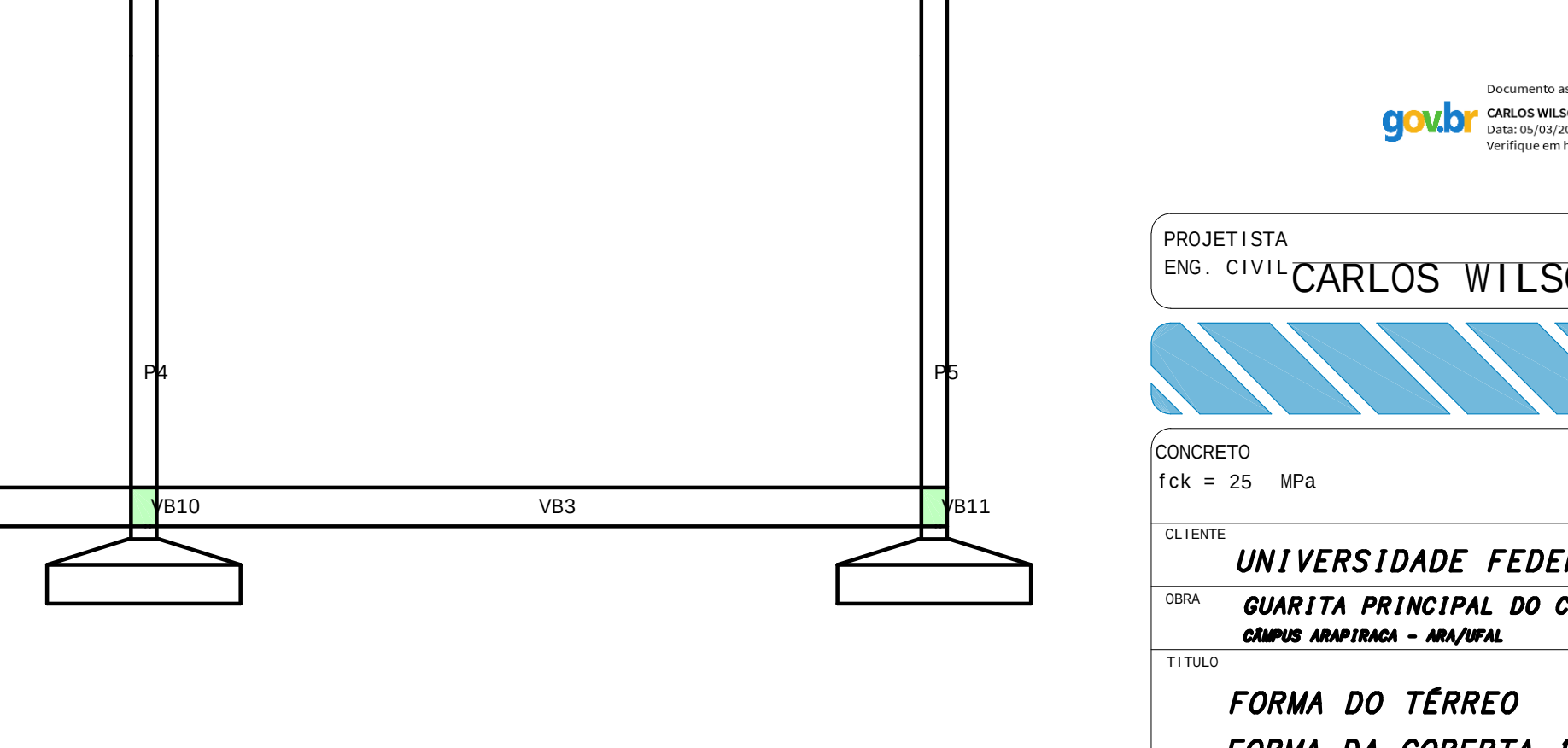
