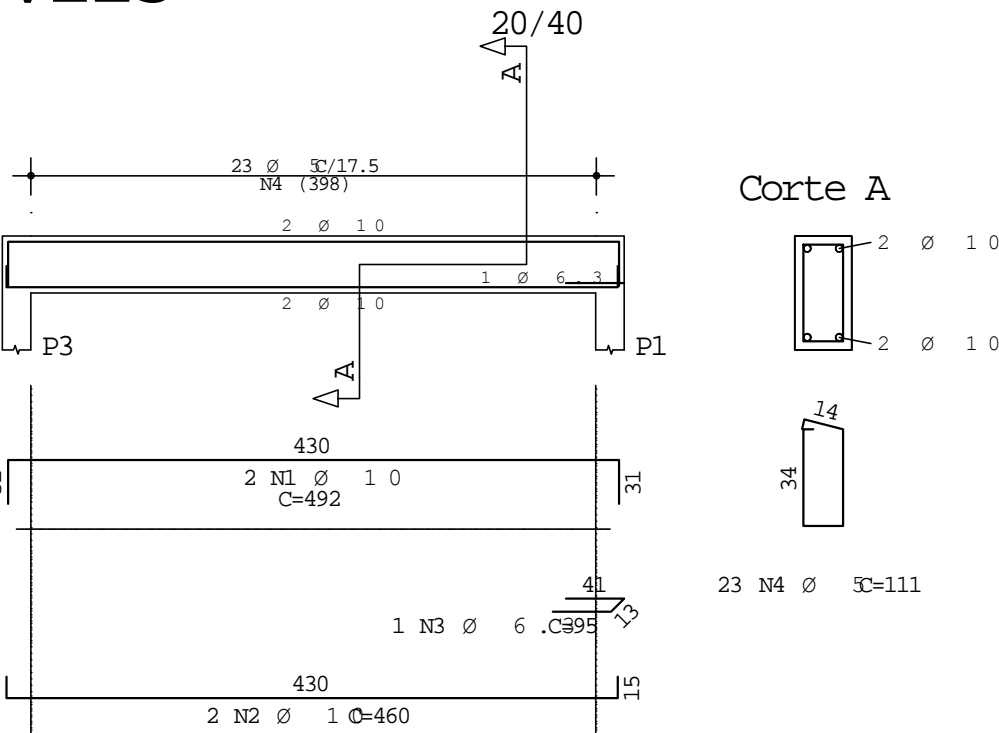
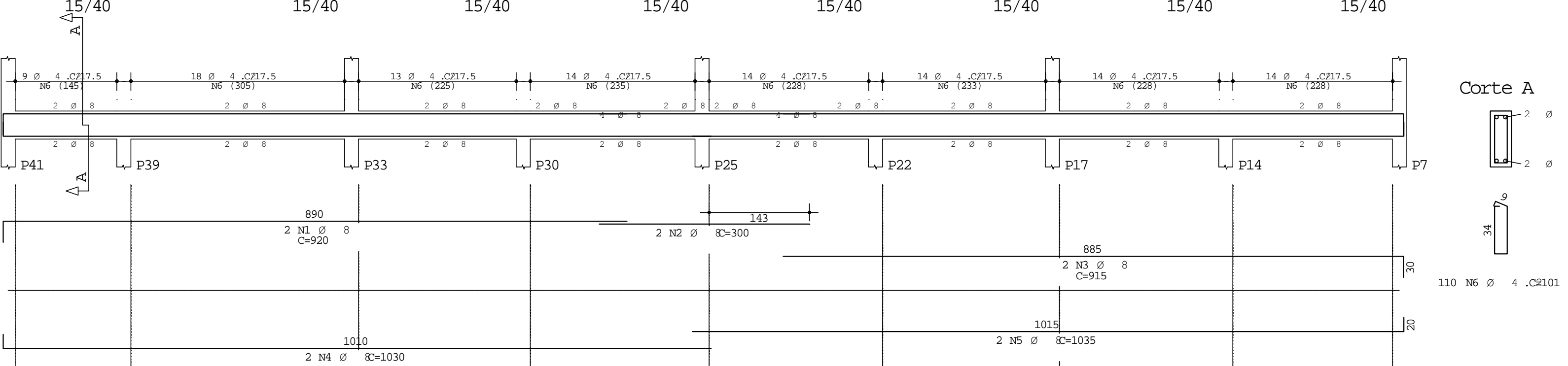


