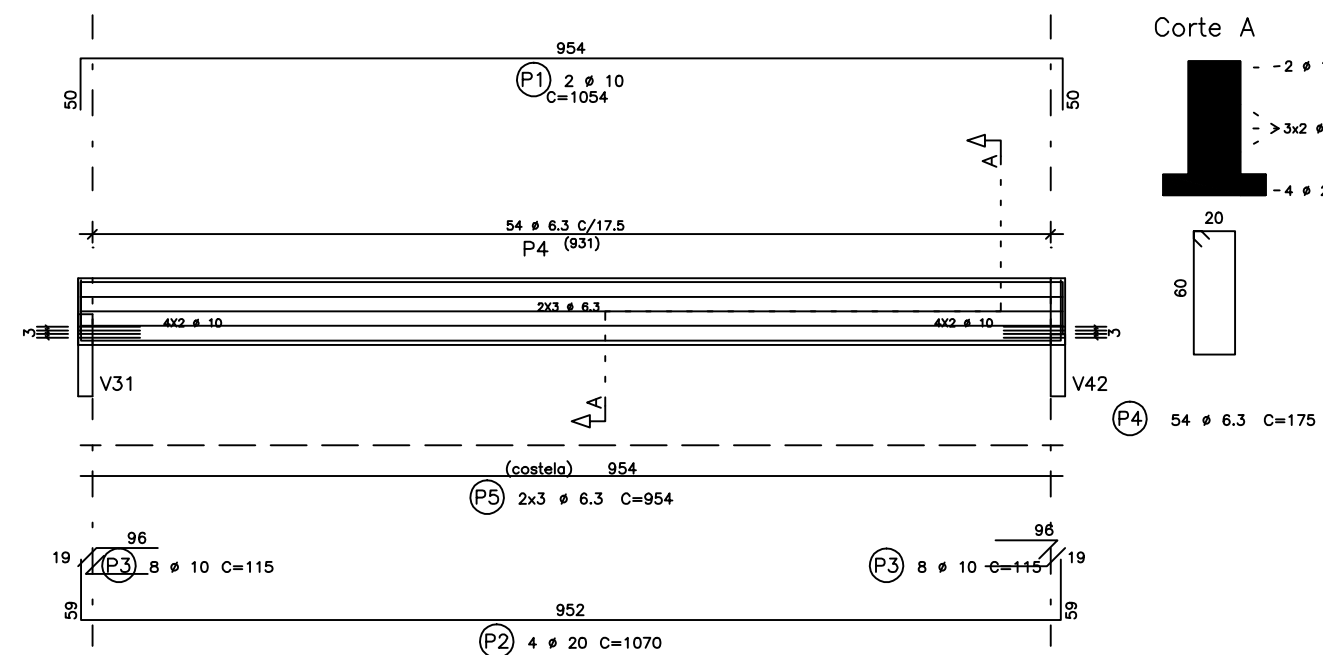
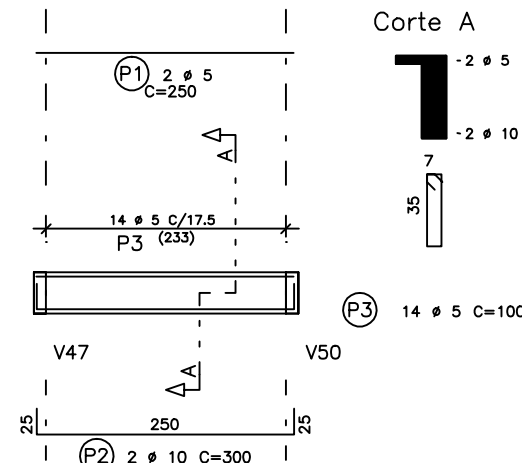