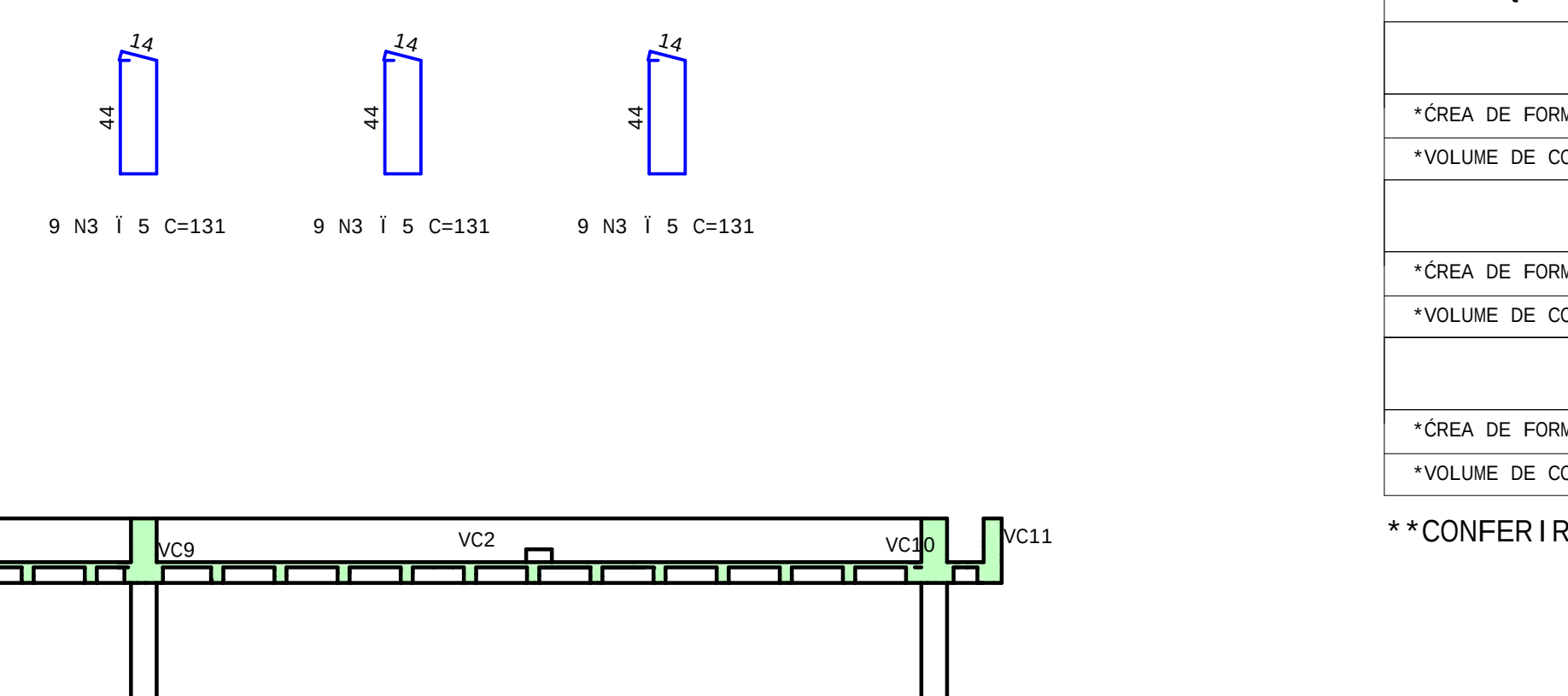
