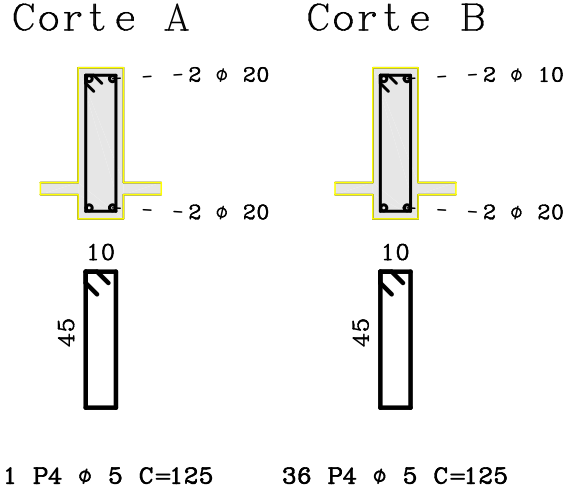
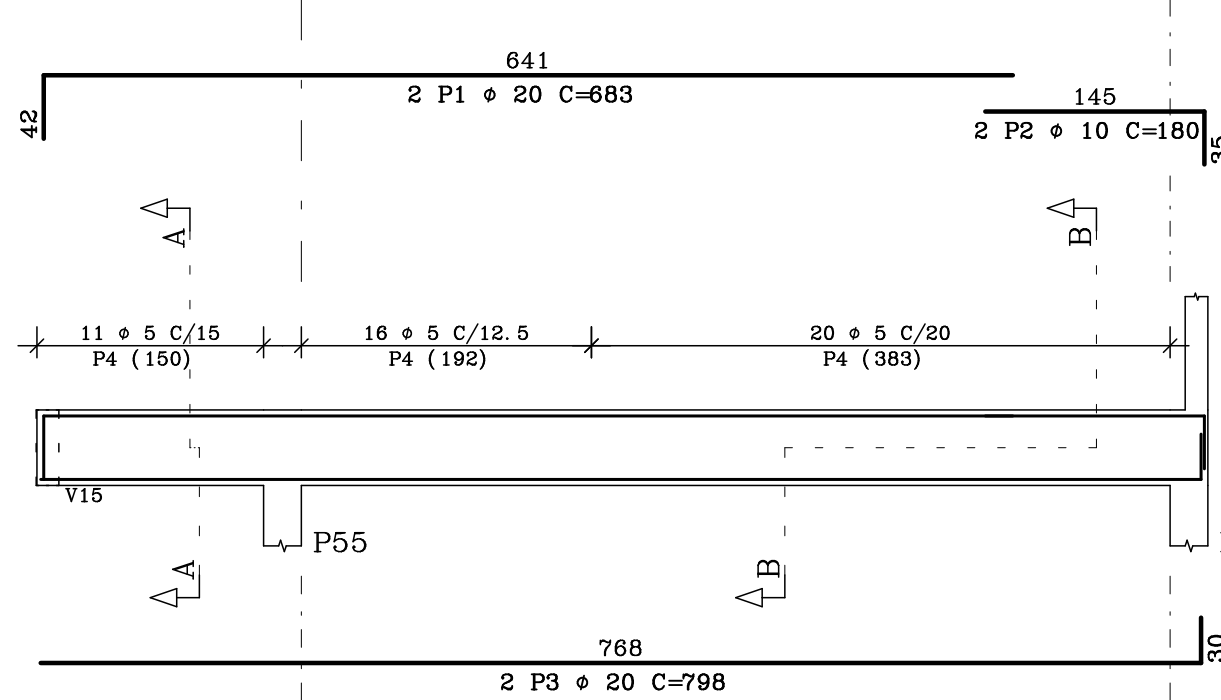


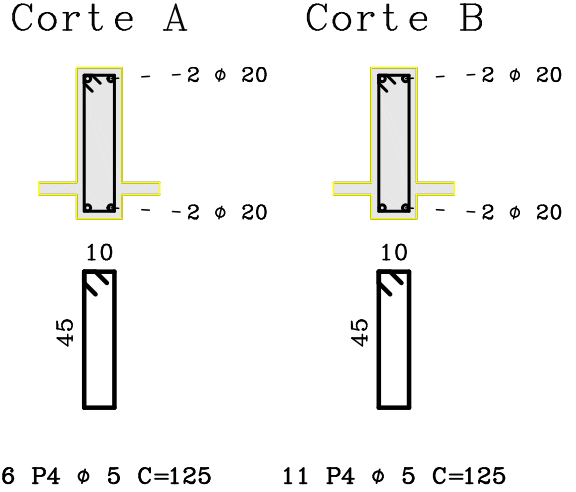
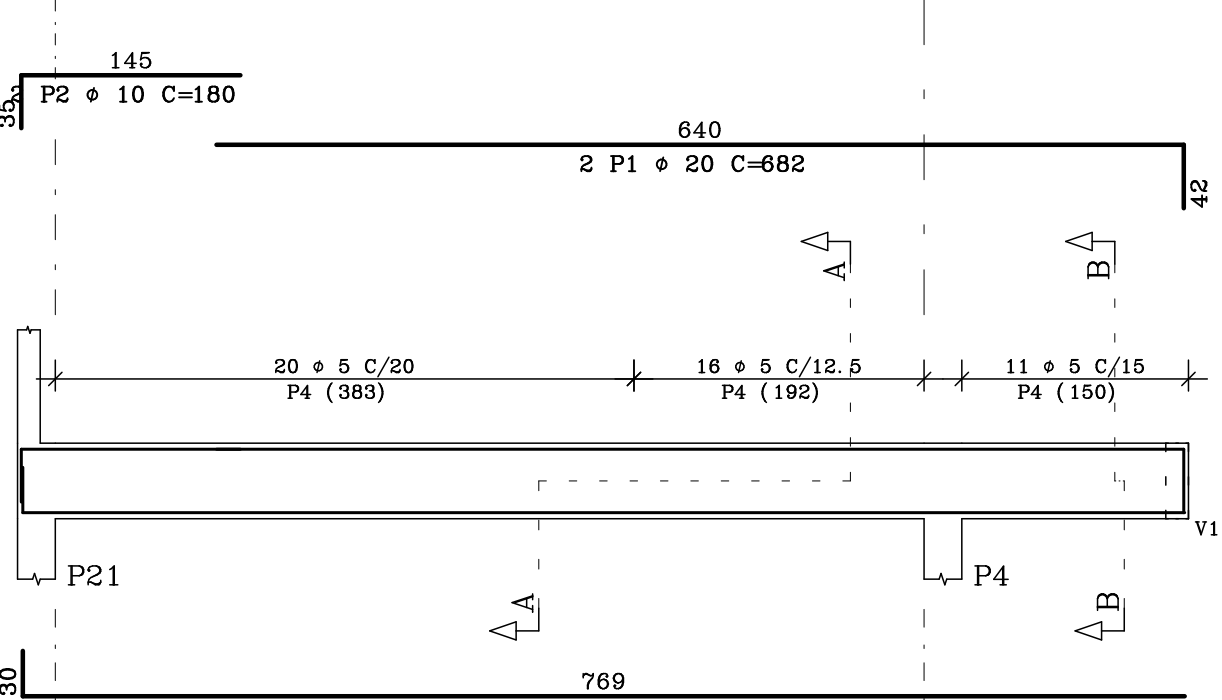
V25