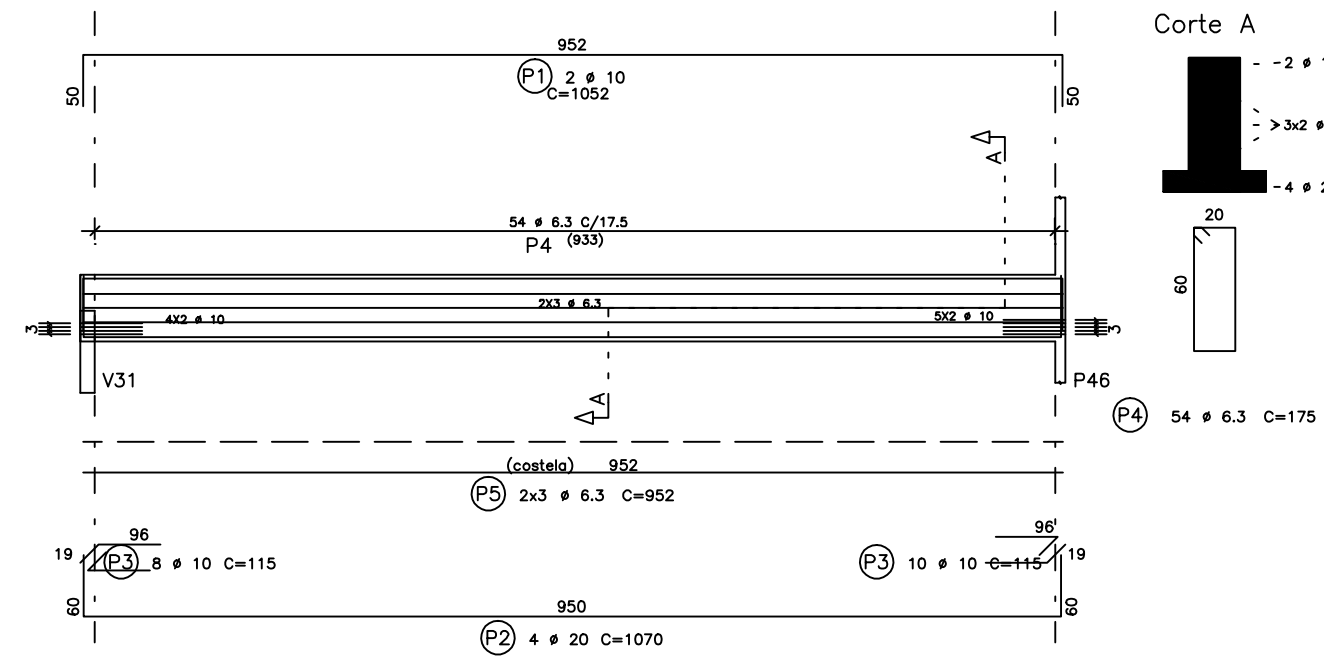
V15 25/65



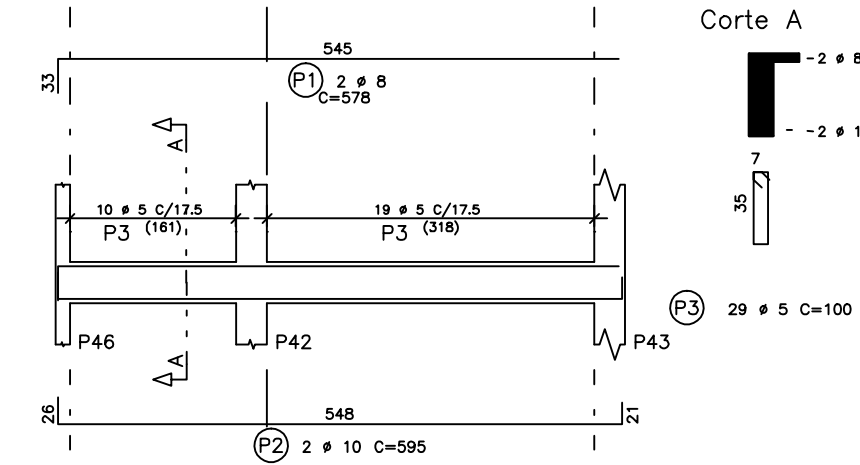
V16 12/40



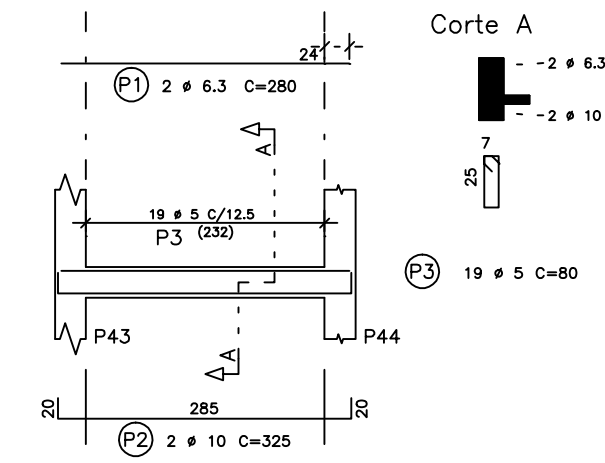