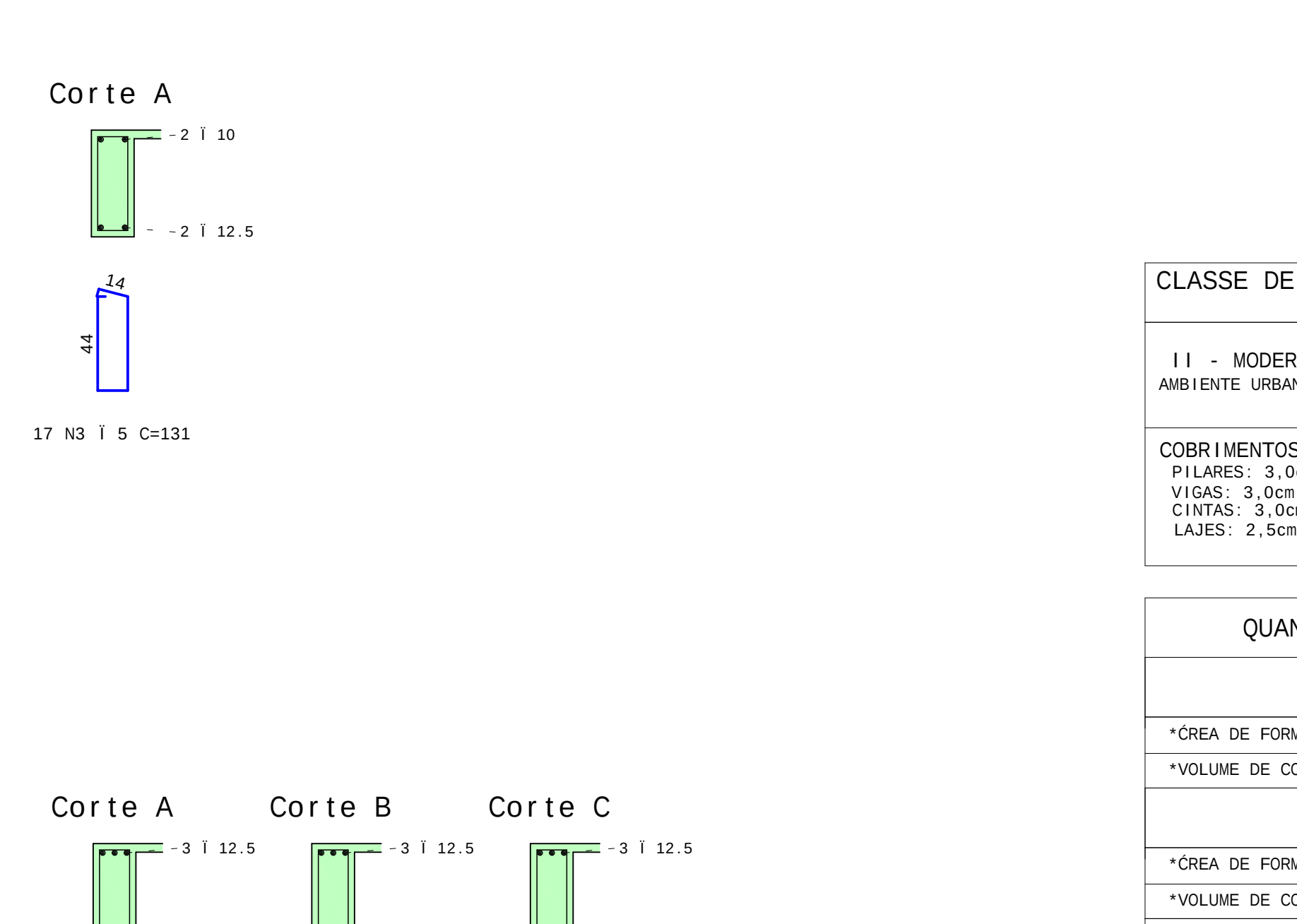
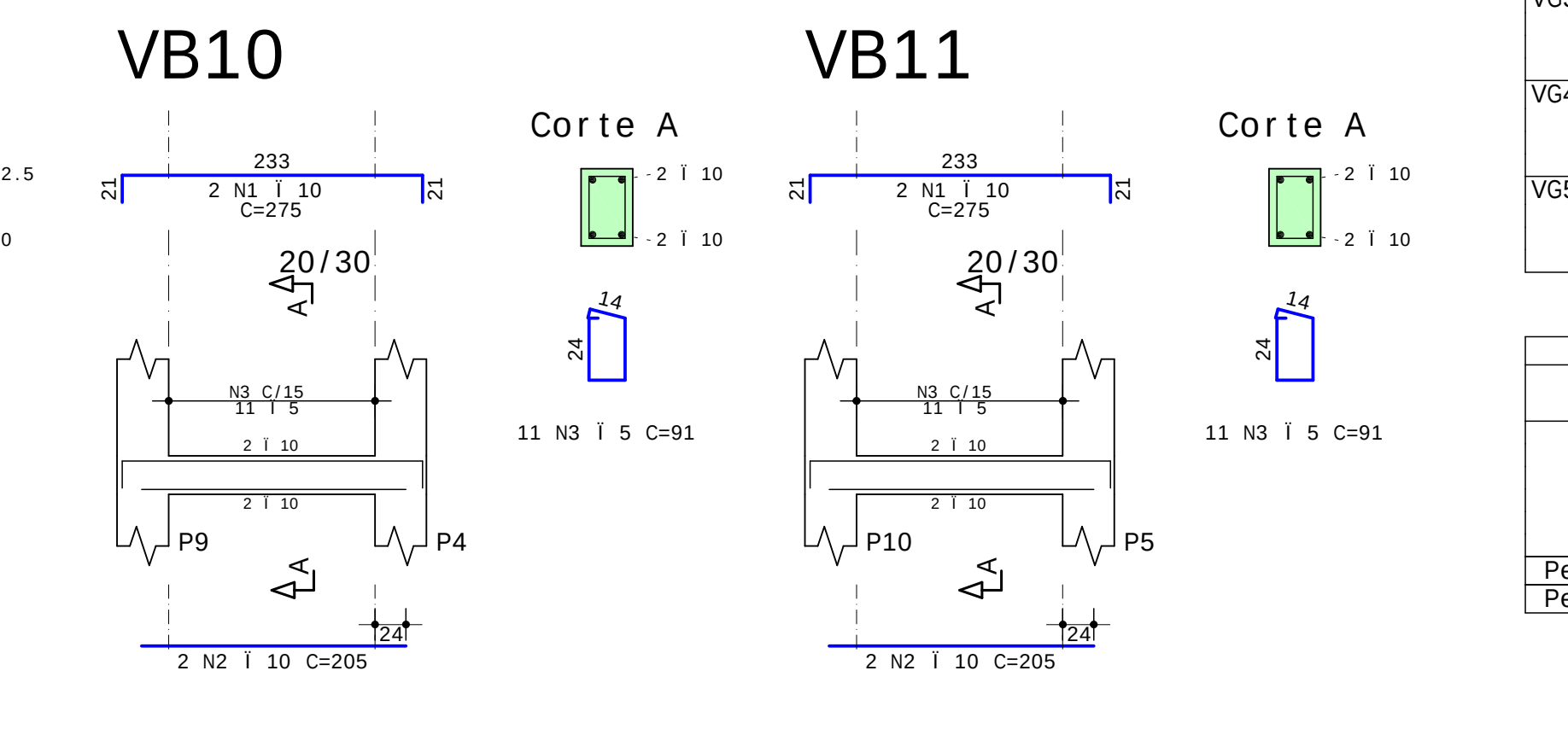