15/50



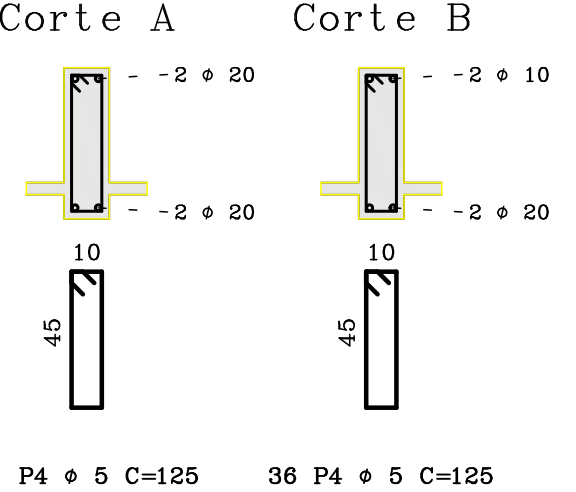
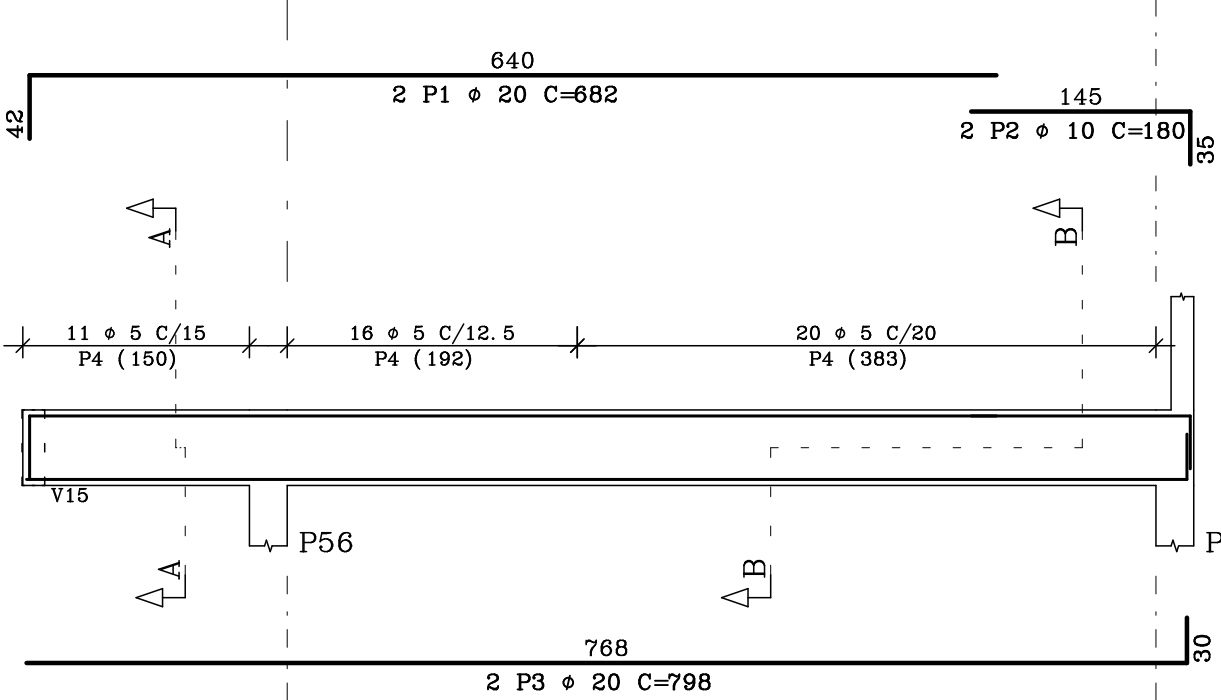
V26

15/50



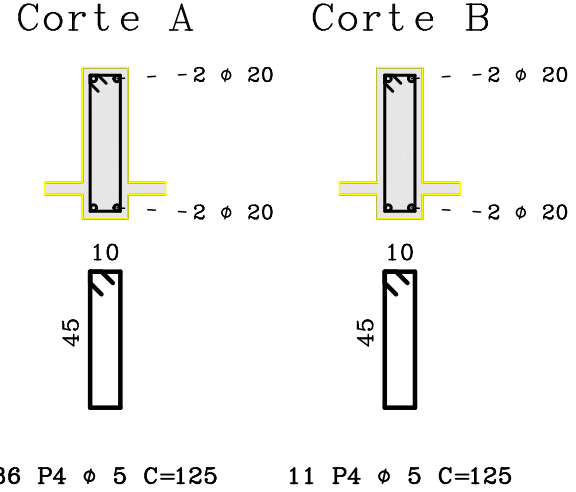
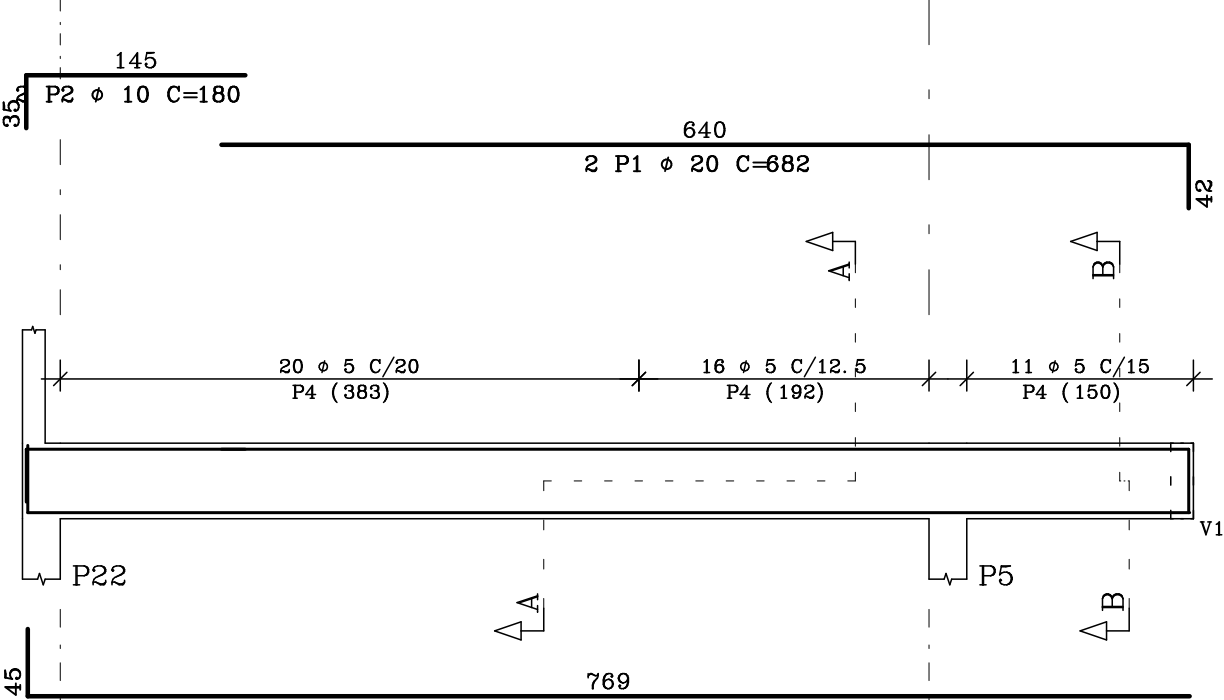
V27