V17 25/65



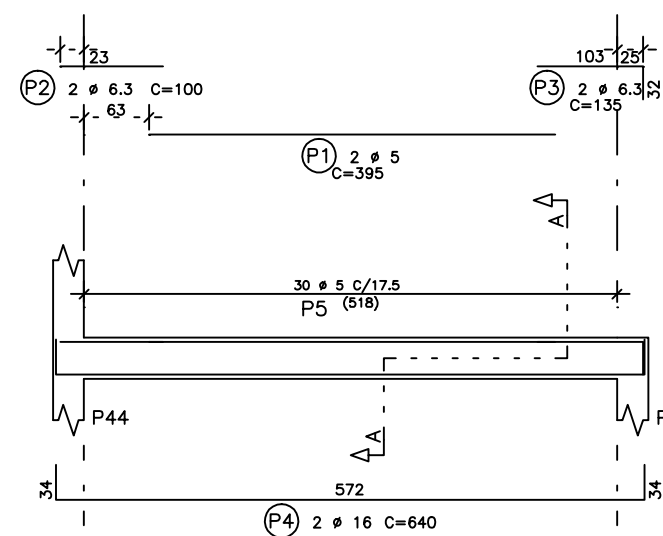
V18 12/40



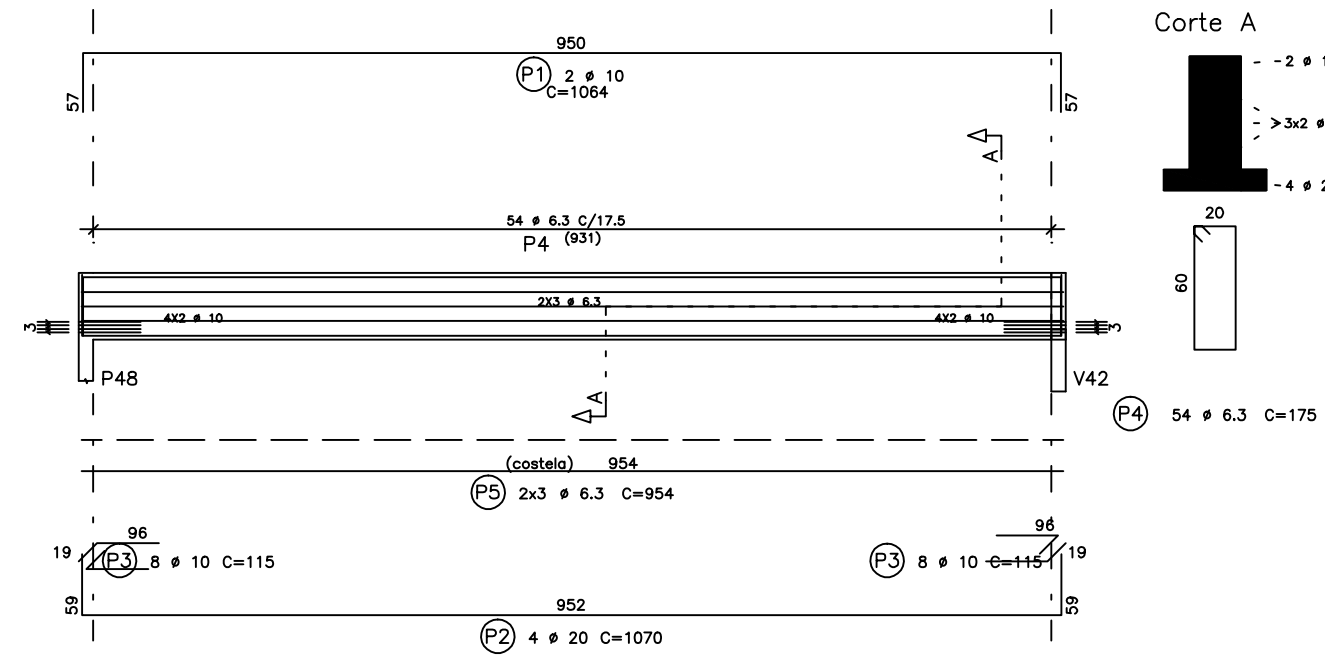
V19 12/30



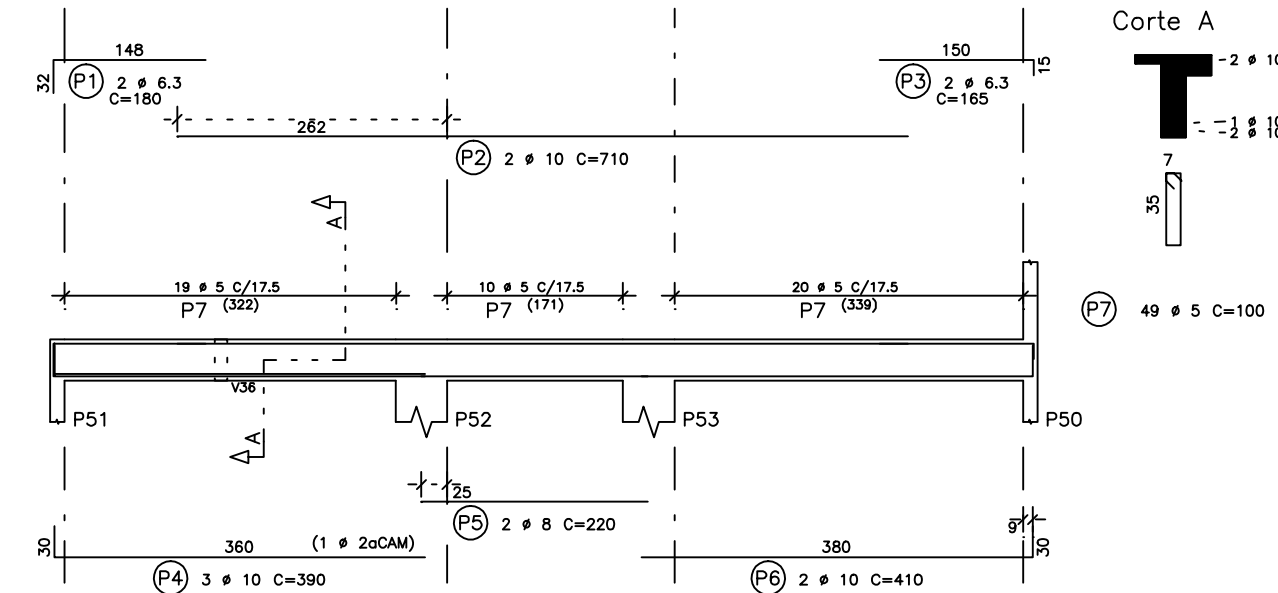