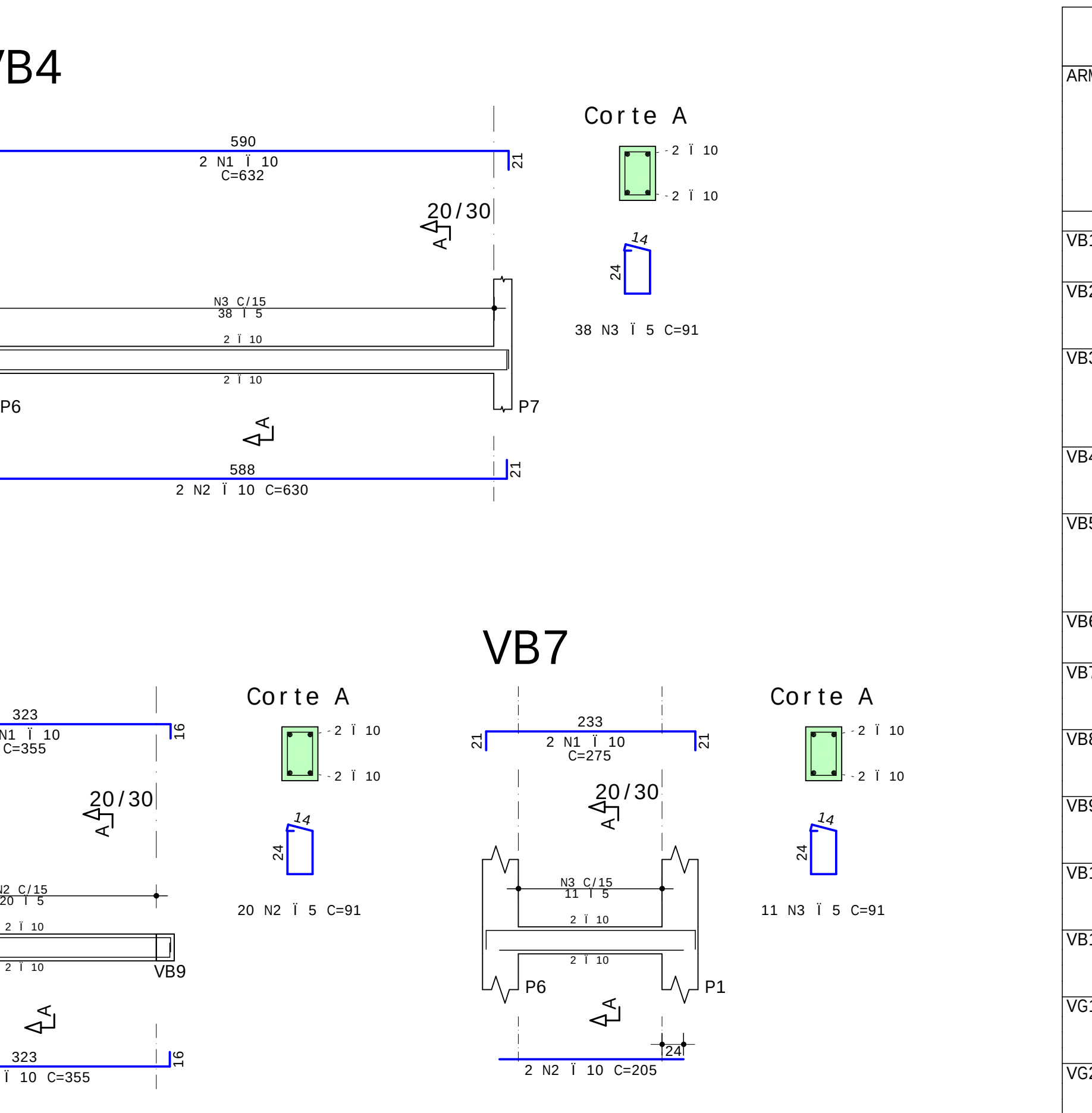