15/50



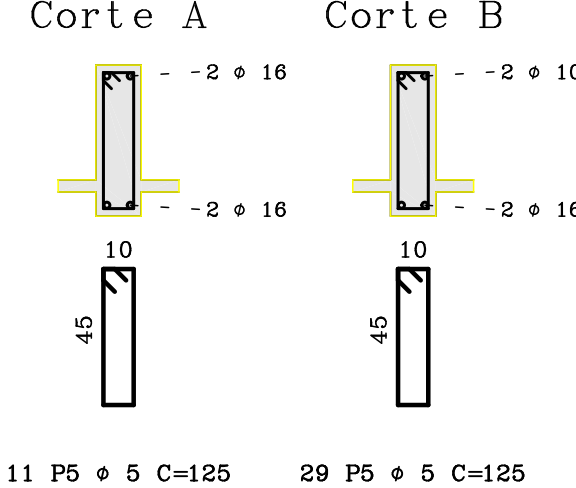
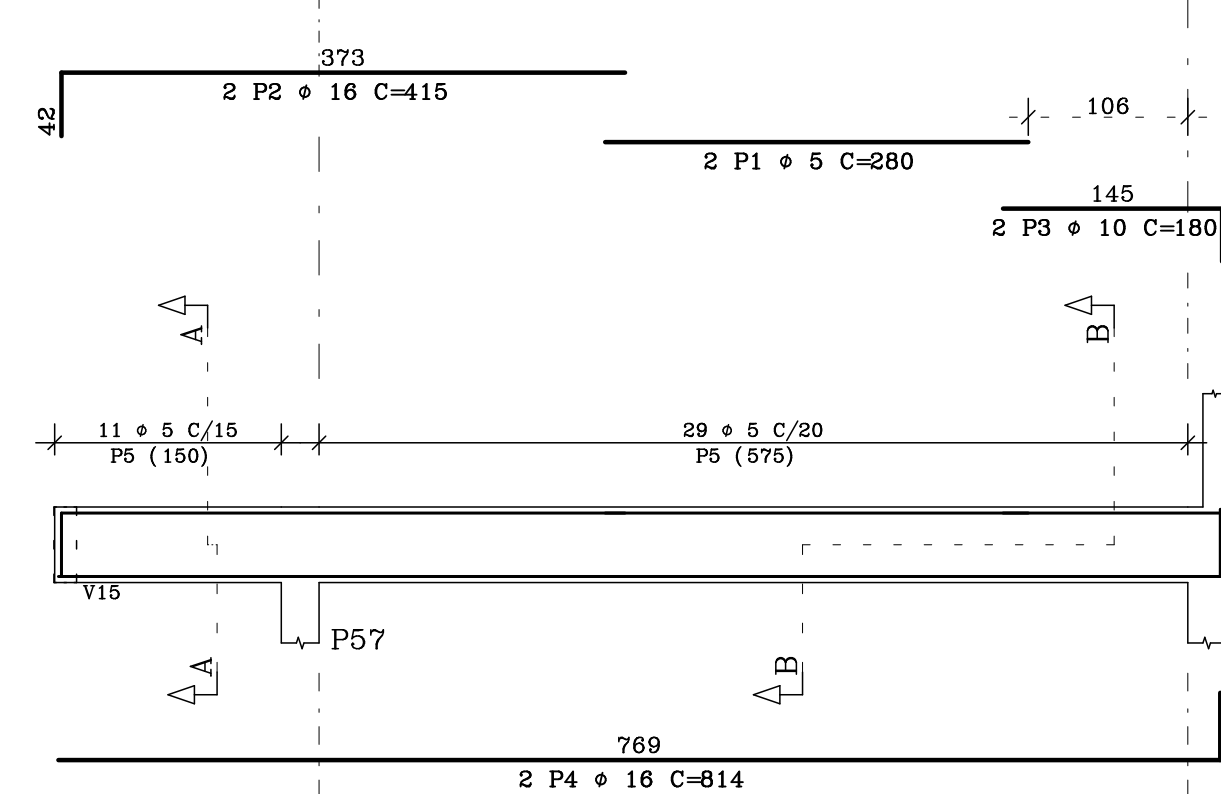
V28

15/50



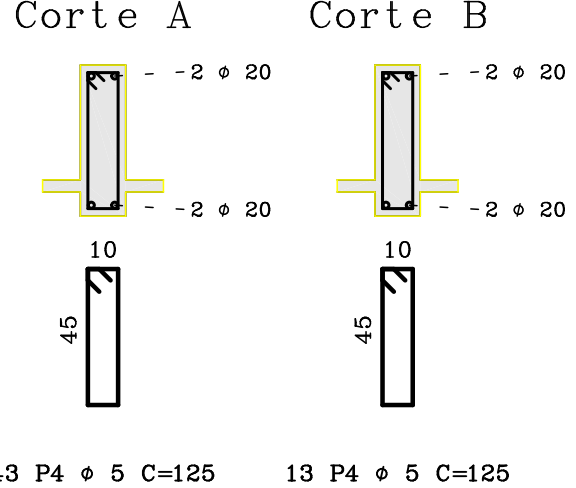
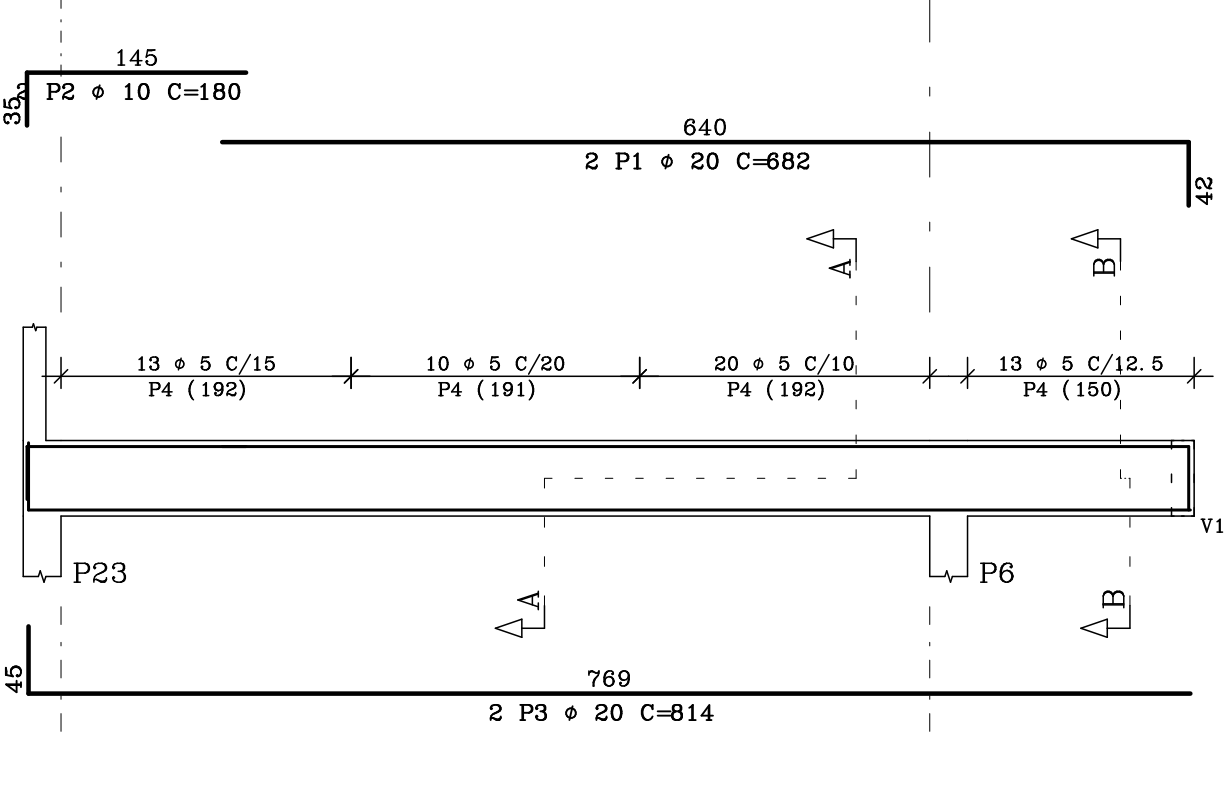
V29

