700	
V66	1	10	4	325	1300	
	2	12,5	2	750	1500	
	3	12,5	2	345	690	
	4	12,5	4	648	2592	
	5	12,5	4	800	3200	
	6	6,3	50	120	6000	
V67=v68=v69	1	8	2	631	1262	
	2	16	2	621	1242	
	3	16	1	430	430	
	4	6,3	27	120	3240	
V70	1	10	2	313	626	
	2	16	2	730	1460	
	3	12,5	2	1200	2400	
	4	12,5	1	315	315	
	5	12,5	1	300	600	
	6	12,5	1	1180	2360	
	7	12,5	1	435	435	
	8	12,5	1	920	1840	
	9	6,3	85	120	10200	
V71	1	8	6	382	2292	
	2	10	6	382	2292	
	3	6,3	36	120	4320	
V72	1	10	3	655	1965	
	2	10	2	1000	2000	
	3	10	2	330	660	
	4	10	3	605	1815	
	5	10	2	275	550	
	6	6,3	54	120	6480	
V73	1	10	2	337	674	
	2	10	2	337	674	
	3	6,3	10	120	1200	
V74	1	10	2	331	662	
	2	10	2	311	622	
	3	6,3	11	120	1320	
V75	1	10	2	342	684	
	2	10	2	342	684	
	3	6,3	11	120	1320	

RESUMO AÇO CA 50-60		
BITOLA (mm)	COMPR (m)	PESO (kg)
6.3	560	137
8	92	36
10	219	135
12.5	244	235
16	84	132
Peso Total	50 =	676 kg

ARCHITECTUS			MHA Engenharia Ltda Alameda Aragóia, 2.104, 2º andar Barueri/SP - Tel.(011)2078-9000 http://www.mha.com.br																																																							
NOTAS																																																										
01 – MEDIDAS EM CENTÍMETROS																																																										
02 – TABELA DE ARMADURA SEM A CONSIDERAÇÃO DE PERDAS																																																										
03 – COBRIMENTO VIGAS = 4,0cm.																																																										
DETALHES CONSTRUTIVOS:																																																										
BARRAS DOBRADAS GANCHOS DIÂMETRO DO PINO DE DOBRAMENTO dB <table border="1"><thead><tr><th rowspan="2"></th><th colspan="3">ACQ CA-25</th><th colspan="3">ACQ CA-50</th></tr><tr><th>C.A.-25</th><th>C.A.-50</th><th>C.A.-50</th><th>C.A.-25</th><th>C.A.-50</th></tr></thead><tbody><tr><td>BITOLAS BARRAS</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>φ < 20mm</td><td>4 φ</td><td>5 φ</td><td>6 φ</td><td></td><td></td></tr><tr><td>φ ≥ 20mm</td><td>5 φ</td><td>6 φ</td><td></td><td></td><td></td></tr><tr><td>ESTRIBO</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>φ ≤ 10mm</td><td>3 φ</td><td>3 φ</td><td>3 φ</td><td></td><td></td></tr><tr><td>10 < φ < 20</td><td>4 φ</td><td>5 φ</td><td></td><td></td><td></td></tr><tr><td>φ ≥ 20mm</td><td>5 φ</td><td>6 φ</td><td></td><td></td><td></td></tr></tbody></table>						ACQ CA-25			ACQ CA-50			C.A.-25	C.A.-50	C.A.-50	C.A.-25	C.A.-50	BITOLAS BARRAS						φ < 20mm	4 φ	5 φ	6 φ			φ ≥ 20mm	5 φ	6 φ				ESTRIBO						φ ≤ 10mm	3 φ	3 φ	3 φ			10 < φ < 20	4 φ	5 φ				φ ≥ 20mm	5 φ	6 φ			
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Unidade/Orgão: CENTRO DE ATENÇÃO PSICOSSOCIAL / SESAB		Município: SALVADOR	Bairro: PAU DA LIMA																																																							
Nome da projeto: PROJETO EXECUTIVO DE ESTRUTURA		Escala: 1:50		Folha: EST 009																																																						
Título: ARMADAÇÃO DAS VIGAS DA FUNDAÇÃO - 4/4		Date: 20/12/2018																																																								
Responsável técnico: MARIA ELISA V. GERMANO ORÇAMENTISTA		Coord. elab. de projetos: MARIA TEREZA DE CARVALHO BRAGA CREA-BR 022																																																								
Arquivo: 029_PE_EST_009_CAPS III_PAU DA LIMA_TER_R01.dwg		Tópografo: -	Desenho:																																																							