V20 12/40



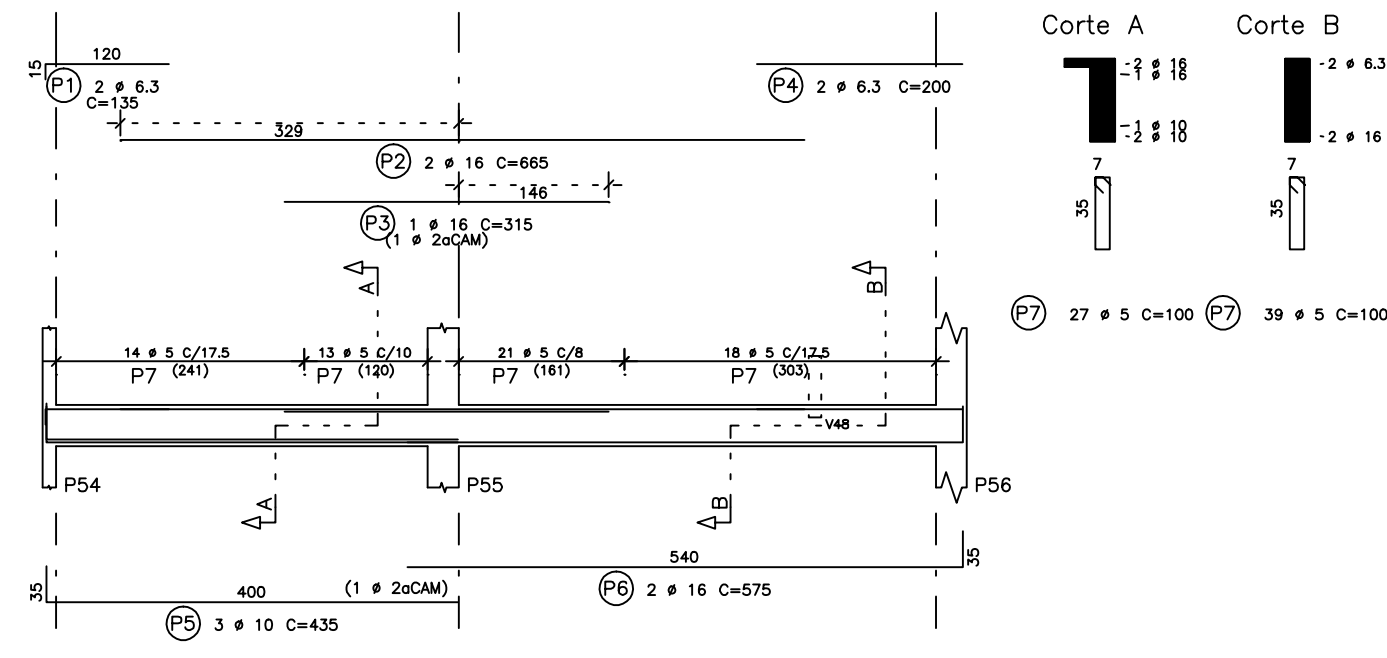
V21 25/65



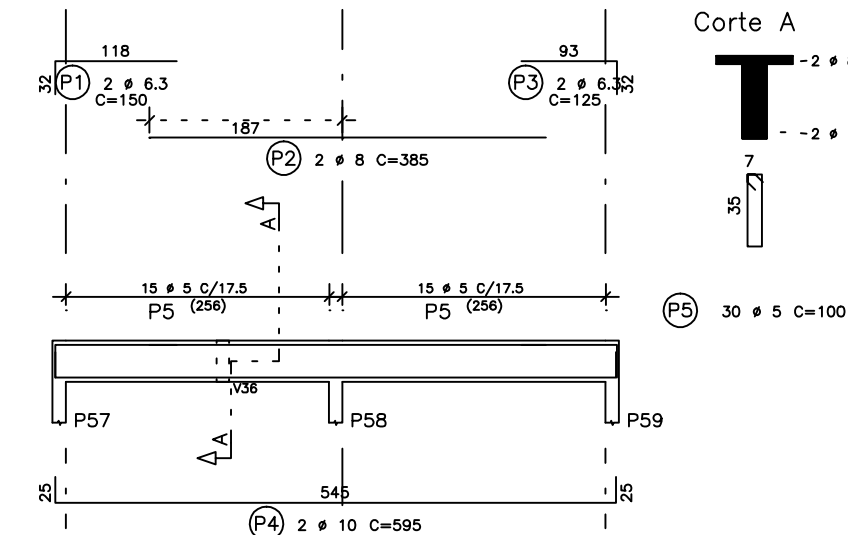
V22 12/40



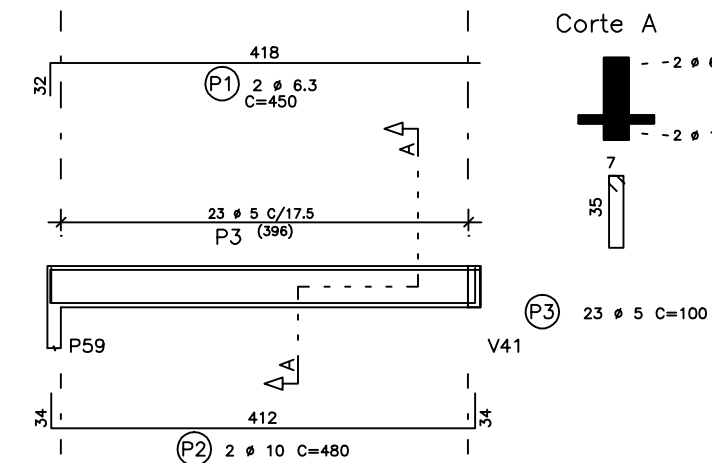
