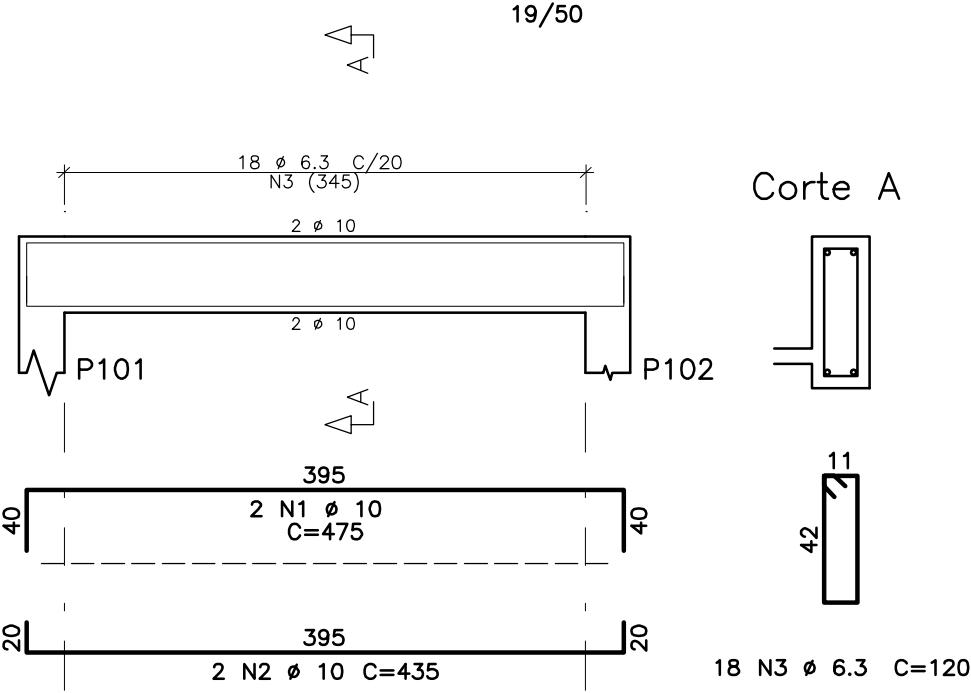
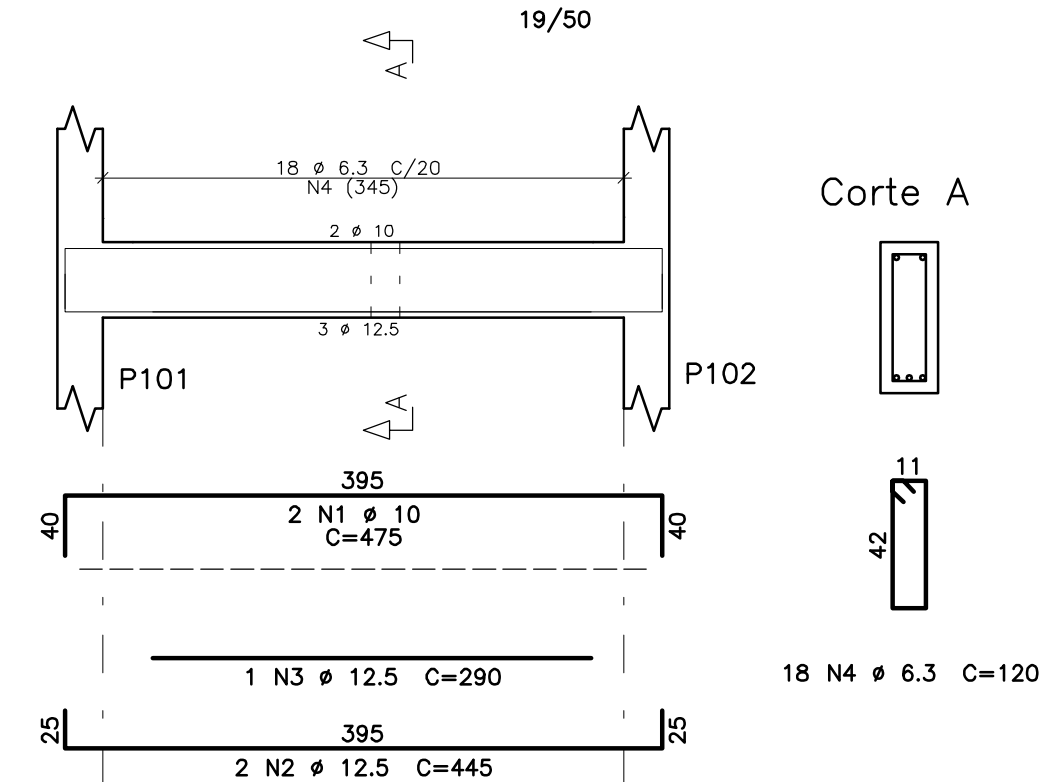