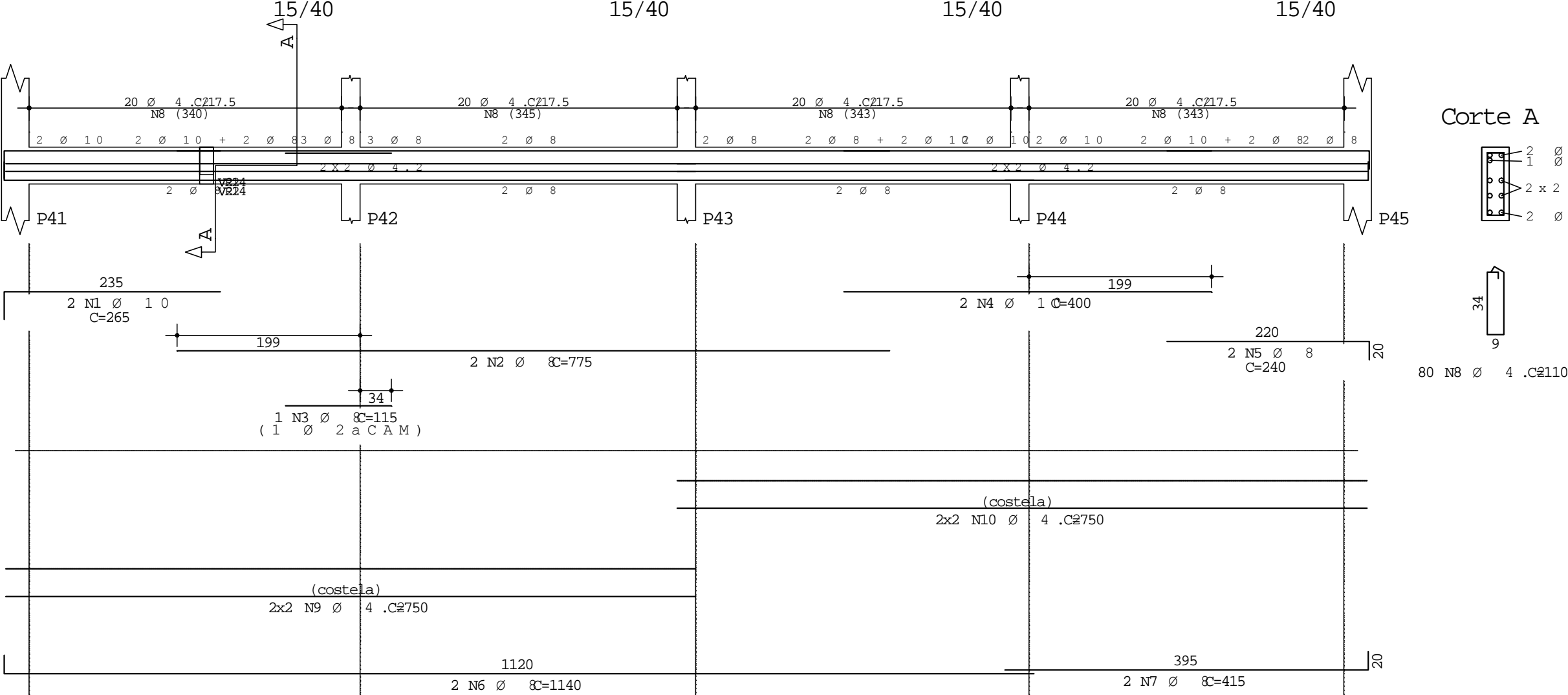
V213



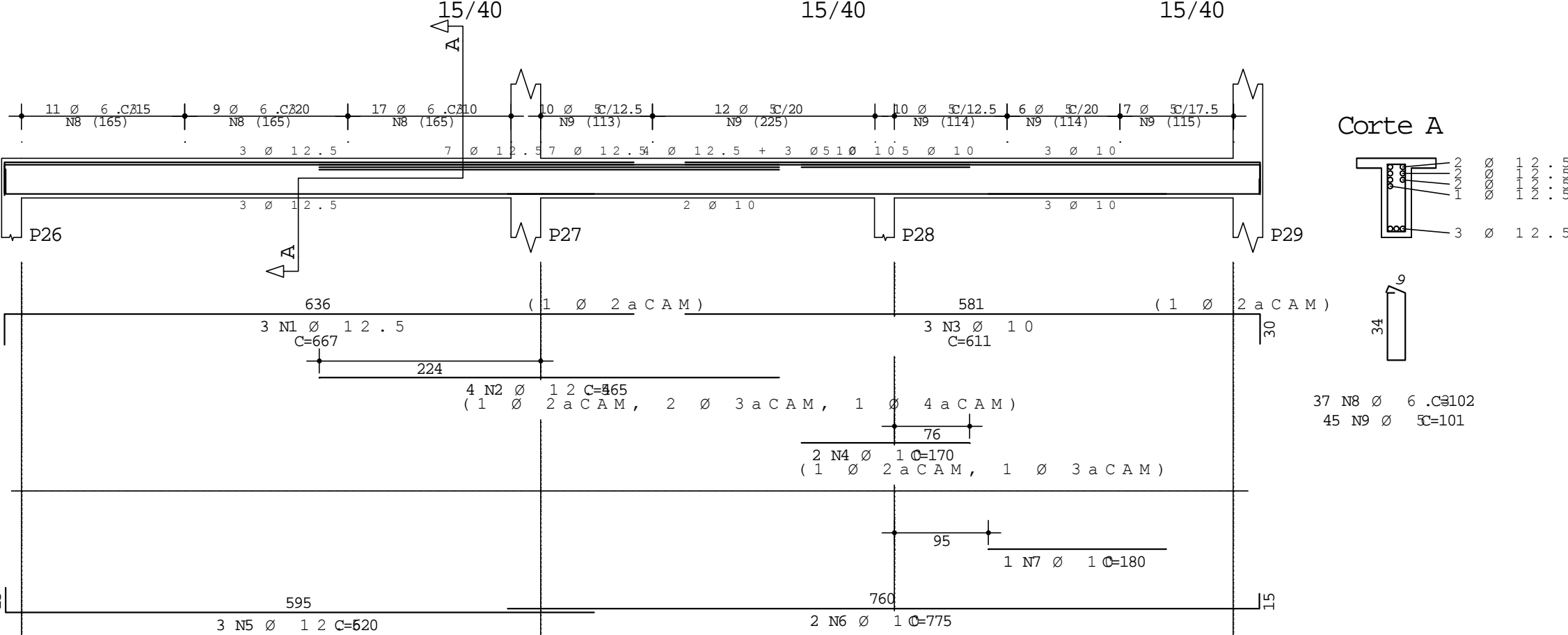
V211



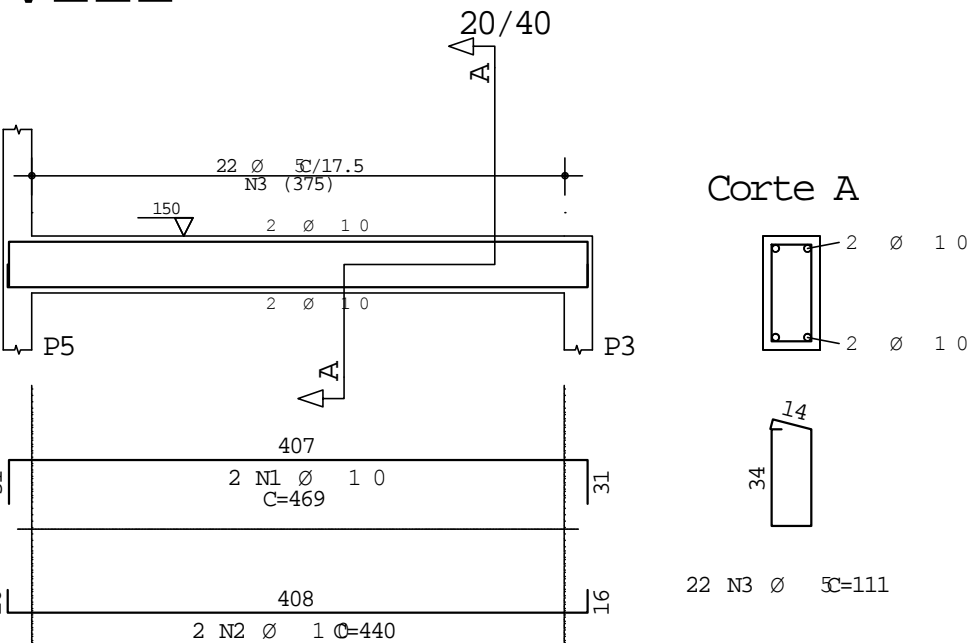
V210



V208



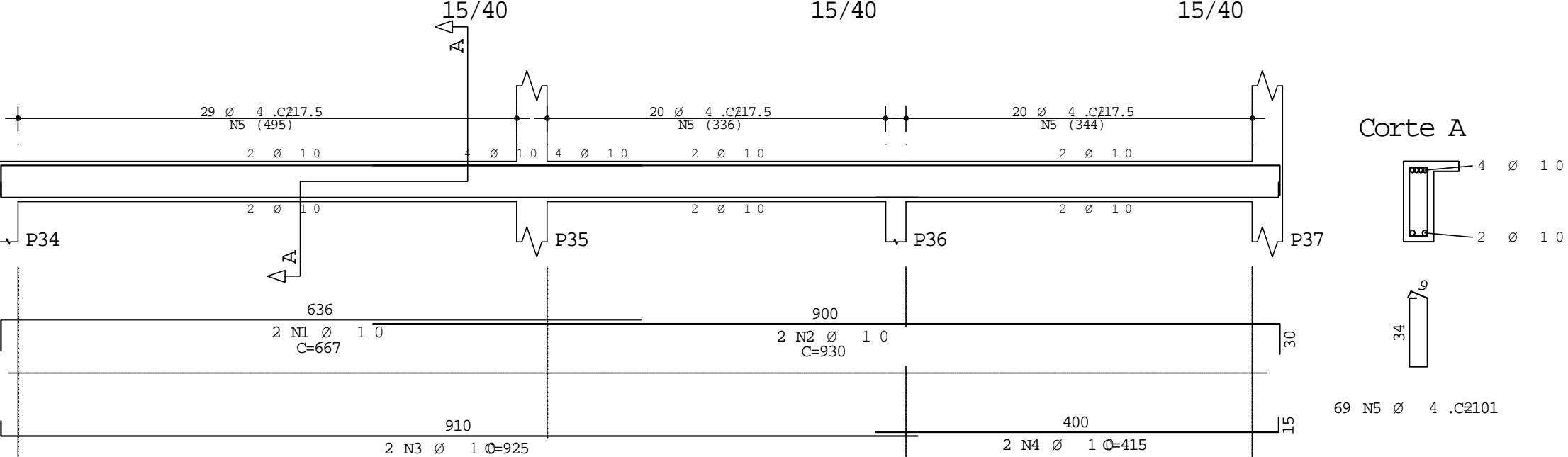
V212



	A	C	Ø	POS	BIT (mm)	QUANT	COMPRIMENTO	
							UNIT (cm)	TOTAL (cm)
V208								
	50A			1	12.5	3	667	2001
	50A			2	12.5	4	465	1860
	50A			3	10	3	611	1833
	50A			4	10	2	170	340
	50A			5	12.5	3	620	1860
	50A			6	10	2	775	1550
	50A			7	10	1	180	180
	50A			8	6.3	37	102	3774
	60B			9	5	45	101	4545