15/50



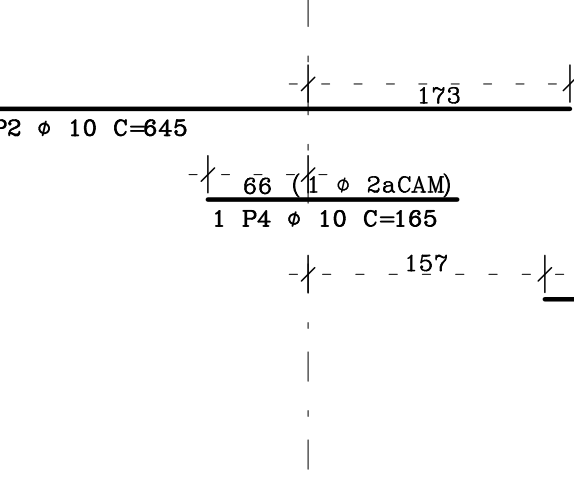
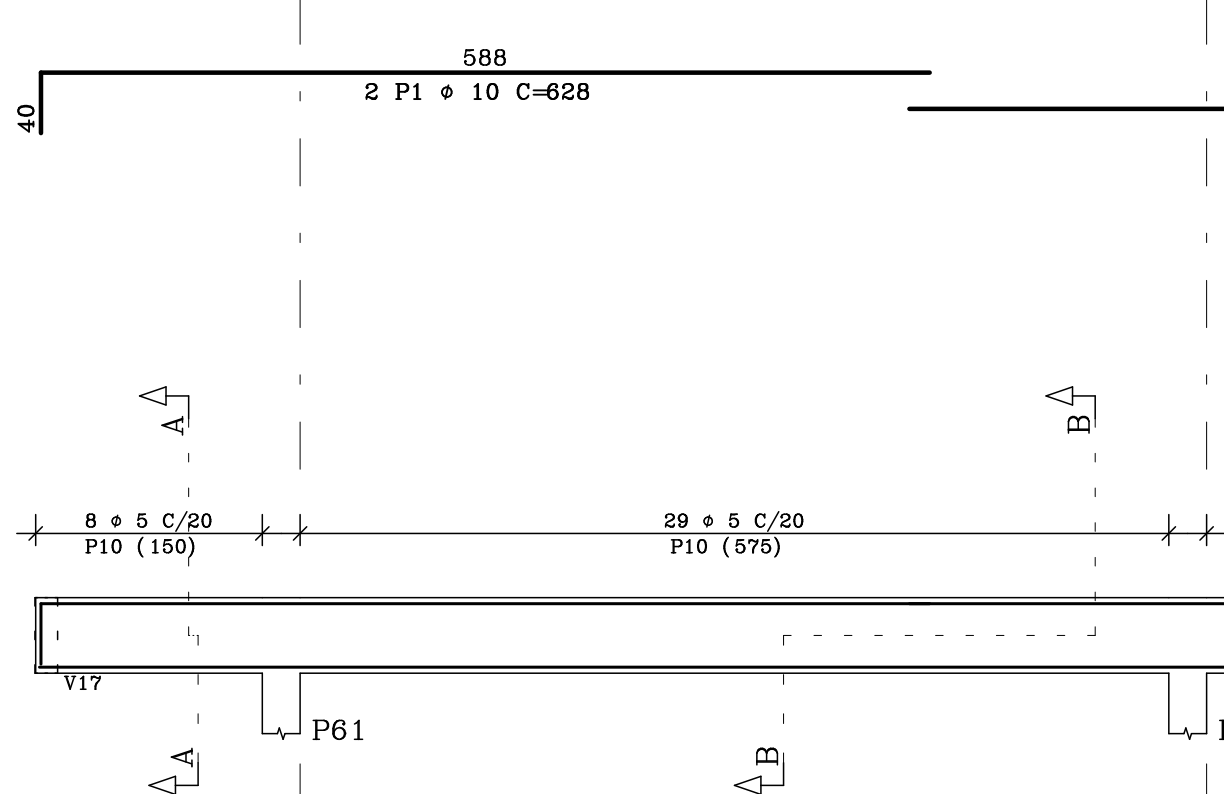
V30