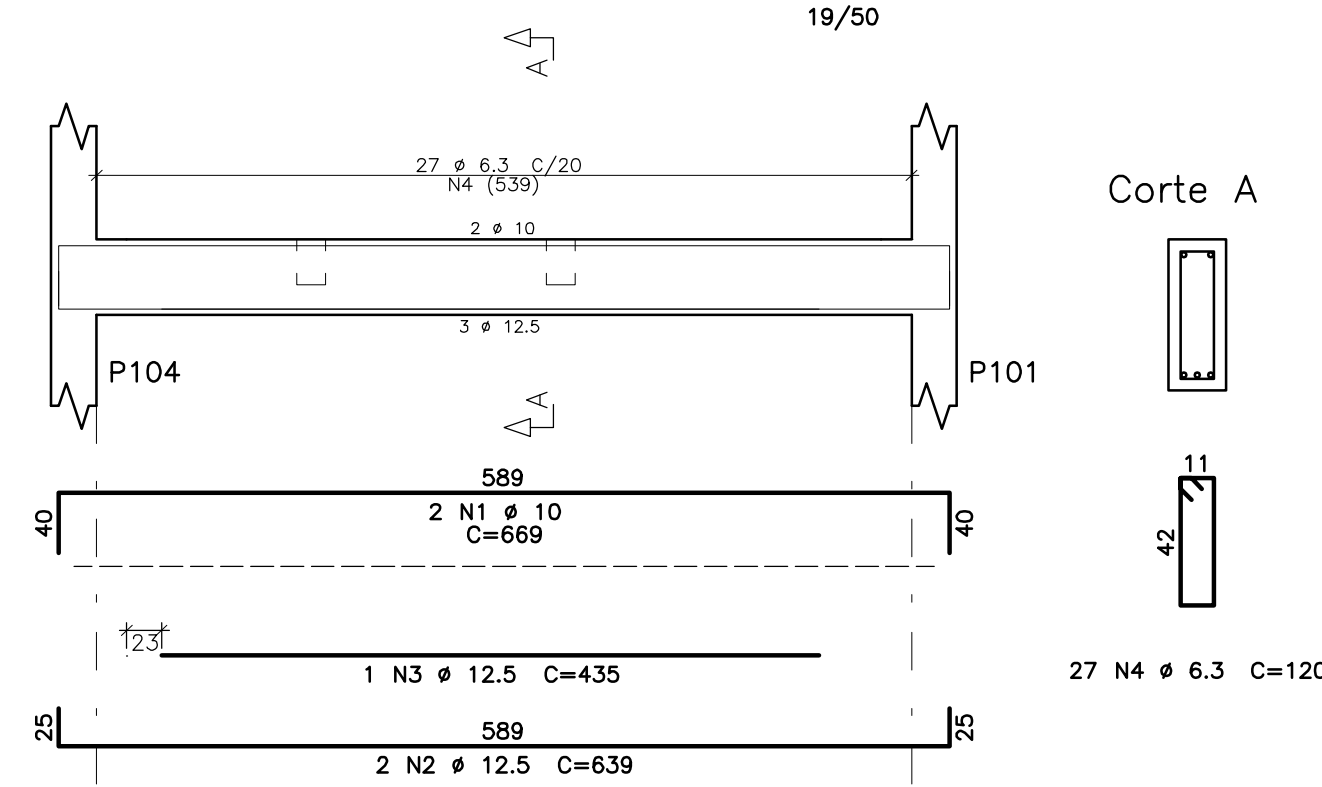
V301



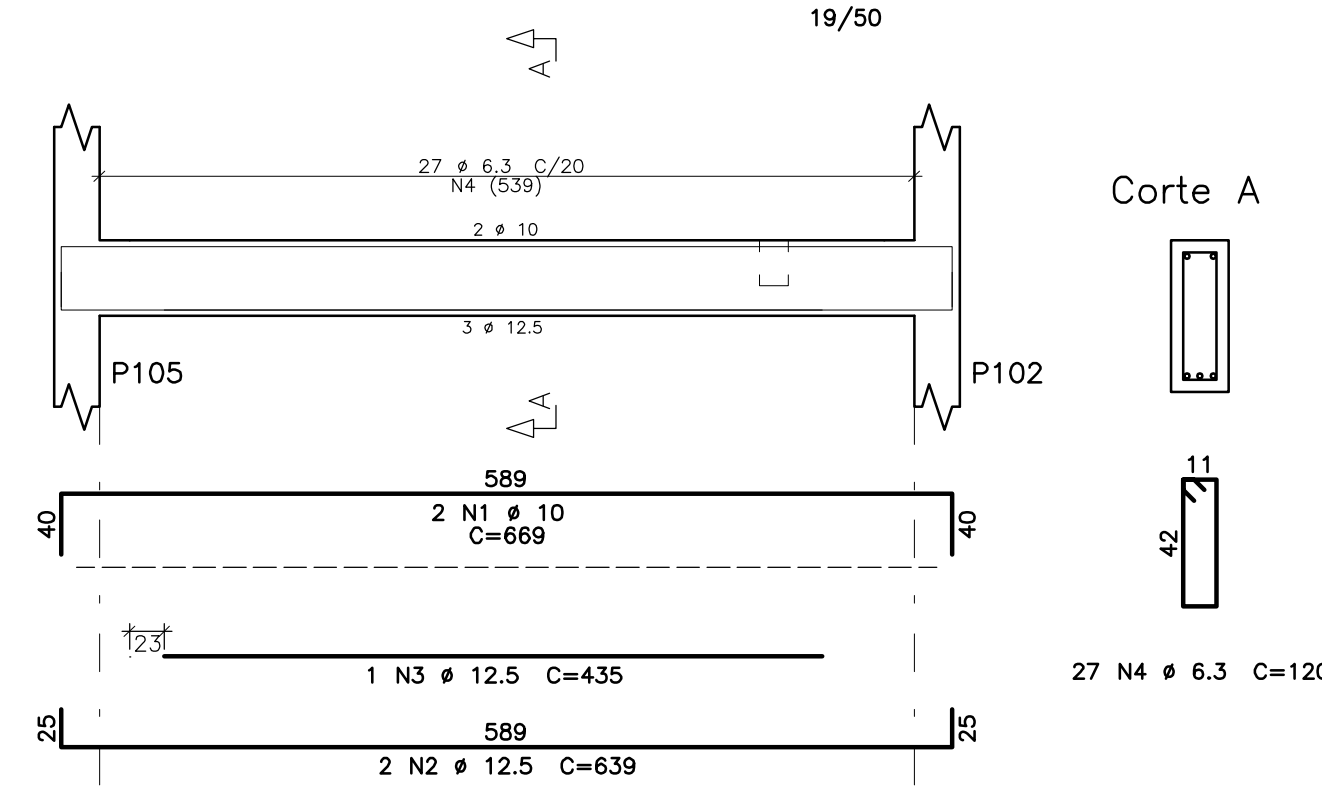
V201



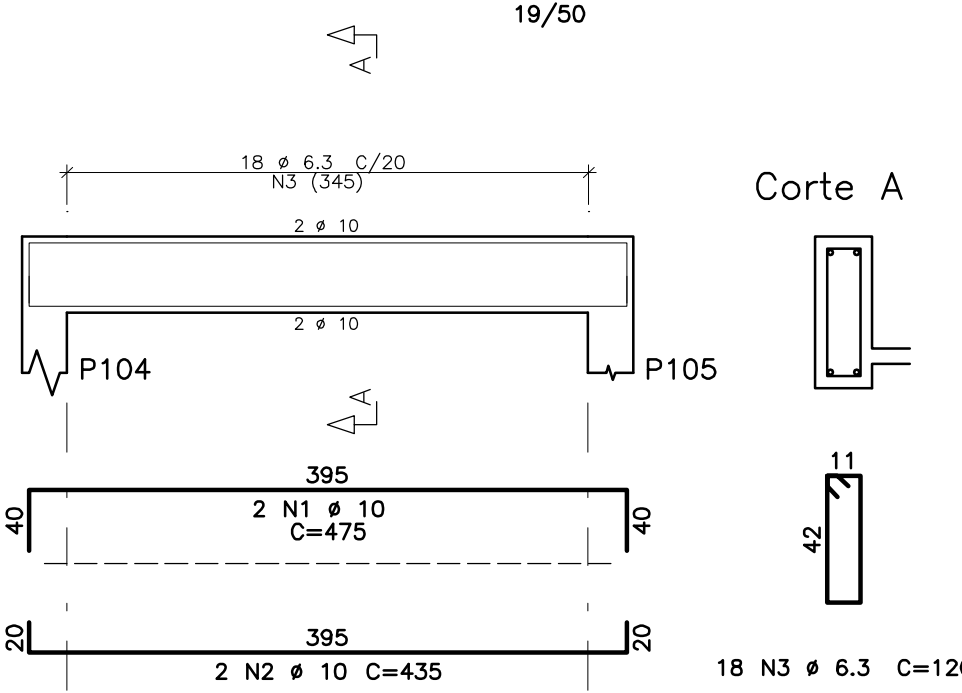
V206



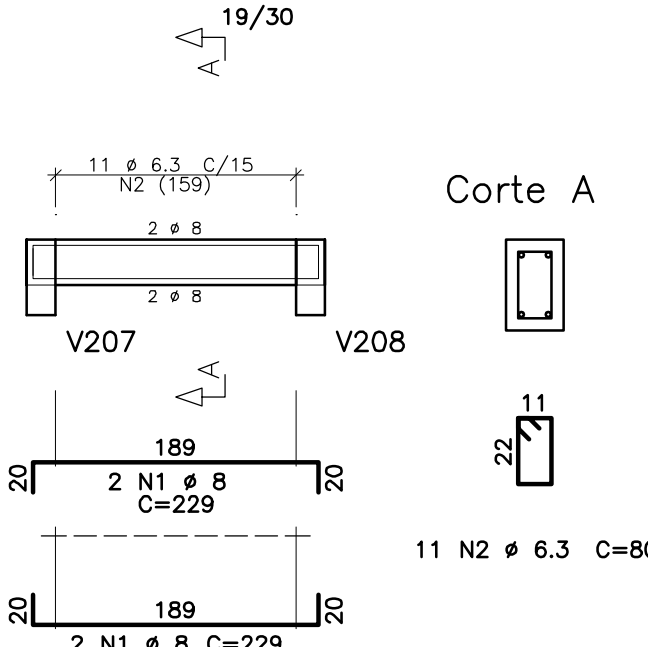
V208



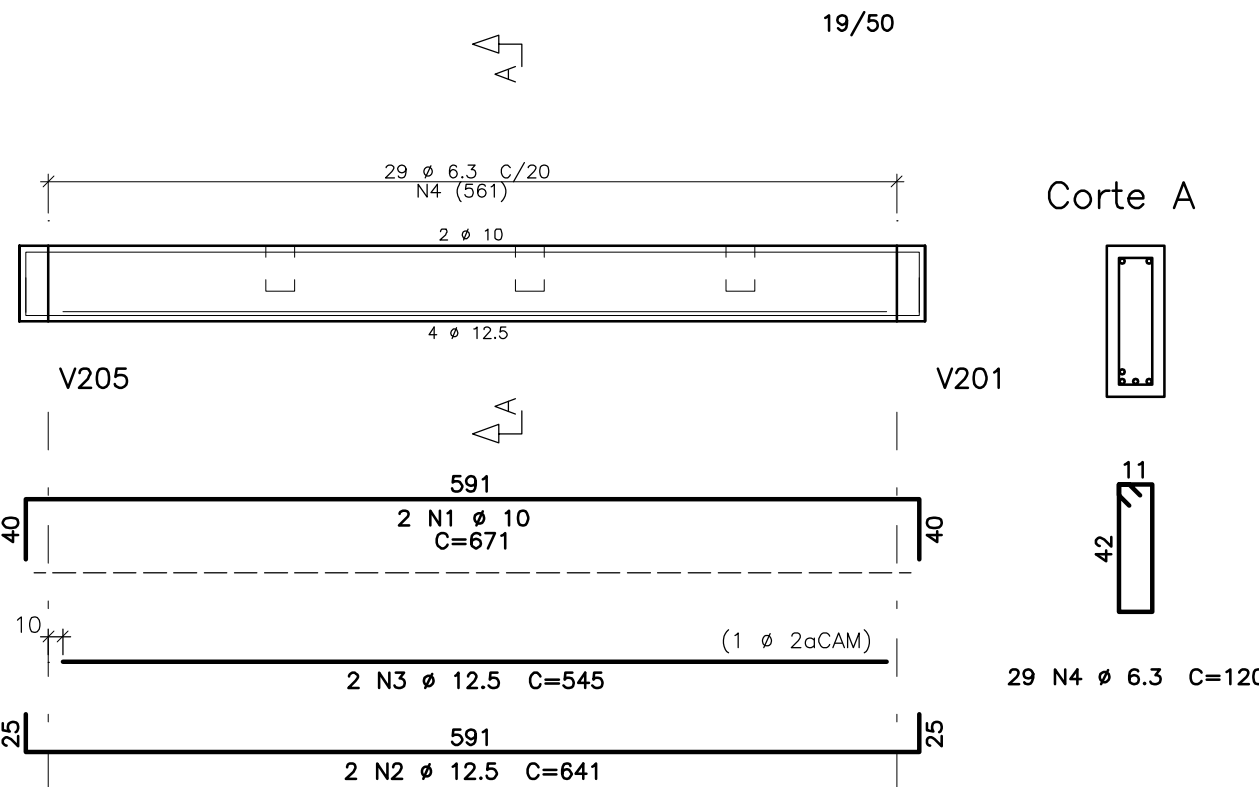
V302



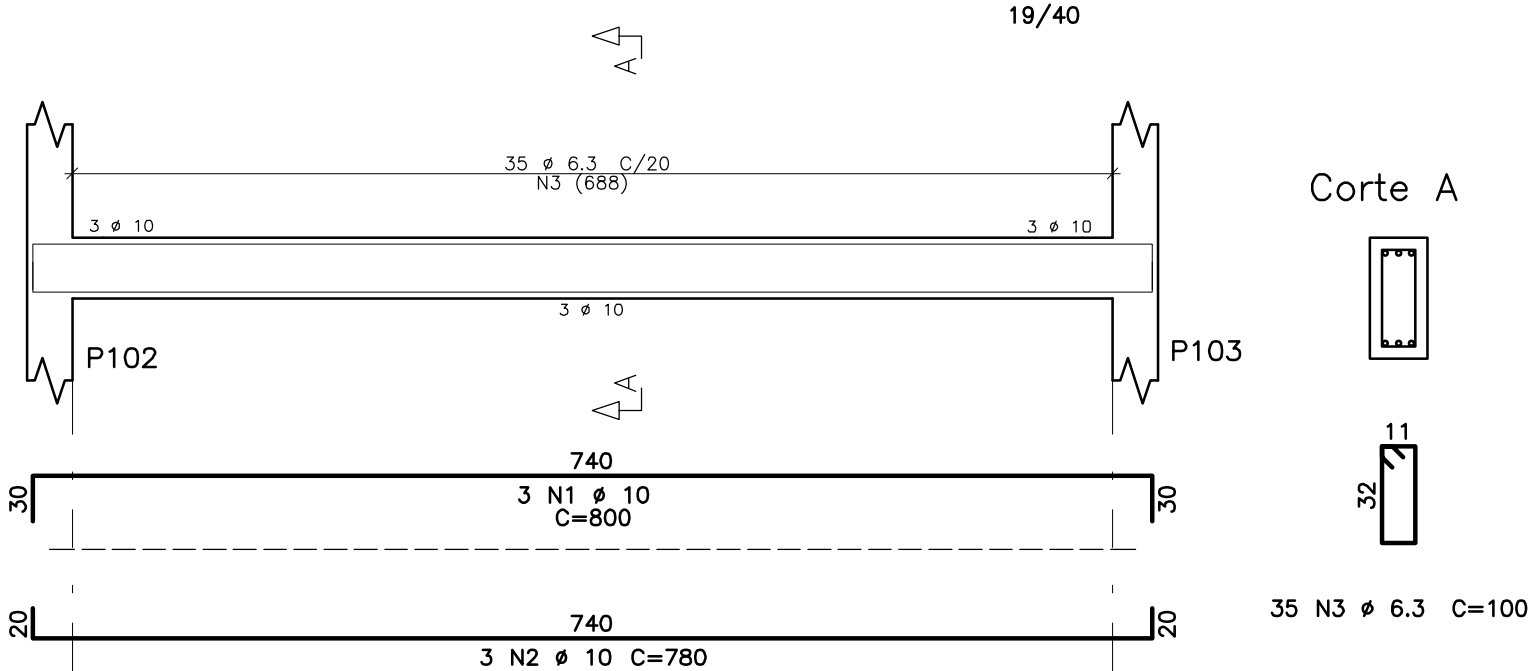