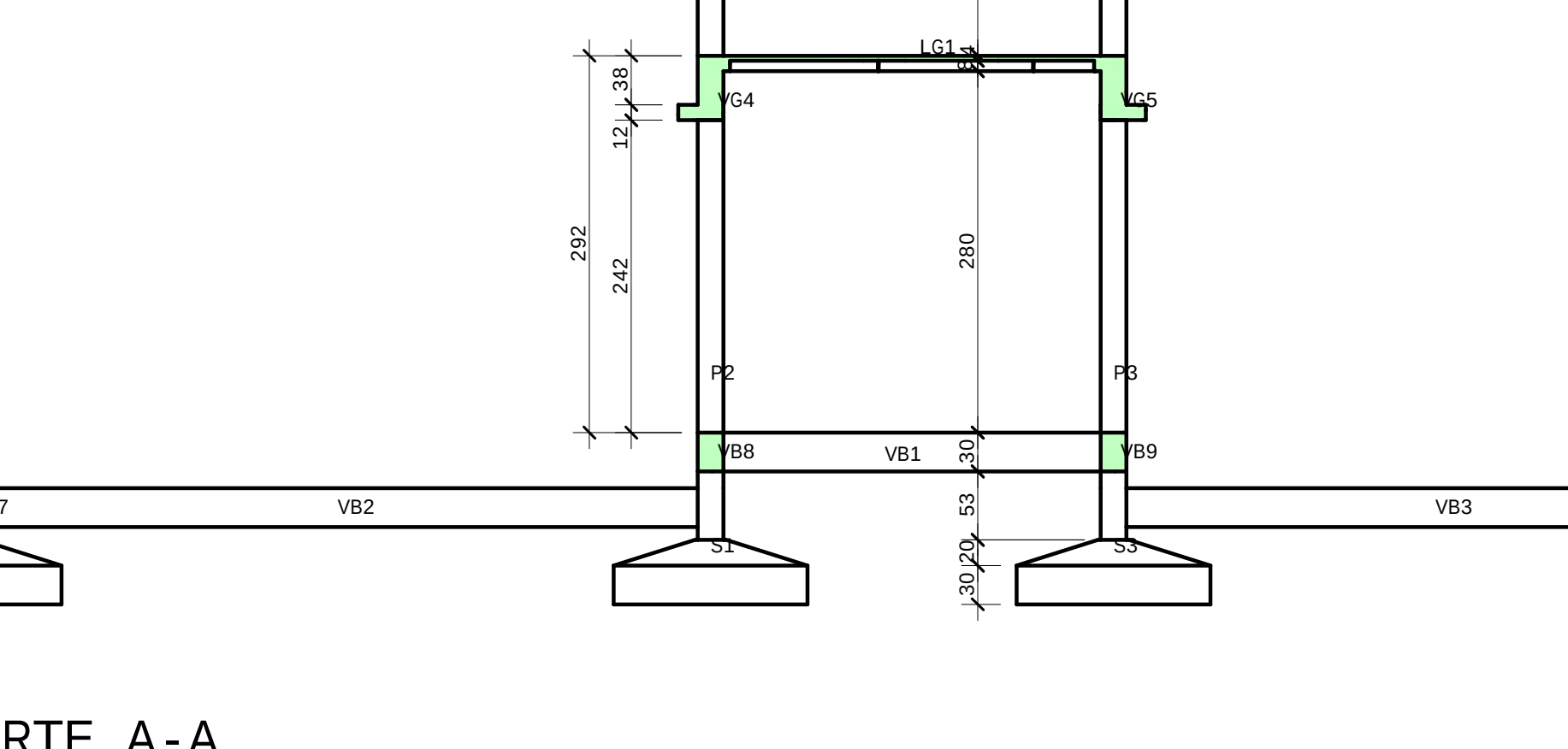