V23 12/40



V24 12/40



V25 12/40



V26 12/40

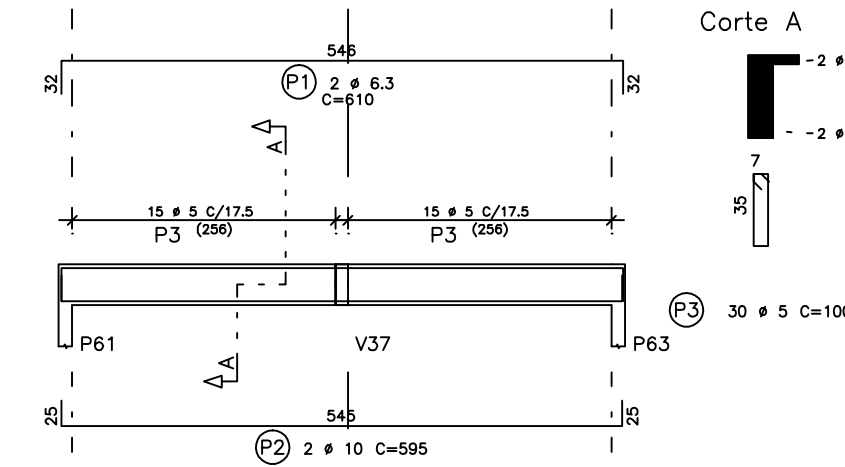
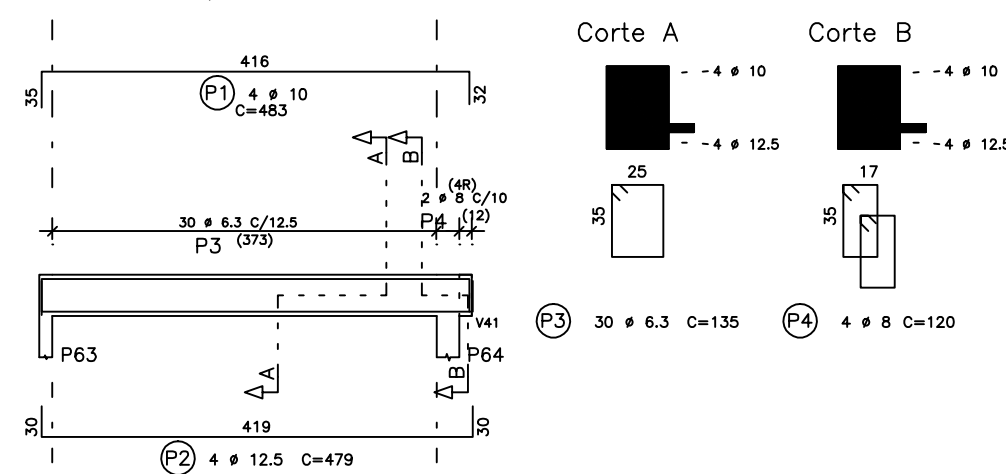