15/50



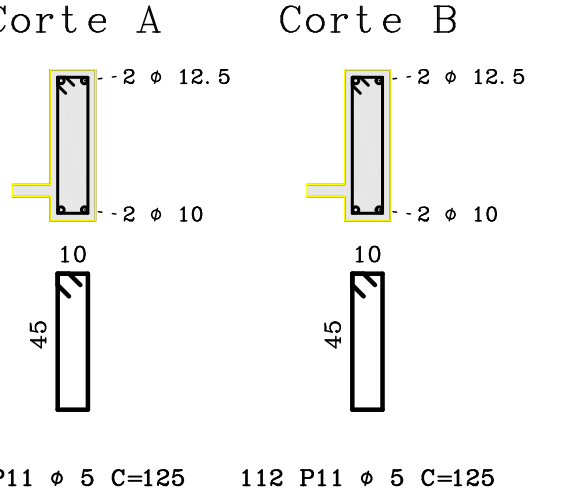
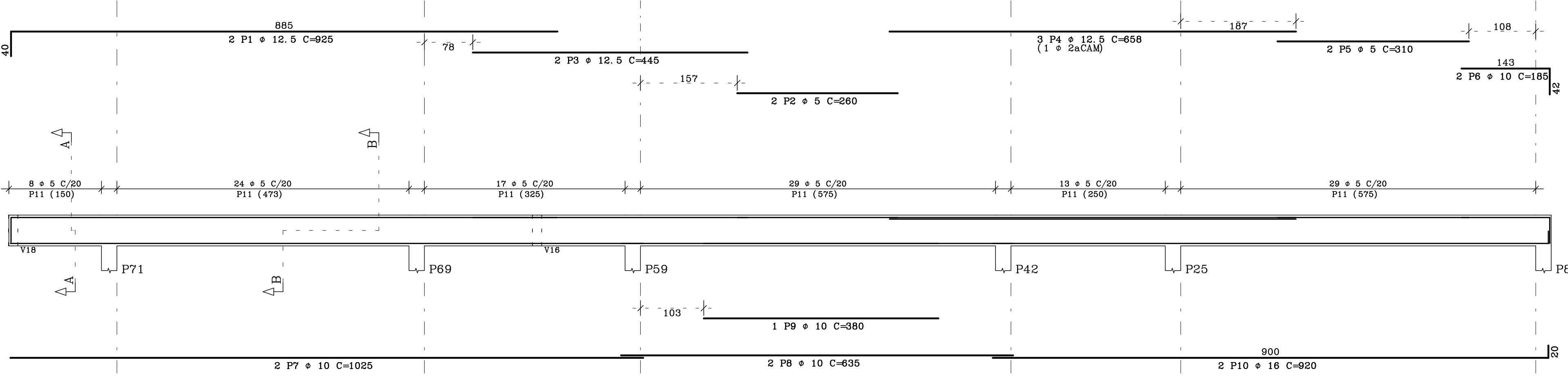
V36

15/50



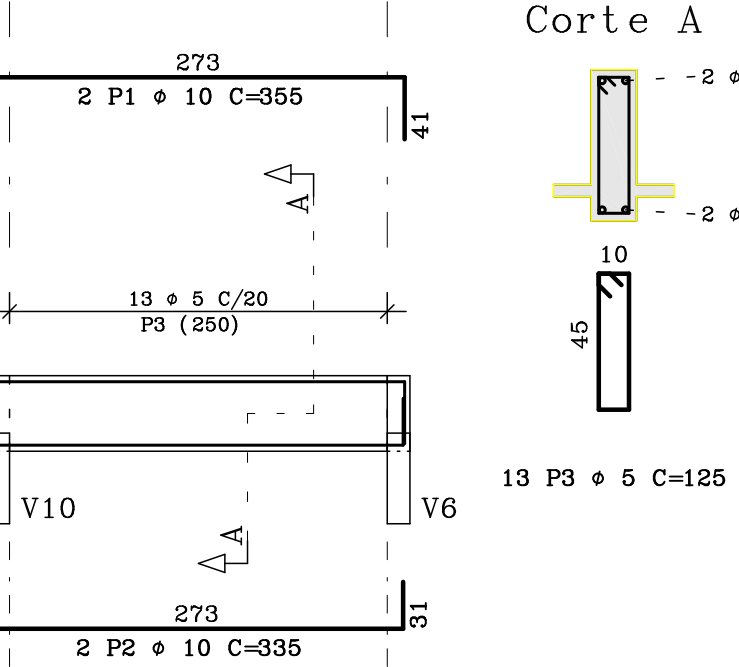
V33

15/50



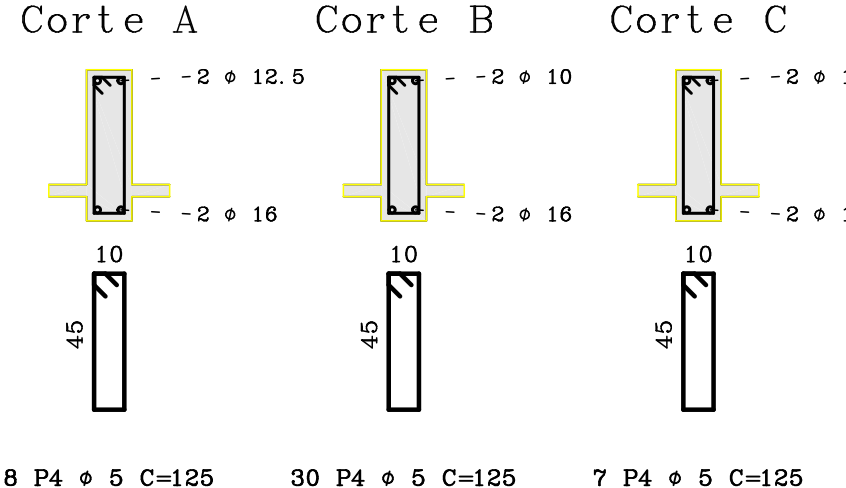
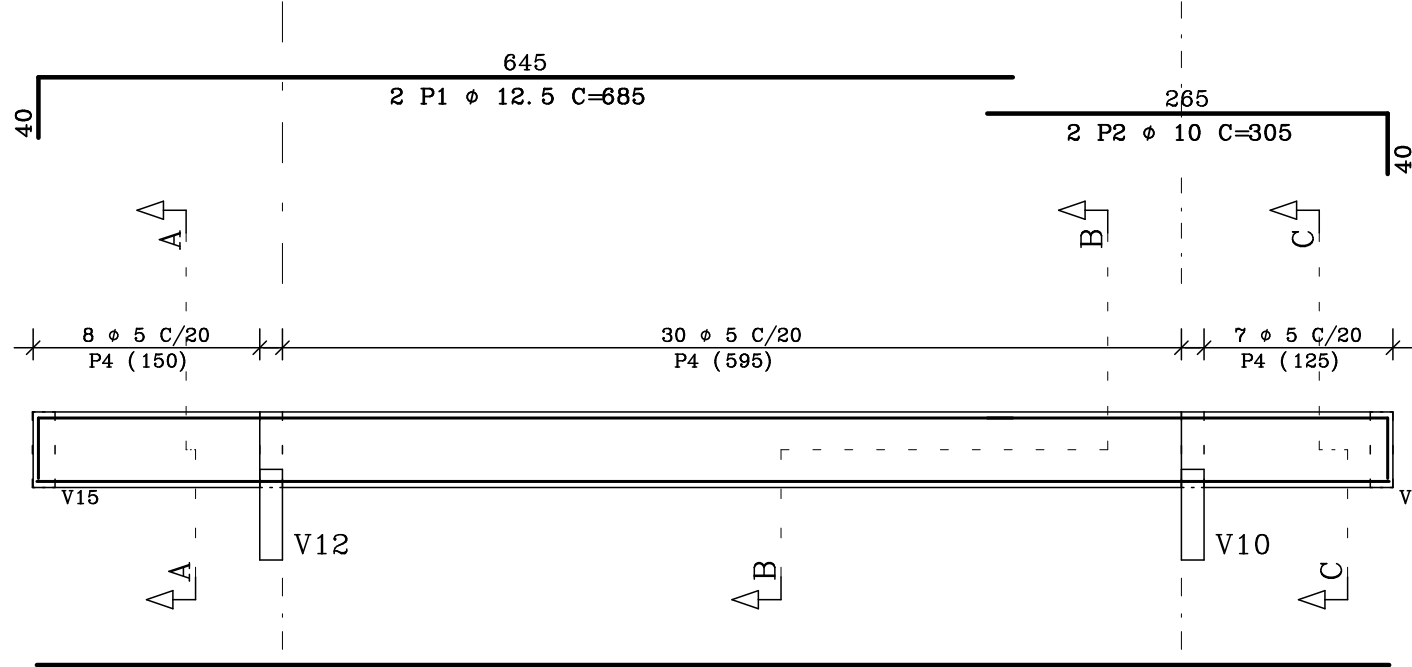
V31