V202



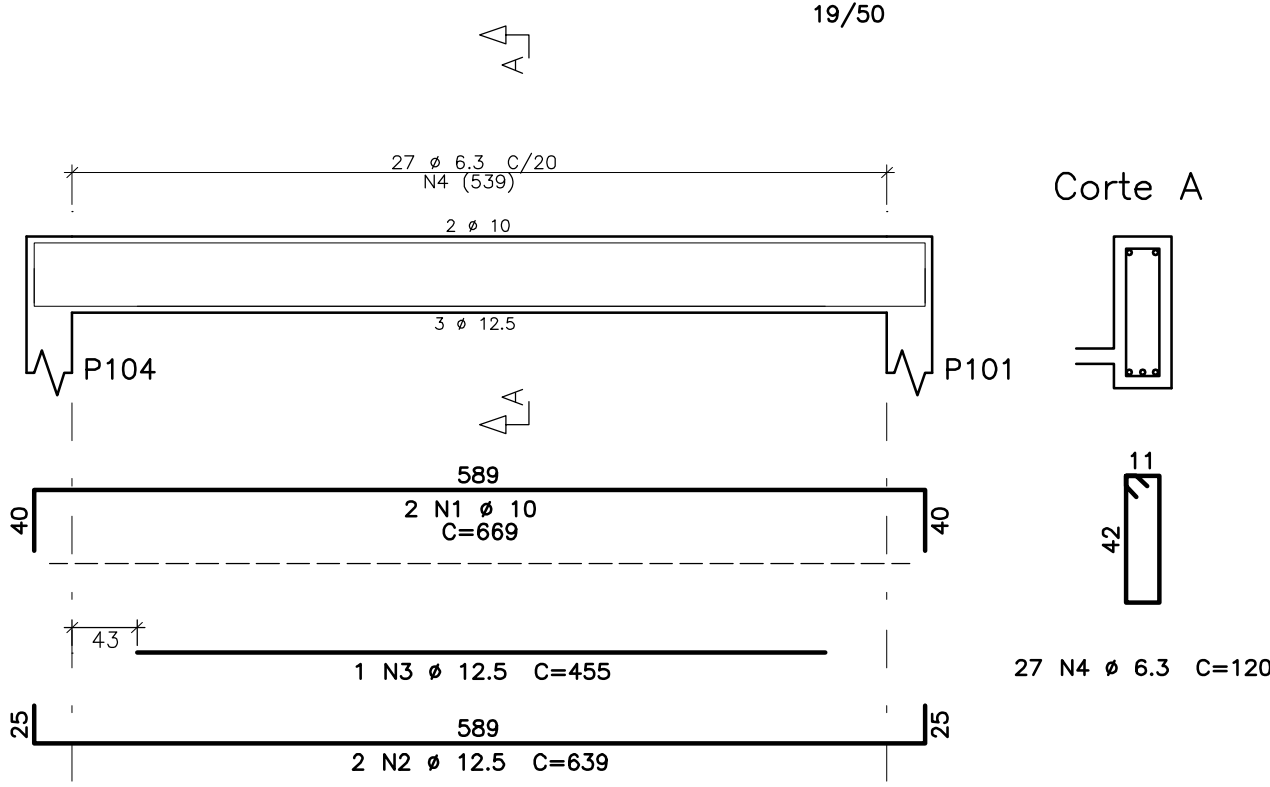
V207



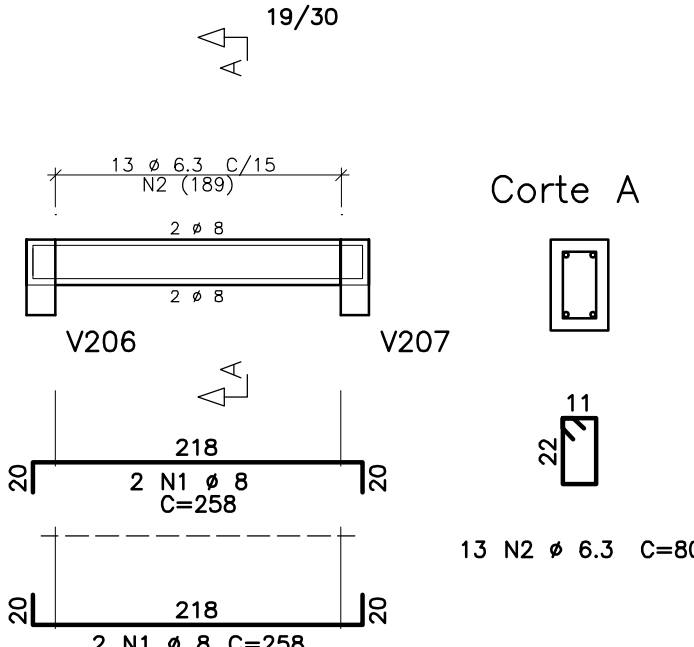
VT1=VT2



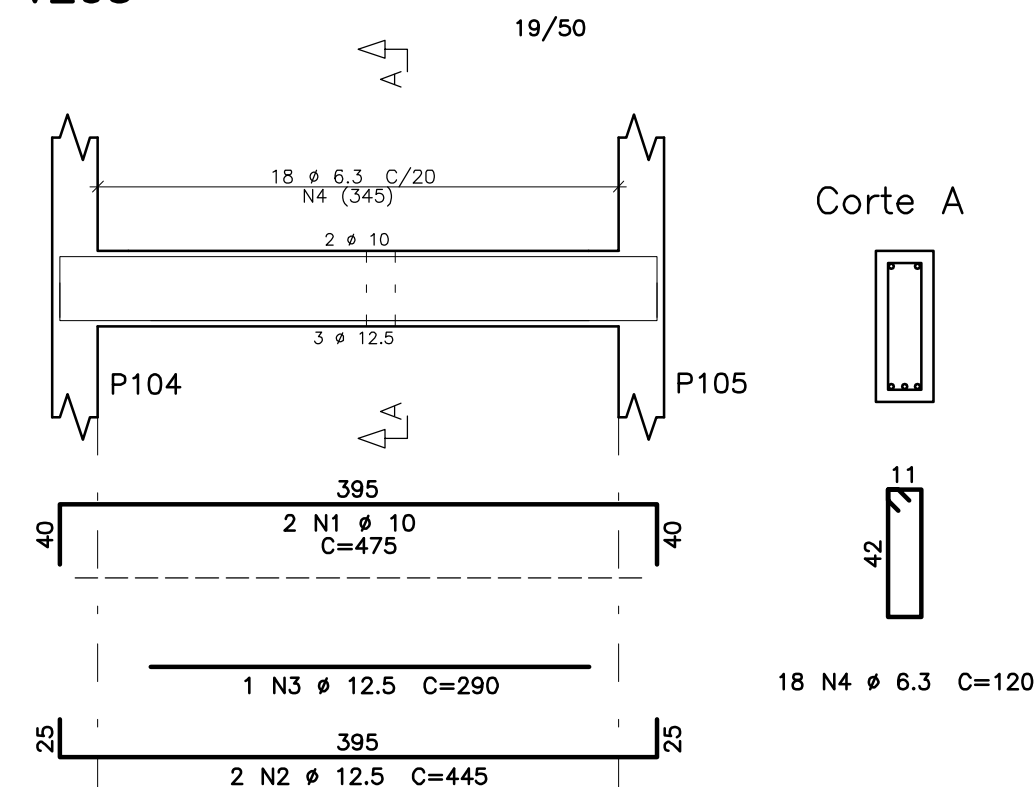
V303



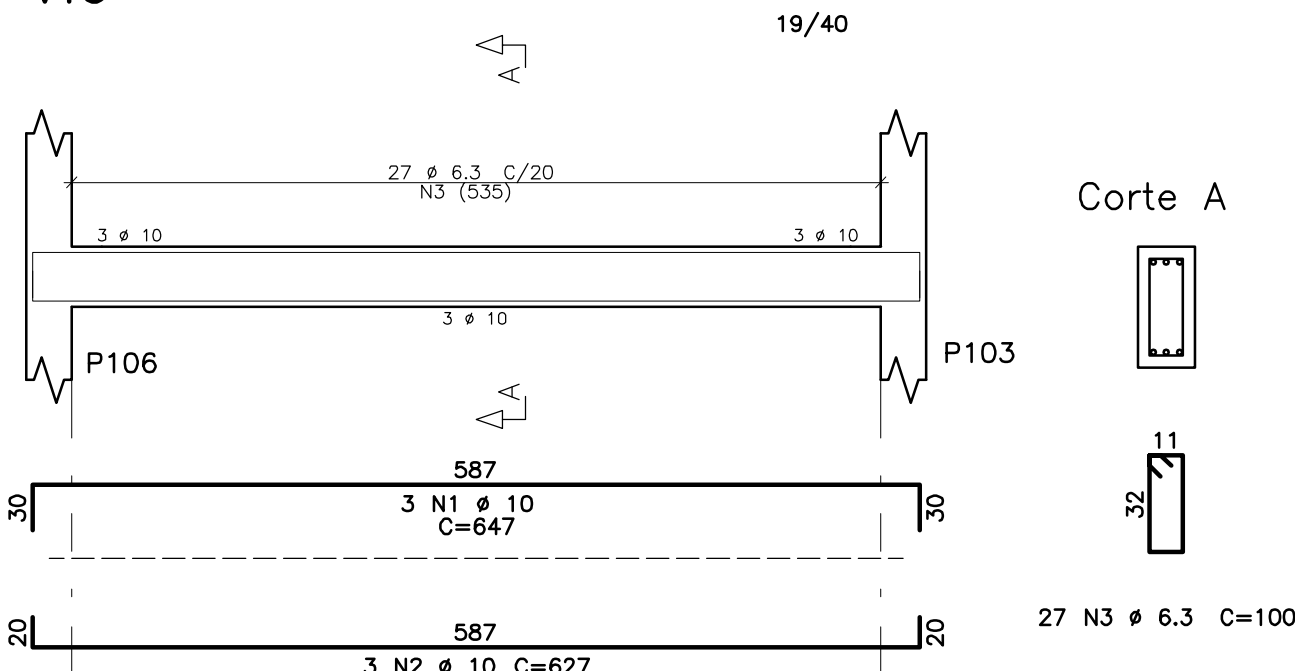
V203



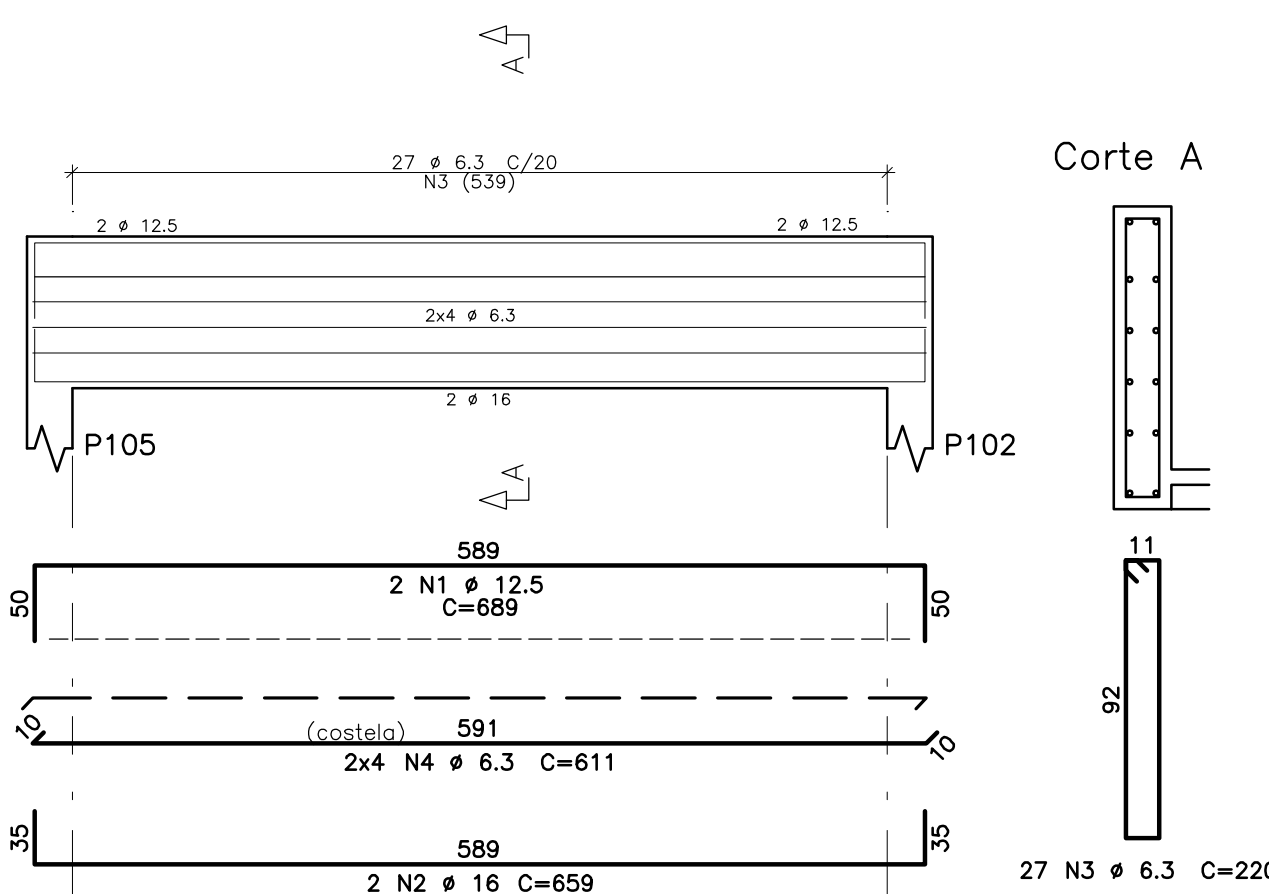