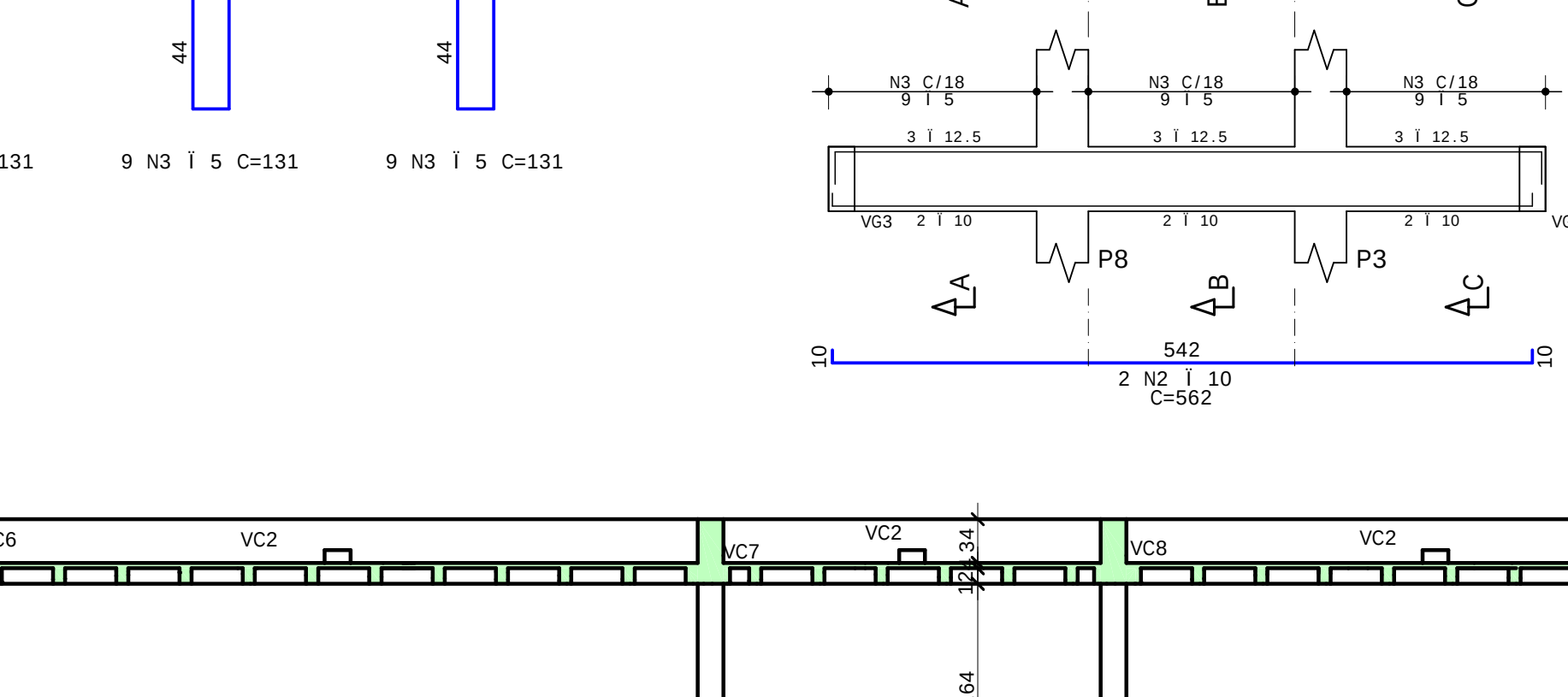
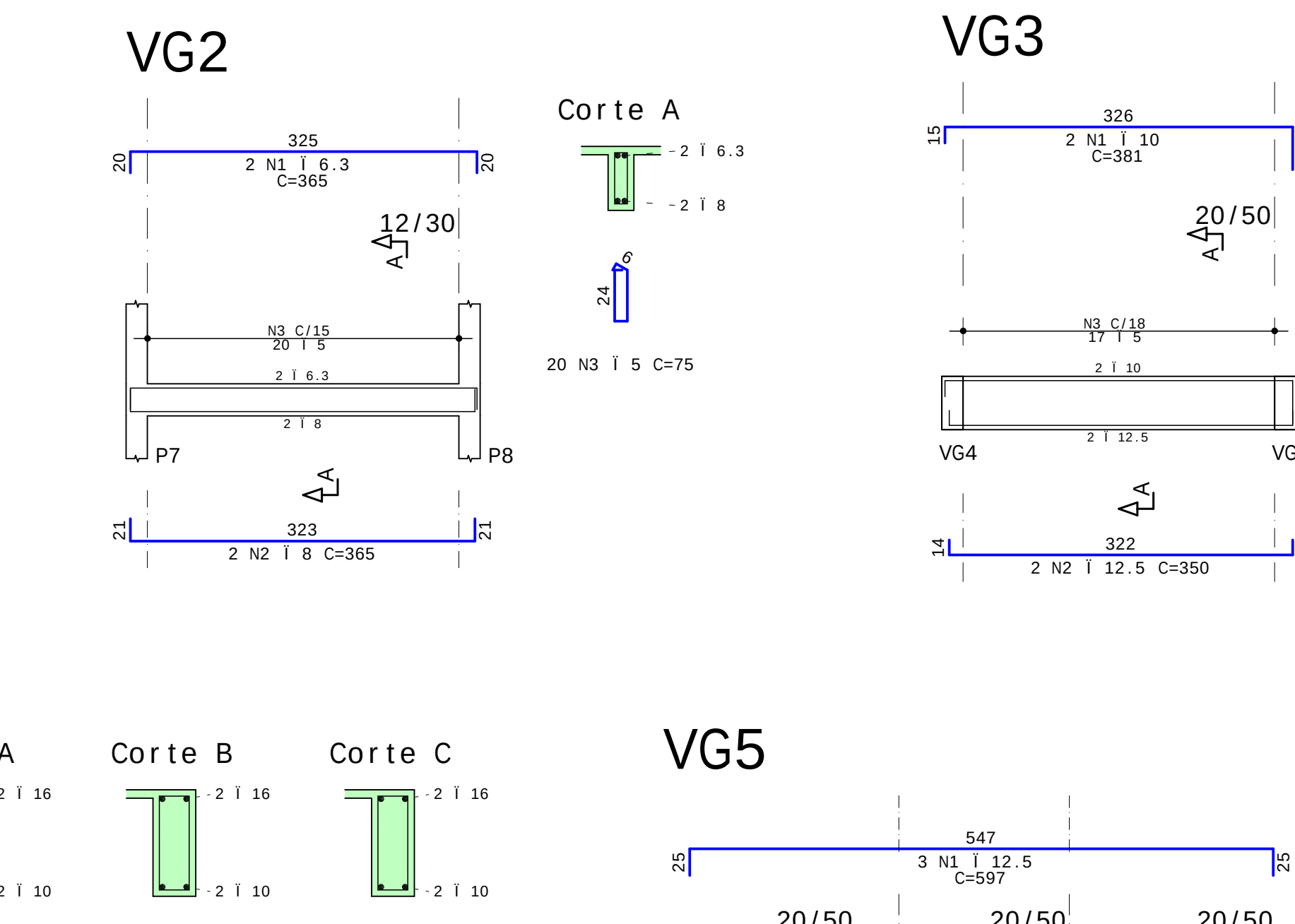