15/50



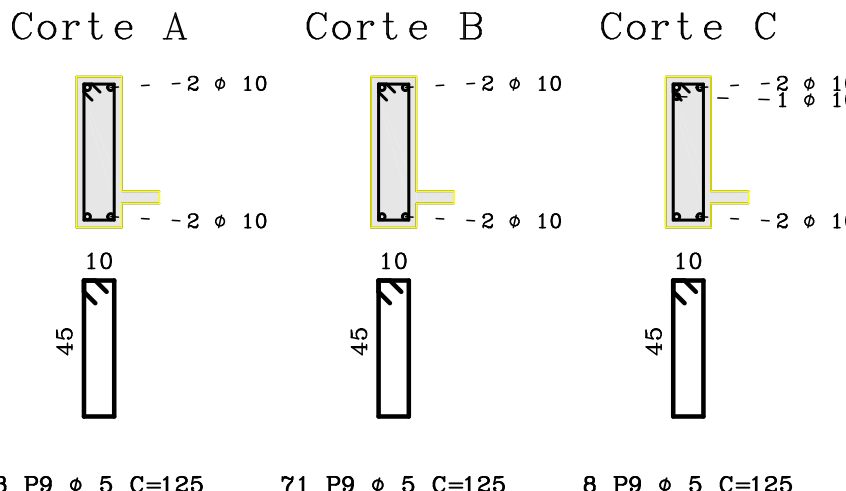
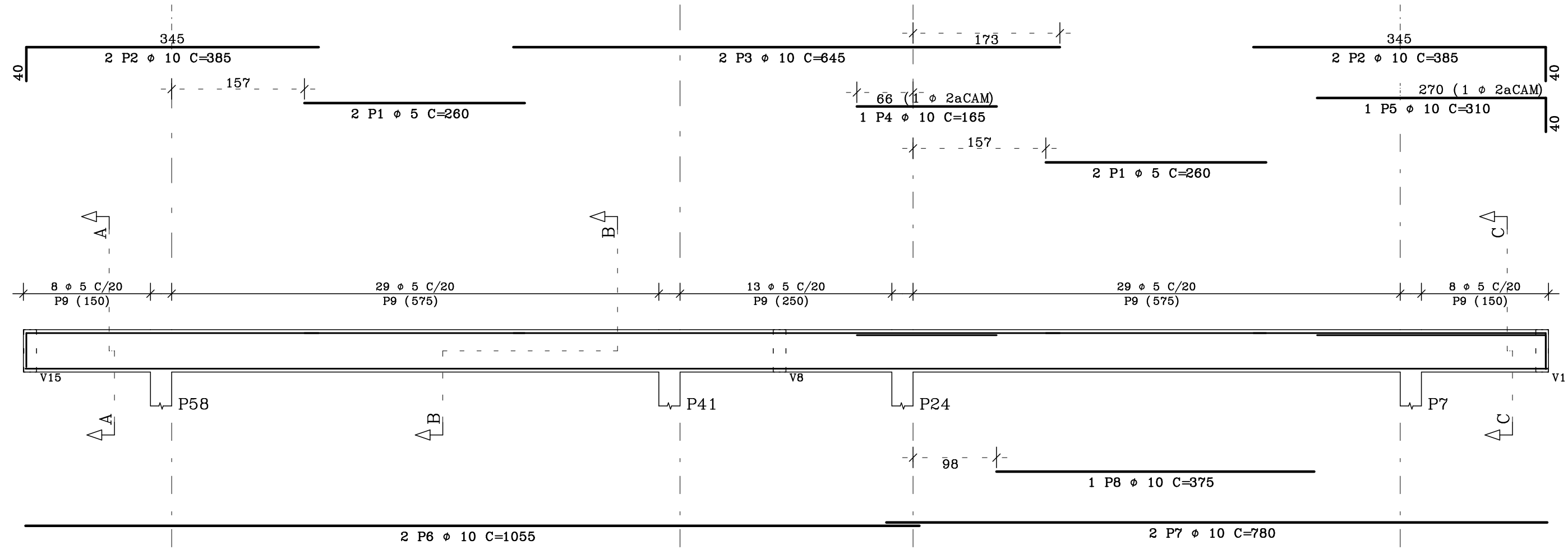
V32

15/50



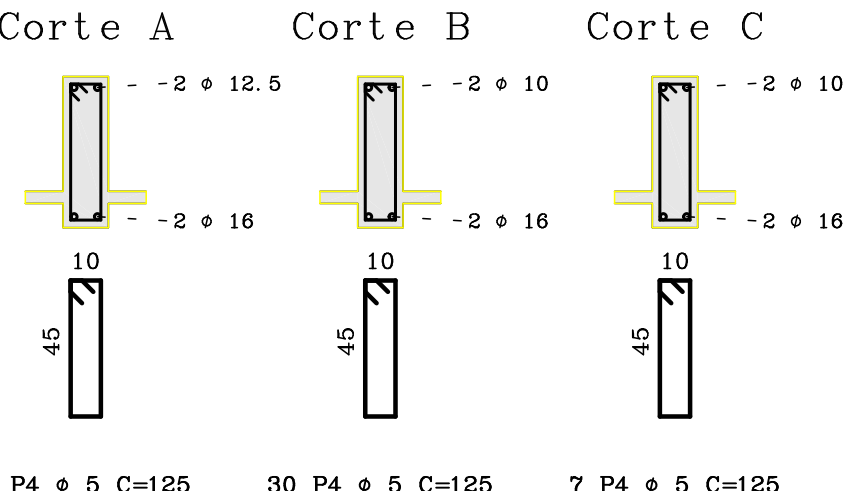
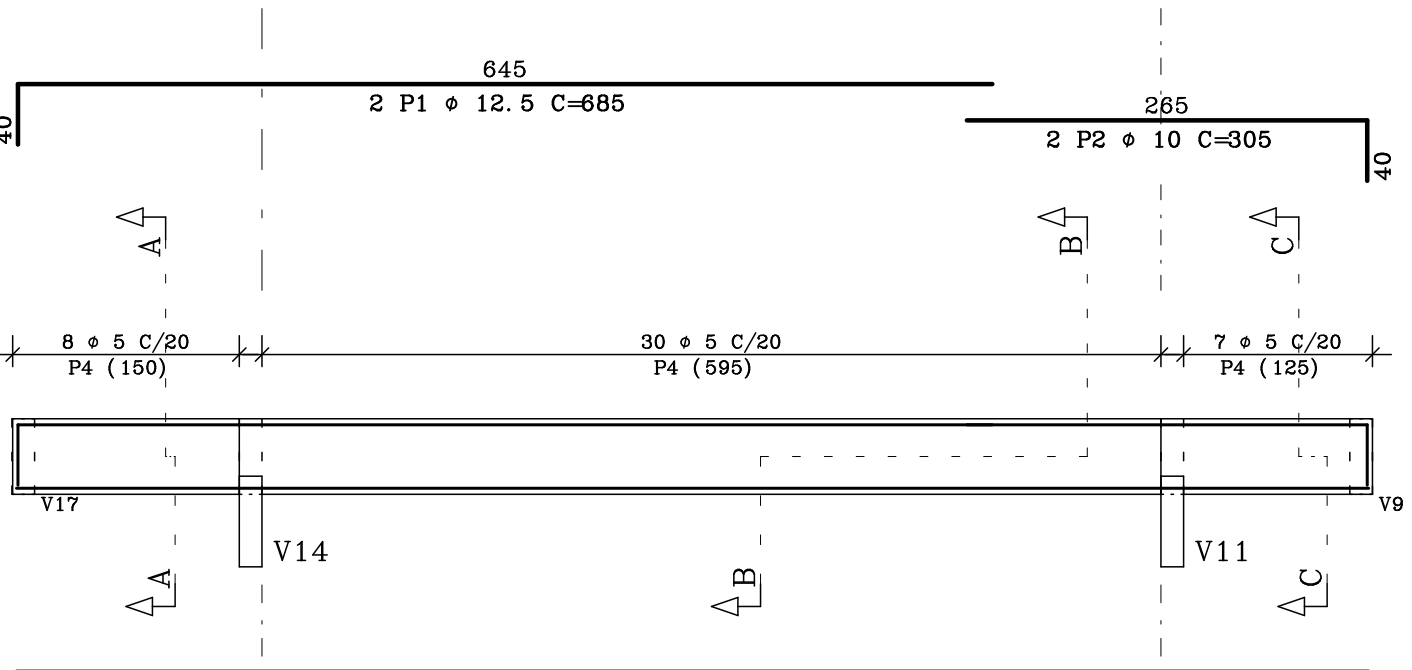
V34