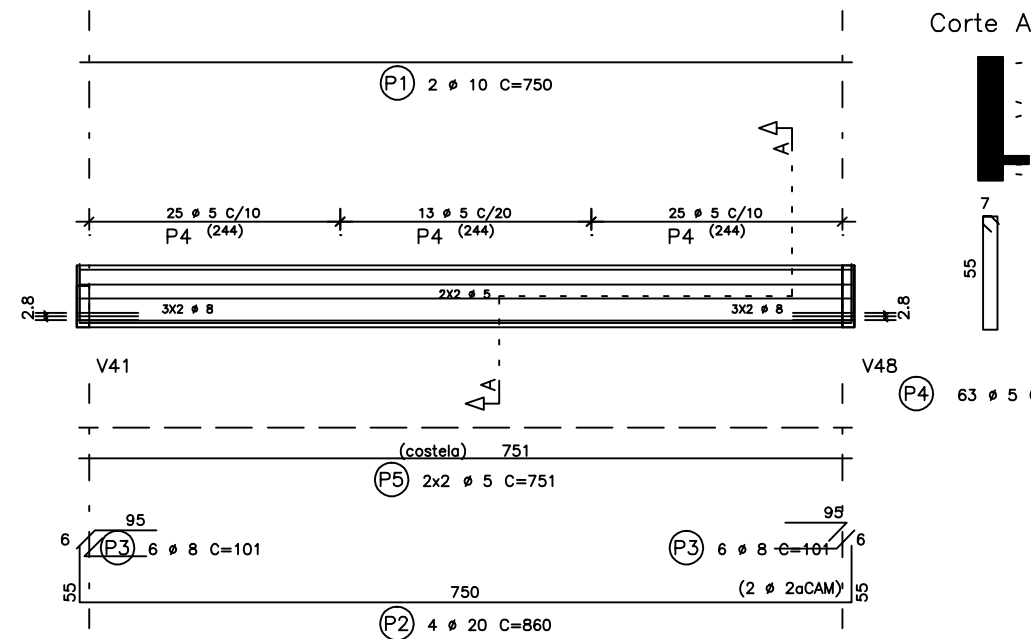
TABELA DE TRANSPASSE

45cm
50cm
60cm
70cm
80cm
100cm

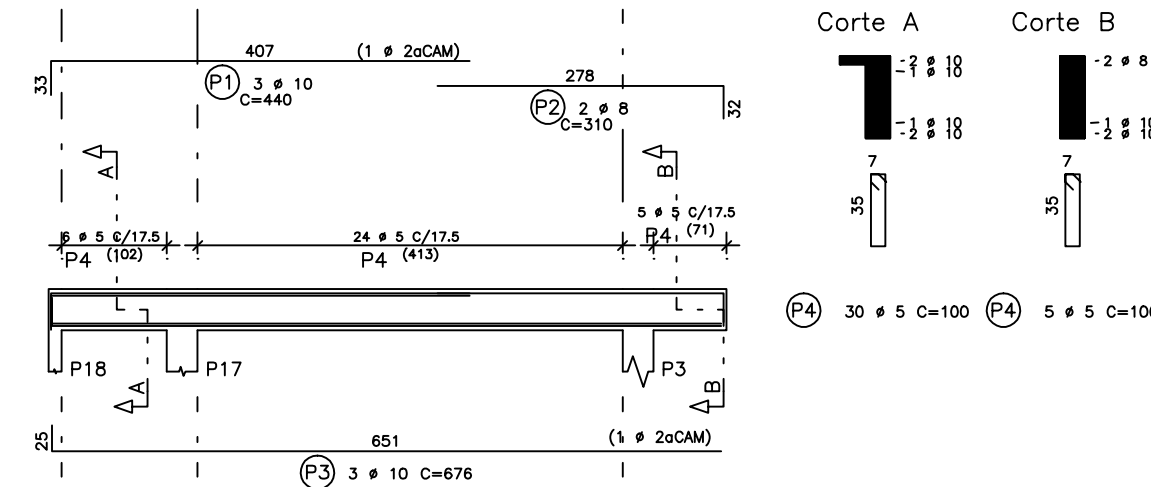
V27 30/40



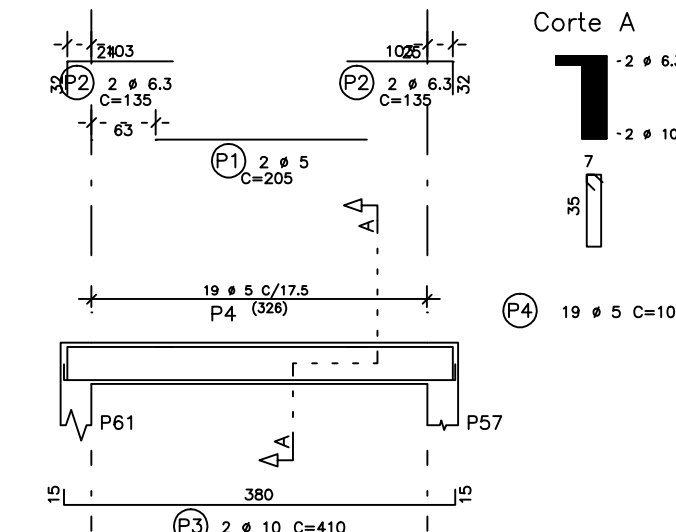
V28 12/60



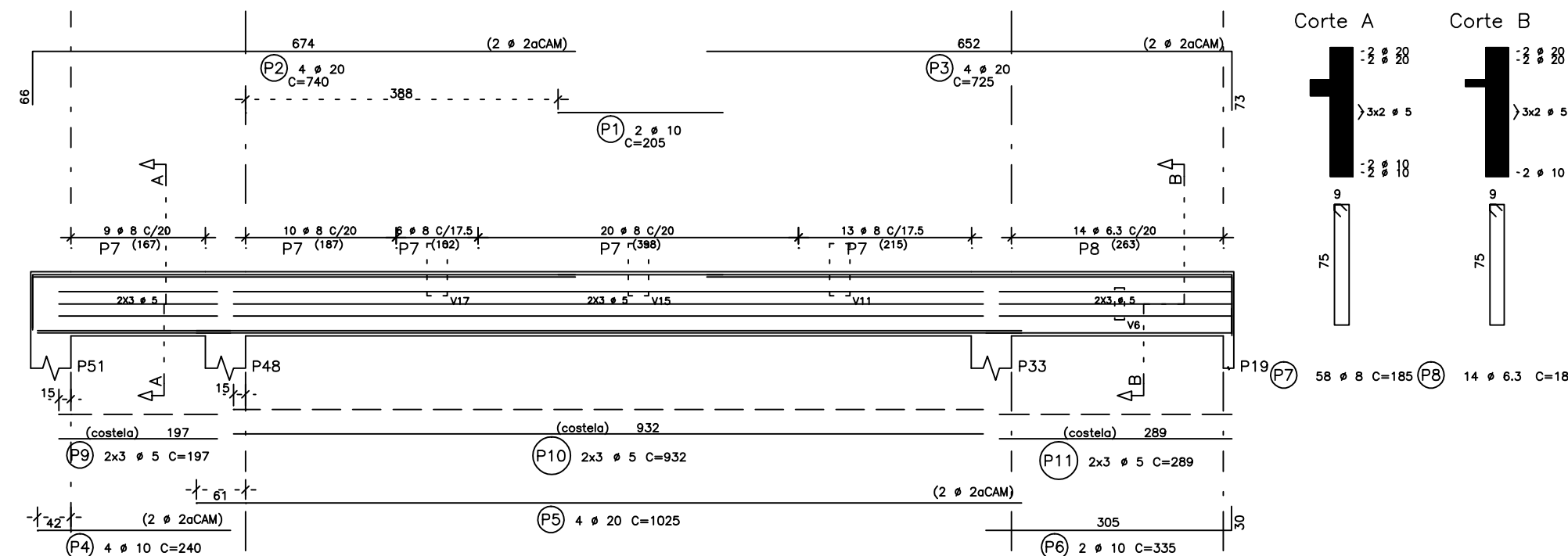
V29 12/40



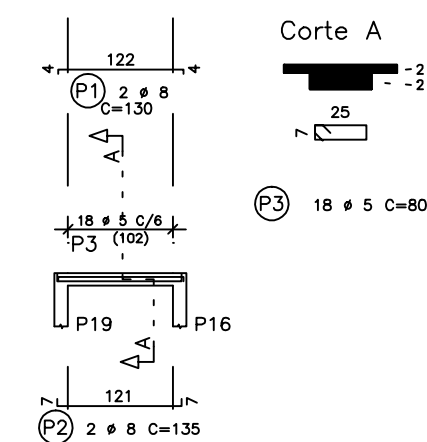
V30 12/40



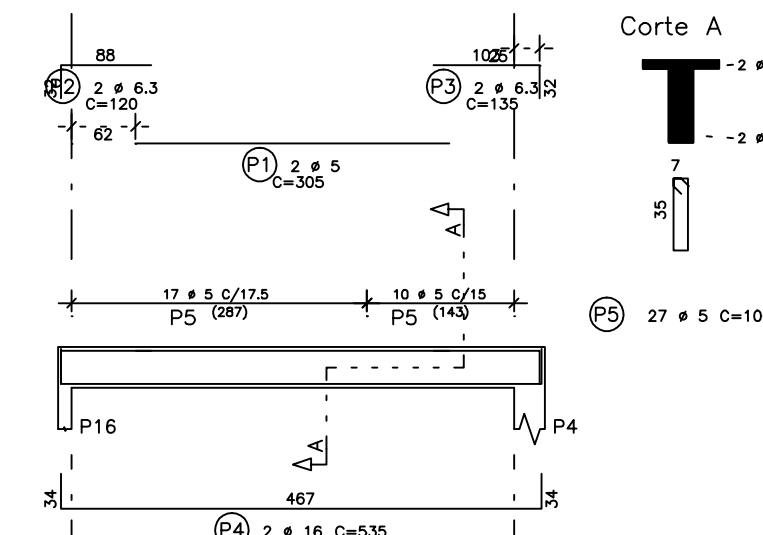
V31 14/80



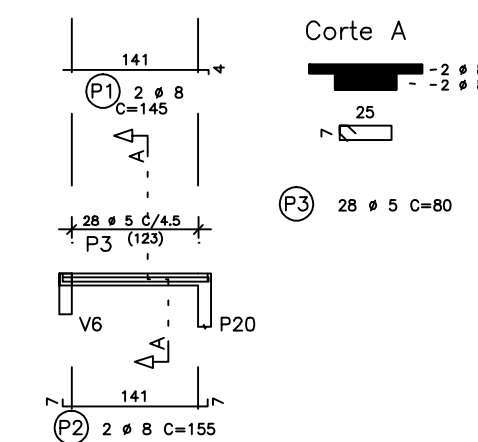
V32 30/12



V33 12/40



V34 30/12



ACO	POS	BIT	QUANT	COMPRIMENTO
		(mm)		(cm)
V15				
SOA	1	10	2	1054
SOA	2	10	4	1070
SOA	3	10	16	115
SOA	4	6.3	54	175
SOA	5	6.3	6	954
V16				
SOA	1	5	2	250
SOA	2	10	2	325
SOA	3	5	14	300
SOA	4	5	100	1400
V17				
SOA	1	10	2	1052
SOA	2	10	4	1070
SOA	3	10	18	115
SOA	4	6.3	54	175
SOA	5	6.3	6	952
V18				
SOA	1	8	2	578
SOA	2	10	2	578
SOA	3	5	29	100
SOA	4	5	19	80
V19				
SOA	1	6.3	2	280
SOA	2	10	2	280
SOA	3	5	19	80
V20				
SOA	1	5	2	395
SOA	2	6.3	2	100
SOA	3	6.3	2	135
SOA	4	16	2	640
SOA	5	5	30	100
V21				
SOA	1	10	2	1064
SOA	2	10	4	1070
SOA	3	10	18	115