V205



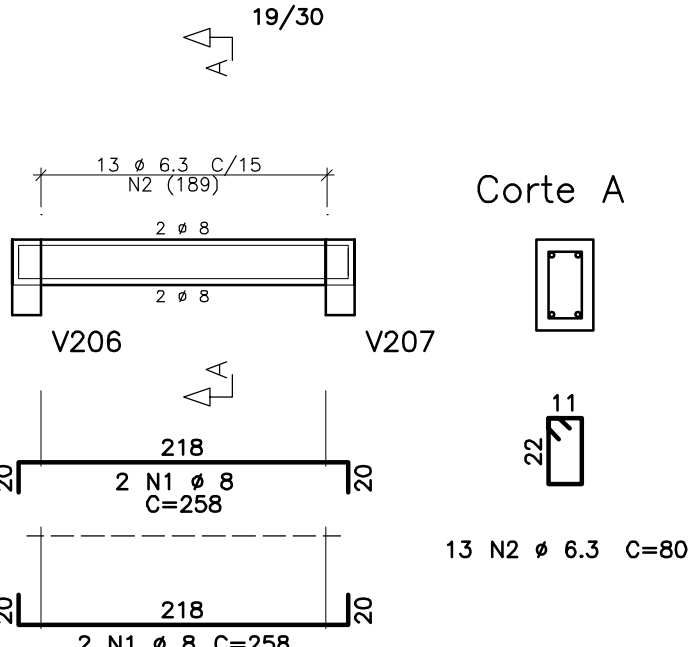
VT3



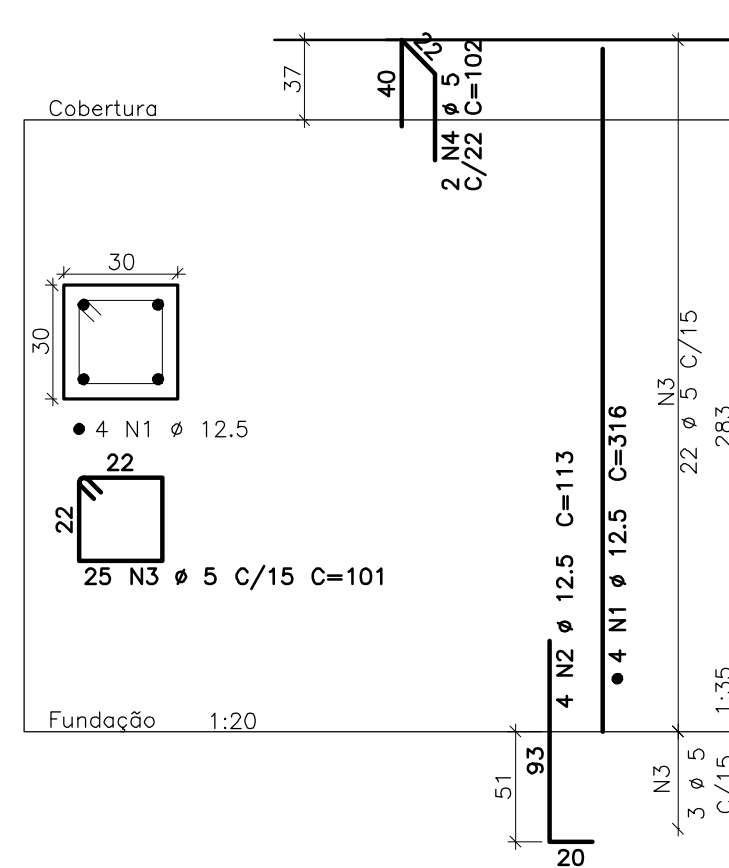
V304



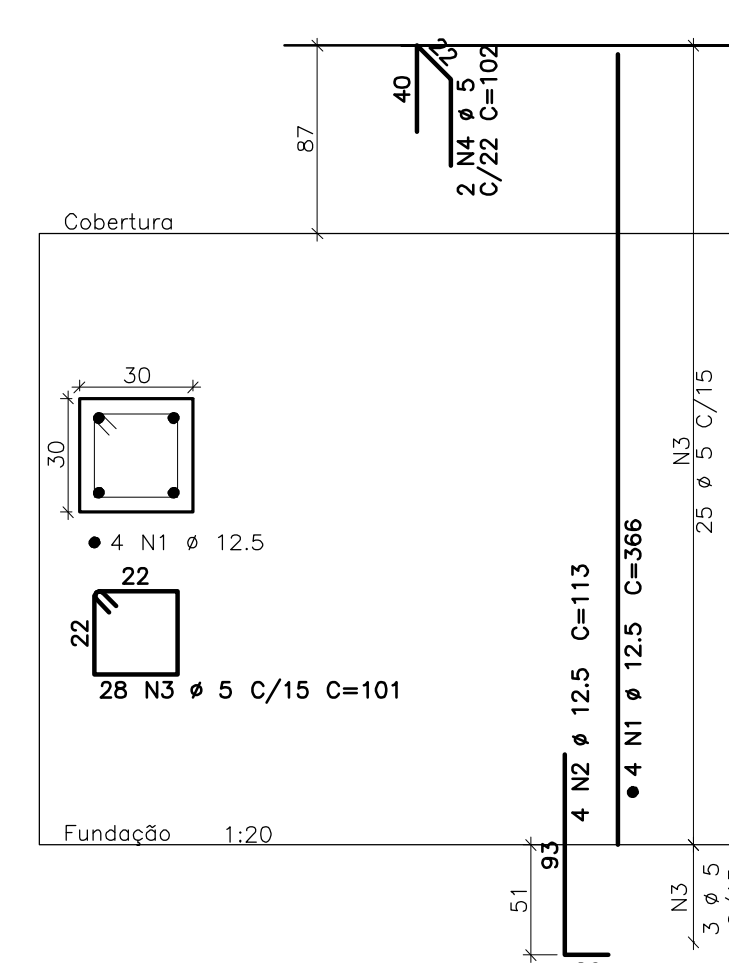
V204



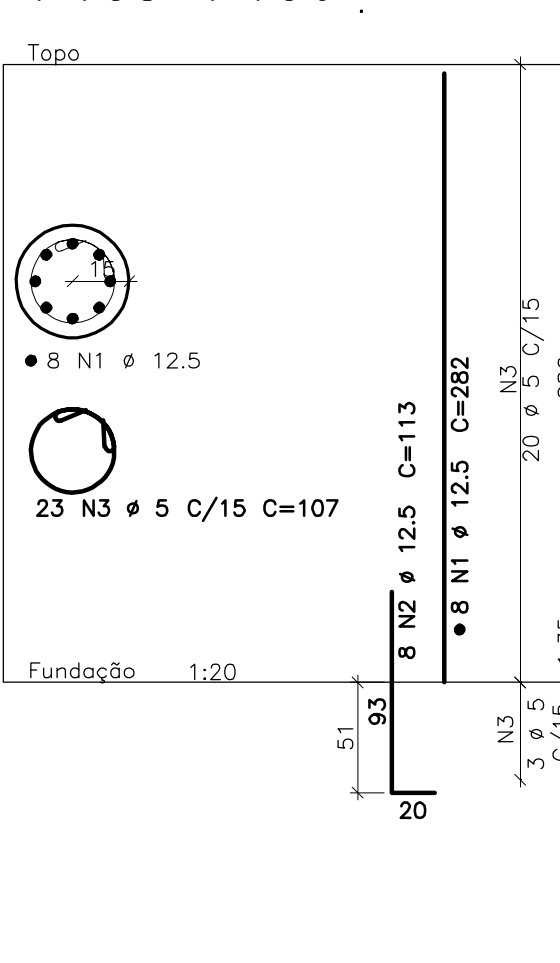
P101=P104



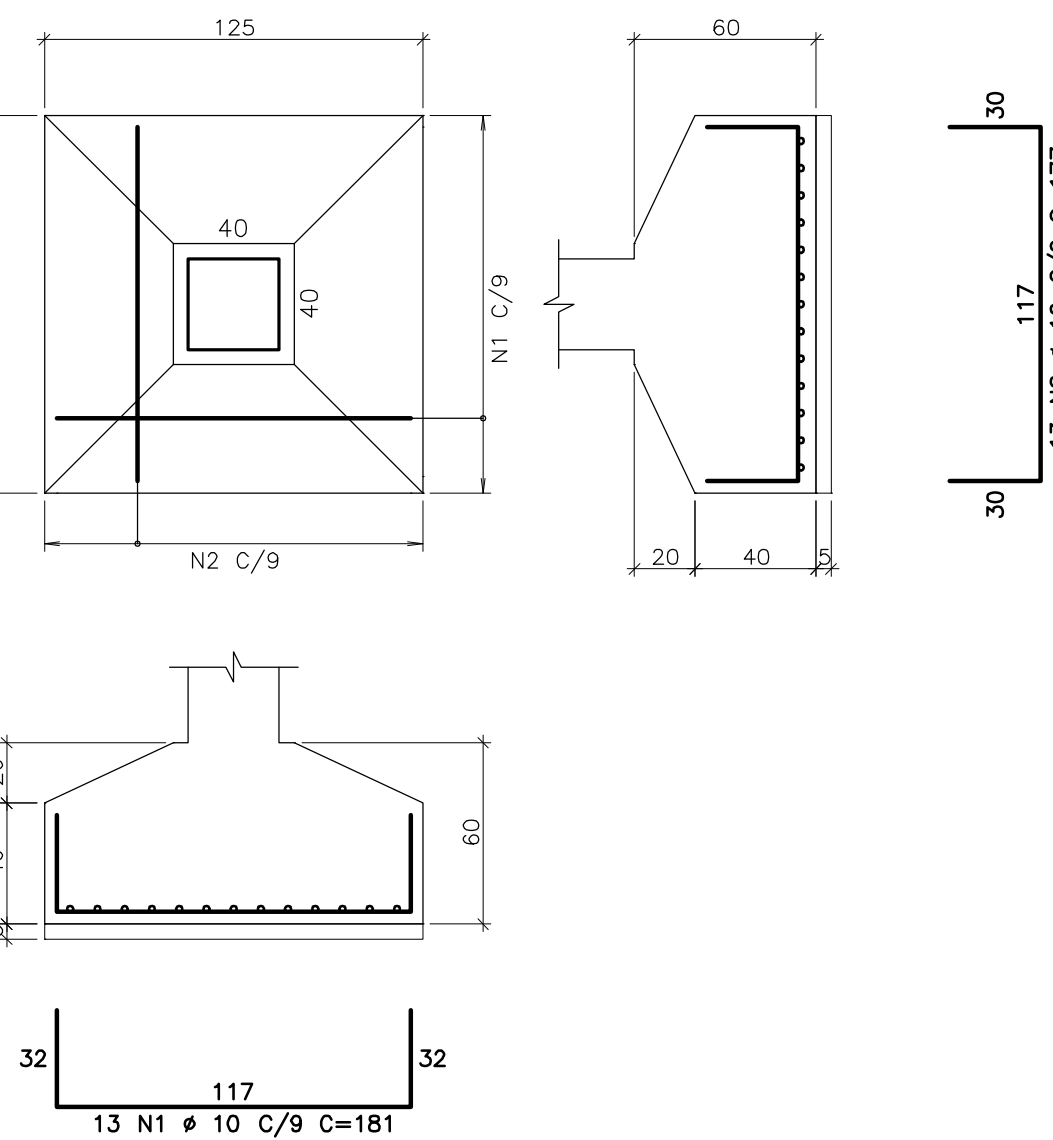
P102=P105