15/50



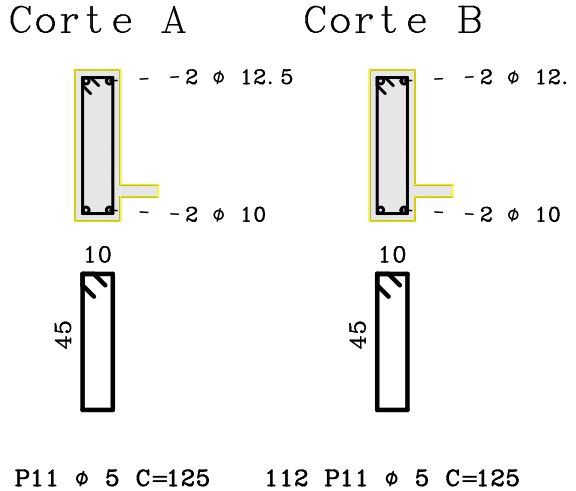
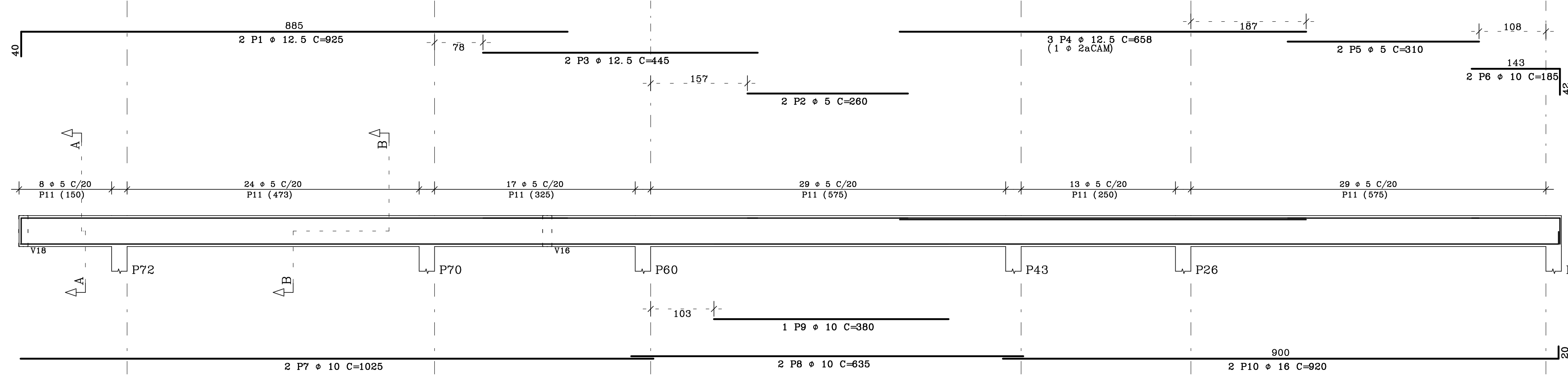
V37

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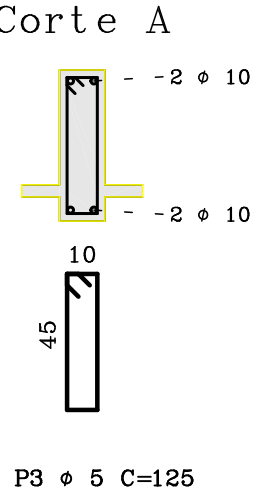
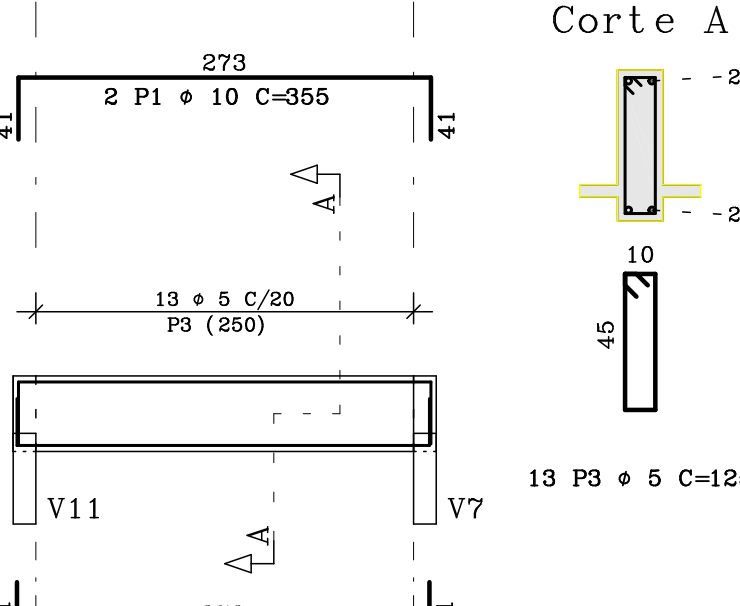
V35