SOA	4	6.3	54	175
SOA	5	6.3	6	954
V22				
SOA	1	6.3	2	180
SOA	2	10	2	710
SOA	3	6.3	2	165
SOA	4	10	2	1170
SOA	5	8	2	220
SOA	6	10	2	410
SOA	7	5	49	100
V23				
SOA	1	6.3	2	135
SOA	2	16	2	565
SOA	3	16	1	315
SOA	4	6.3	2	200
SOA	5	10	3	435
SOA	6	16	2	575
SOA	7	5	66	100
V24				
SOA	1	6.3	2	150
SOA	2	8	2	385
SOA	3	6.3	2	225
SOA	4	10	2	585
SOA	5	5	30	100
V25				
SOA	1	6.3	2	450
SOA	2	10	2	480
SOA	3	5	23	100
V26				
SOA	1	6.3	2	610
SOA	2	16	30	100
SOA	3	10	2	1220
SOA	4	10	2	1190
SOA	5	8	2	595
SOA	6	10	2	100
V27				
SOA	1	10	4	483
SOA	2	12.5	4	479
SOA	3	6.3	30	135
SOA	4	8	4	120
V28				
SOA	1	10	2	750
SOA	2	20	4	3440
SOA	3	8	12	101
SOA	4	5	63	140
SOA	5	5	4	201
V29				
SOA	1	10	3	440
SOA	2	8	2	310
SOA	3	10	1	176
SOA	4	5	35	100
V30				
SOA	1	5	2	205
SOA	2	6.3	4	135
SOA	3	10	2	410
SOA	4	5	19	100
V31				
SOA	1	10	2	205
SOA	2	20	4	3440
SOA	3	8	12	101
SOA	4	5	63	140
SOA	5	5	4	201
V32				
SOA	1	8	2	130
SOA	2	8	2	135
SOA	3	5	18	80
V33				
SOA	1	5.3	2	305
SOA	2	16	2	610
SOA	3	6.3	2	135
SOA	4	5	27	100
V34				