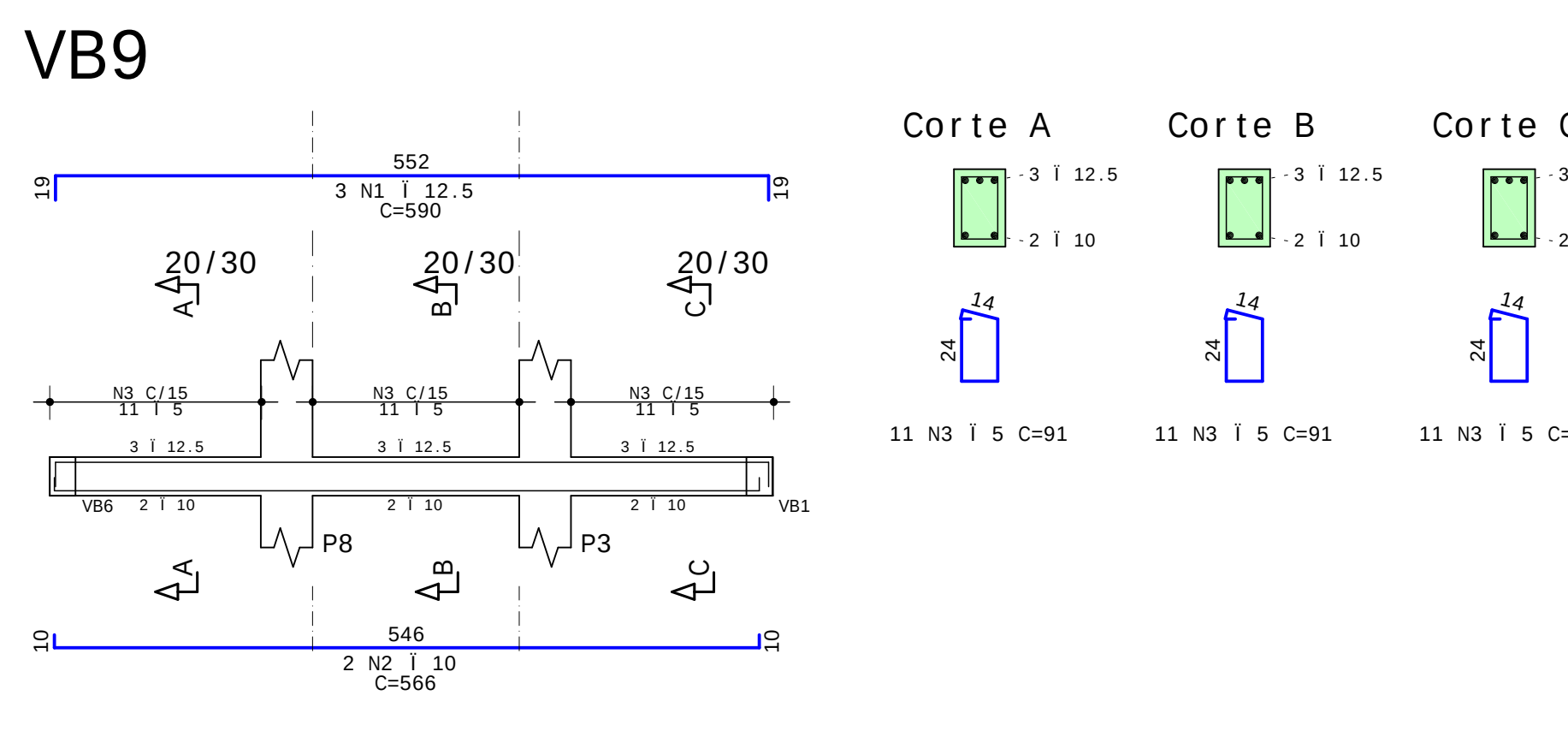