V209								
				1	10	2	667	1334
	50A			2	10	2	930	1860
	50A			3	10	2	925	1850
	50A			4	10	2	415	830
	60B			5	4.2	69	101	6969
V210								
	50A			1	10	2	265	530
	50A			2	8	2	775	1550
	50A			3	8	1	115	115
	50A			4	10	2	400	800
	50A			5	8	2	240	480
	50A			6	8	2	1140	2280
	50A			7	8	2	415	830
	60B			8	4.2	80	110	8800
	60B			9	4.2	4	750	3000
	60B			10	4.2	4	750	3000
V211								
	50A			1	8	2	920	1840
	50A			2	8	2	300	600
	50A			3	8	2	915	1830
	50A			4	8	2	1030	2060
	50A			5	8	2	1035	2070
	60B			6	4.2	110	101	11110
V212								
	50A			1	10	2	469	938
	50A			2	10	2	440	880
	60B			3	5	22	111	2442
V213								
	50A			1	10	2	492	984
	50A			2	10	2	460	920
	50A			3	6.3	1	95	95
	60B			4	5	23	111	2553

RESUMO AÇO CA				50-60
A	C	Ø	BIT (mm)	PESO (kg)
60B			4.2	329
50A			5	95
50A			6.3	39
50A			8	137
50A			10	148
50A			12.5	57
Peso Total 60B =				51 kg
Peso Total 50A =				210 kg

V209



OBRA N.º	20181
RES. N.º	10
REV. N.º	00
DATA	12/01/2018
ESCALA	1:50
POX	250
DESENHO	
VERIF.	
BAI	