SOA	1	8	2	145
SOA	2	8	2	155
SOA	3	5	28	80

ACO	RESUMO ACO ACO 50-60	PESO
	(mm)	(kg)
SOA	6.3	630
SOA	8	860
SOA	10	1010
SOA	12.5	1250
SOA	16	1600
SOA	20	2000
Peso Total	60	101
Peso Total	SOA	1172

03 -		
02 -		
01 -		
ALTERAÇÕES	DATA	VISTO
MEDIDAS EM CENTIMETROS E NÍVEIS EM METROS	VERIFICAR MEDIDAS E NÍVEIS NA OBRA	
SUBRECARREGA: kg/m2	CONCRETO: fck > 25MPa	ACO: VER TABELA

ESPAÇO PARA SMIT:	ESPAÇO PARA CÁLCULO DE ÁREAS
	TERRENO
	CONSTRUÍDA
	PAVIMENTAÇÃO
	COBERTA

ESPAÇO PARA APROVAÇÃO SMOU:

PRÓPRIETÁRIO: FUNJURIS - FUNDO ESPECIAL DE MODERNIZAÇÃO DO PODER JUDICIÁRIO

RESPONSÁVEL TÉCNICO:

PROJETO: ENG. DIOGO JATOBA CREA NACIONAL 0200837206

PILAR	PROJETO ESTRUTURAL
ENFERMIA	NOME DO EMPREENDEDOR:
	FORUM DA COMARCA DE CACIMBINHAS
	ENDEREÇO DO EMPREENDEDOR:
	RUA NOSSA SENHORA DA PENHA
	CACIMBINHAS - AL.

DESENHO:

CLIENTE:

IDENTIFICAÇÃO DO PROJETO:

ARMAÇÃO DE VIGAS

REV 01

NOME DO ARQUIVO

ESCALA: INDICADA

EST 07/11

ESTE PROJETO NÃO PODERÁ SER ALTERADO SEM ORDEM ESCRITA DO AUTOR.