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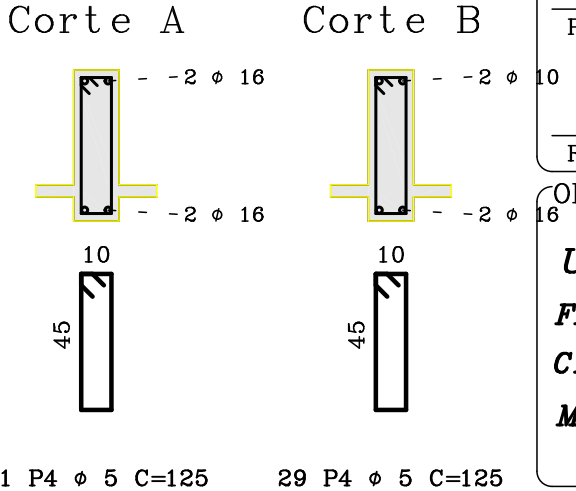
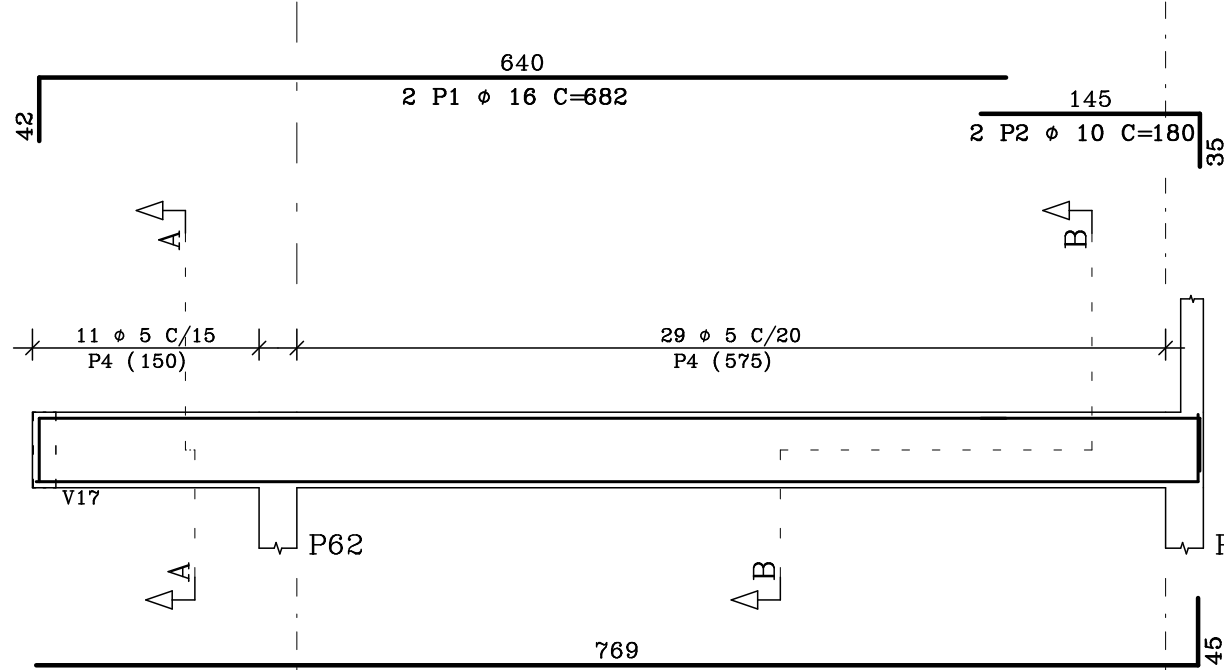
V38

15/50



V39

15/50



ACO	POS	BIT	QUANT	COMPRIMENTO
(mm)		(mm)		(cm)
50A	1	20	2	685
50A	2	10	2	180
50A	3	20	2	798
50A	4	5	47	125
50A	1	20	2	685
50A	2	10	2	180
50A	3	20	2	798
50A	4	5	47	125
50A	1	20	2	685
50A	2	10	2	180
50A	3	20	2	798
50A	4	5	47	125
50A	1	20	2	685
50A	2	10	2	180
50A	3	20	2	798
50A	4	5	47	125
50A	1	5	2	280
50A	2	16	2	415
50A	3	10	2	180
50A	4	16	2	814
50A	5	5	40	125
50A	1	20	2	685
50A	2	10	2	180
50A	3	20	2	798
50A	4	5	47	125
50A	1	10	2	355
50A	2	10	2	335
50A	3	5	13	125
50A	1	12.5	2	925
50A	2	10	2	305
50A	3	16	2	895
50A	4	5	45	125
50A	1	12.5	2	925
50A	2	10	2	305
50A	3	16	2	895
50A	4	5	45	125
50A	1	10	2	628
50A	2	10	2	280
50A	3	12.5	2	445
50A	4	12.5	3	658
50A	5	5	2	310
50A	6	10	2	185
50A	7	10	2	1025
50A	8	10	2	635
50A	9	10	1	380
50A	10	16	2	820
50A	11	5	120	125
50A	1	10	2	628
50A	2	10	2	280
50A	3	12.5	2	445
50A	4	12.5	3	658
50A	5	5	2	310
50A	6	10	2	185
50A	7	10	2	1025
50A	8	10	2	635
50A	9	10	1	380
50A	10	16	2	820
50A	11	5	120	125
50A	1	12.5	2	925
50A	2	10	2	305
50A	3	16	2	895
50A	4	5	45	125
50A	1	10	2	355
50A	2	10	2	335
50A	3	5	13	125
50A	1	16	2	685
50A	2	10	2	180
50A	3	16	2	814
50A	4	5	40	125

ACO	BIT	COMPR	PESO
(mm)	(mm)	(m)	(kg)
50A	5	1112	178
50A	10	288	188
50A	16.5	122	122
50A	16	127	203
50A	20	149	272
Peso Total	60		178 kg
Peso Total	50A		885 kg

10			
09			
08			
07			
06			
05			
04			
03			
02			
01			
REVISÃO	ALTERAÇÕES	DATA	VISTO
MEDIDAS EM CENTÍMETROS E NÍVEIS EM METROS		VERIFICAR MEDIDAS E NÍVEIS NA OBRA	

PROPRIETÁRIO			
PROJETO			
RESPONSÁVEL PELA OBRA			
OBRA		CLIENTE	
UNIVERSIDADE FEDERAL DE ALAGOAS		UFAL	
FACULDADE DE MEDICINA - BLOCO ADMINISTRATIVO			
CAMPUS A. C. SIMÕES - TABULEIRO DOS MARTINS			
MACEIO- ALAGOAS.			
ESPECIE:		CONCRETO	
ARMACÕES DAS VIGAS DA COBERTA		fck ≥ 25 MPa	
		CÁLCULO	
		ENG. CIVIL	
		RAMON LUCIO	
		CREA	
		020468630-0	
DATA	ESCALA	DESENHO	VISTO
09/10/2014	INDICADA	RAMON LUCIO	
CODIGO	COD. EMPREEND.	ESPECIALIDADE	FASE
F	M	A	-
E	S	T	-
P	E	-	0
0	0	8	/
0	0	0	-
0	0		
C	O	D	