P103=P106



S1 (4 x) (ESCALA 1:25)



S2 (2 x) (ESCALA 1:25)

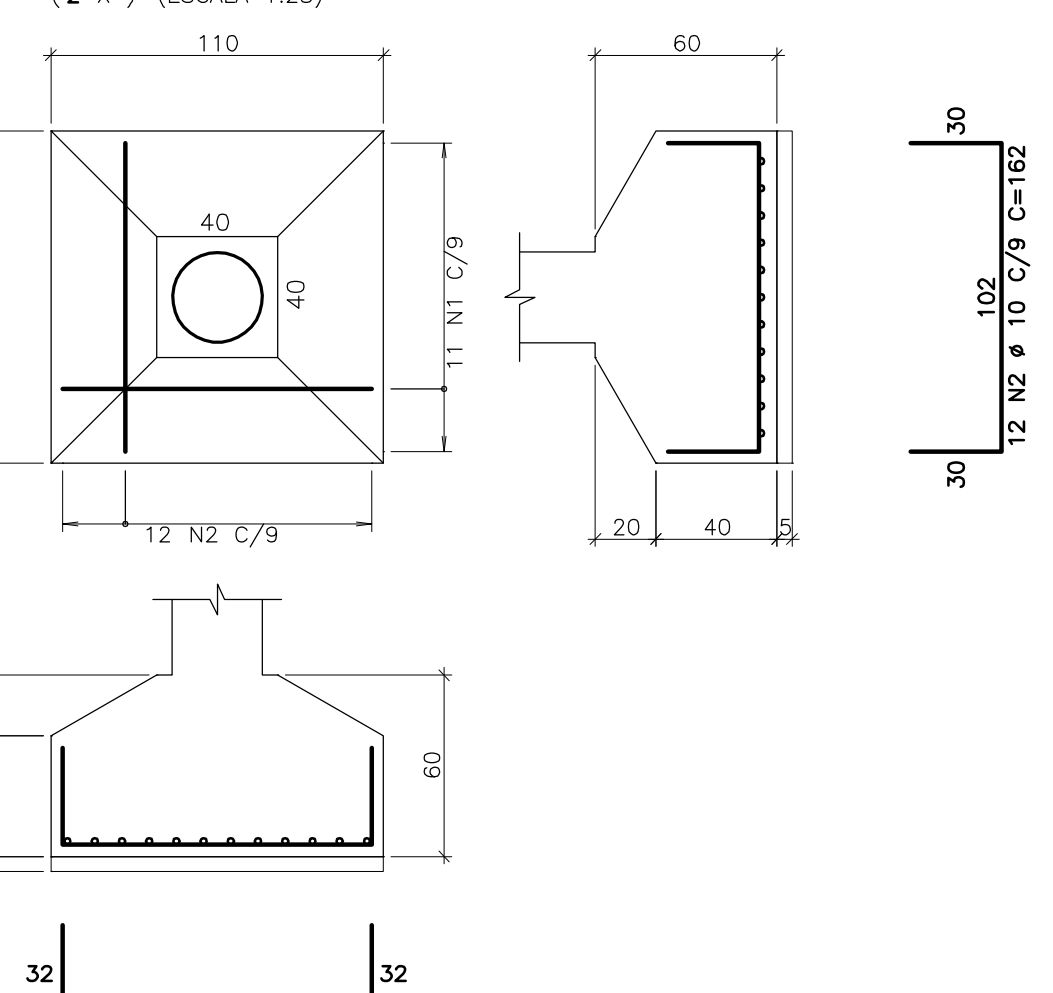


TABELA DE FERROS					
ELEM.	POS.	BIT. (mm)	QUANT.	COMPRIMENTO UNIT (cm)	TOTAL (cm)
V201	1	10	2	475	950
	2	12.5	2	445	890
	3	12.5	1	290	290
	4	6.3	18	120	2160
V202	1	8	4	229	916
	2	6.3	11	80	880
V203	1	8	4	258	1032
	2	6.3	13	80	1040
V204	1	8	4	258	1032
	2	6.3	13	80	1040
V205	1	10	2	475	950
	2	12.5	2	445	890
	3	12.5	1	290	290
	4	6.3	18	120	2160
V206	1	10	2	669	1338
	2	12.5	2	639	1278
	3	12.5	1	435	435
	4	6.3	27	120	3240
V207	1	10	2	671	1342
	2	12.5	2	641	1282
	3	12.5	1	545	1090
	4	6.3	29	120	3480
V208	1	10	2	669	1338
	2	12.5	2	639	1278
	3	12.5	1	435	435
	4	6.3	27	120	3240
VT1=VT2 (X2)	1	10	6	800	4800
	2	10	6	780	4680
	3	6.3	70	100	7000
VT3	1	10	3	647	1941
	2	10	3	627	1881
	3	6.3	27	100	2700

RESUMO AÇO CA 50-60		
BITOLA (mm)	COMPR (m)	PESO (kg)
6.3	269	66
8	30	12
10	192	119
12.5	87	79
Peso Total	50	275 kg

TABELA DE FERROS					
ELEM.	POS.	BIT. (mm)	QUANT.	COMPRIMENTO UNIT (cm)	TOTAL (cm)
V301	1	10	2	475	950
	2	10	2	435	870
	3	6.3	18	120	2160
V302	1	10	2	475	950
	2	10	2	435	870
	3	6.3	18	120	2160
V303	1	10	2	669	1338
	2	12.5	2	639	1278
	3	12.5	1	455	455
	4	6.3	27	120	3240
V304	1	12.5	2	689	1378
	2	16	2	659	1318
	3	6.3	27	220	5940
	4	6.3	8	611	4888

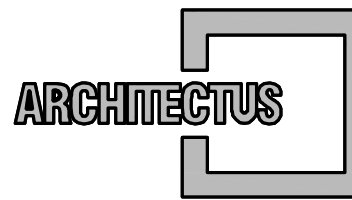
RESUMO AÇO CA 50-60		
BITOLA (mm)	COMPR (m)	PESO (kg)
6.3	184	45
10	50	31
12.5	31	30
16	13	21
Peso Total	50	127 kg

TABELA DE FERROS					
ELEM.	POS.	BIT. (mm)	QUANT.	COMPRIMENTO UNIT (cm)	TOTAL (cm)
P101=P104 (X2)	1	12.5	8	316	2528
	2	12.5	8	113	904
	3	5	50	101	5050
	4	5	4	102	408
P102=P105 (X2)	1	12.5	8	366	2928
	2	12.5	8	113	904
	3	5	56	101	5656
	4	5	4	102	408
P103=P106 (X2)	1	12.5	18	282	4512
	2	12.5	16	113	1808
	3	5	46	107	4922
	4	5	4	102	408

RESUMO AÇO CA 50-60		
BITOLA (mm)	COMPR (m)	PESO (kg)
6.3	164	45
12.5	131	25
5	136	25
Peso Total	60	131 kg

TABELA DE FERROS					
ELEM.	POS.	BIT. (mm)	QUANT.	COMPRIMENTO UNIT (cm)	TOTAL (cm)
S1 (X4)	1	10	52	181	9412
	2	10	52	177	9204
S2 (X2)	1	10	22	166	3652
	2	10	24	162	3888

RESUMO AÇO CA 50-60		
BITOLA (mm)	COMPR (m)	PESO (kg)
6	262	161
Peso Total	50	161 kg



R. Canuto de Aguiar, n.1401
Fortaleza/CE - Tel:(85)3456-5000
architectusbr@gmail.com

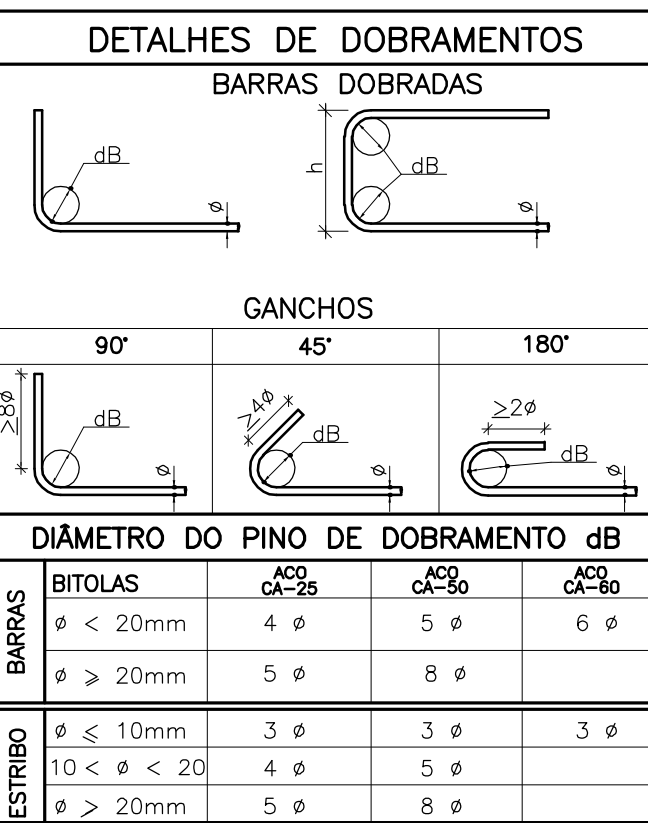


Alameda Araguaia, 2.104, 2º andar
Barueri/SP - Tel:(011)2078 9000
http://www.mha.com.br

NOTAS

- 01 - MEDIDAS EM CENTÍMETROS
02 - TABELA DE ARMADURA SEM A CONSIDERAÇÃO DE PERDAS
03 - COBRIMENTO VIGAS = 4,0cm.

DETALHES CONSTRUTIVOS:



Usar as espessuras indicadas e o cor preto.

Cor Espessura des. (mm)

1 0,2

2 0,6

3 0,4

4 0,3

5 0,1

6 0,1

7 0,8

8 0,6

9 0,2

10 1,0

11 0,1

12 0,1

13 0,1

14 0,1

15 0,09

20 0,1 0,78

22 0,1 0,48

25 0,1 0,40

28 0,1 0,28

32 0,1 0,32

Pintar em preto e branco.

Revisão	n°	Descrição	Data	Projetista	Aprovação
1		ALTERADA TABELA DE FERROS	04/08/2017	CLAUDIO	MARCELO
0		EMIÇÃO INICIAL	21/07/2017	FLAVIO	MARCELO

BAHIA		PROSUS		PROSUS	
GOVERNO DO ESTADO		SECRETARIA DE SAÚDE DO ESTADO DA BAHIA-SESAB		Programa de Implantação do SUS no Sistema de Saúde da Bahia	
Unidade/Orgão:		Município:		Bairro:	
ACADEMIA DA SAÚDE / SESAB		S. SEBASTIAO		CENTRO	
Nome do projeto:		Data:		Escala:	
PROJETO EXECUTIVO DE ESTRUTURA		21/07/2017		1:50	
Título: ARMAÇÃO DAS VIGAS, SAPATAS E PILARES		Folha:			
Responsável Técnico:		Coord. elab. de projetos:			
MÁRIA ELISA V. GERMANO		MÁRIA TEREZA DE CARVALHO BRAGA			
Arquivo:		Topógrafo:			
029_PE_EST_002_ACAD_PASSE_ARM_R01.dwg					
		Desenho:			

EST
002