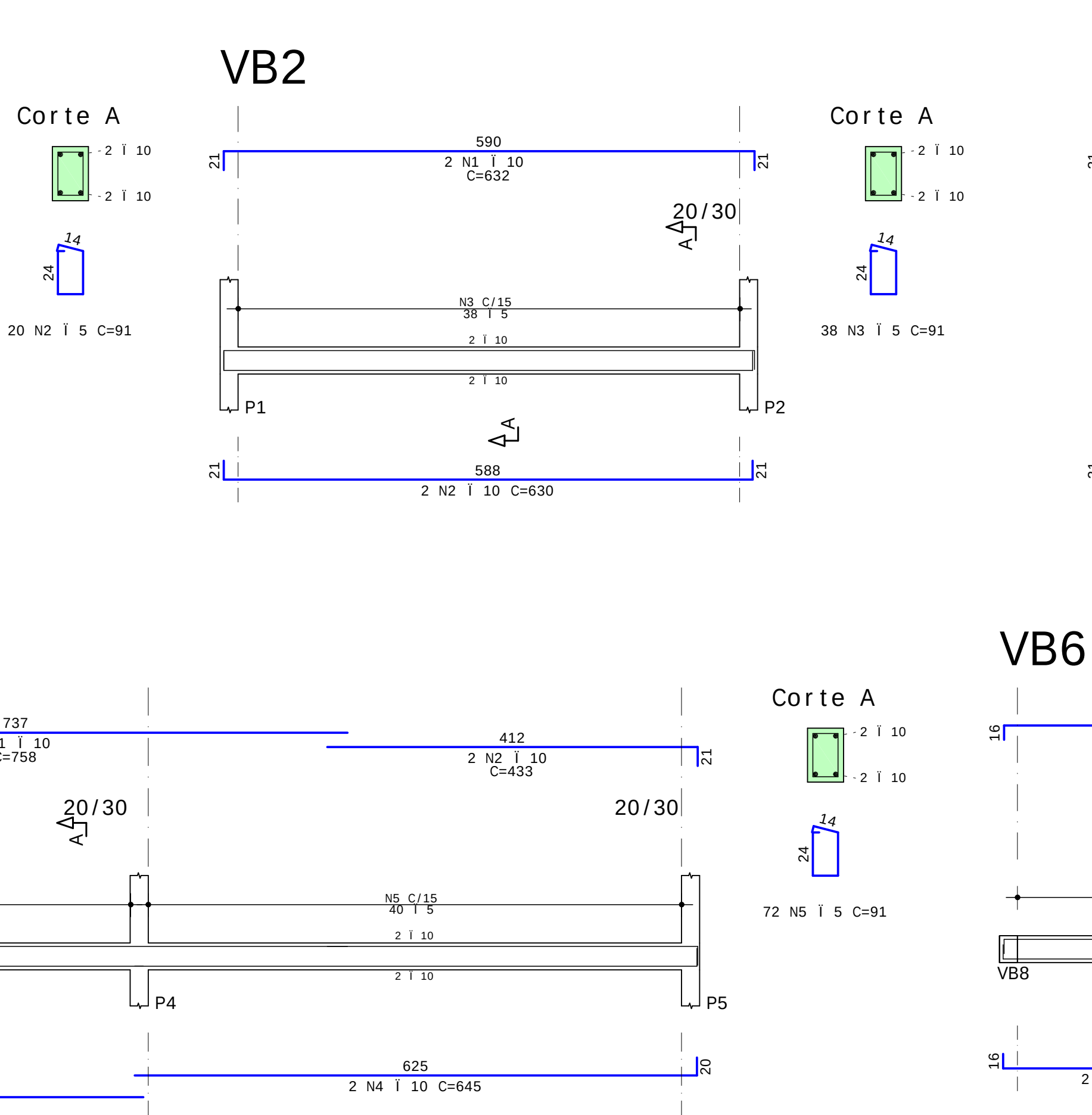
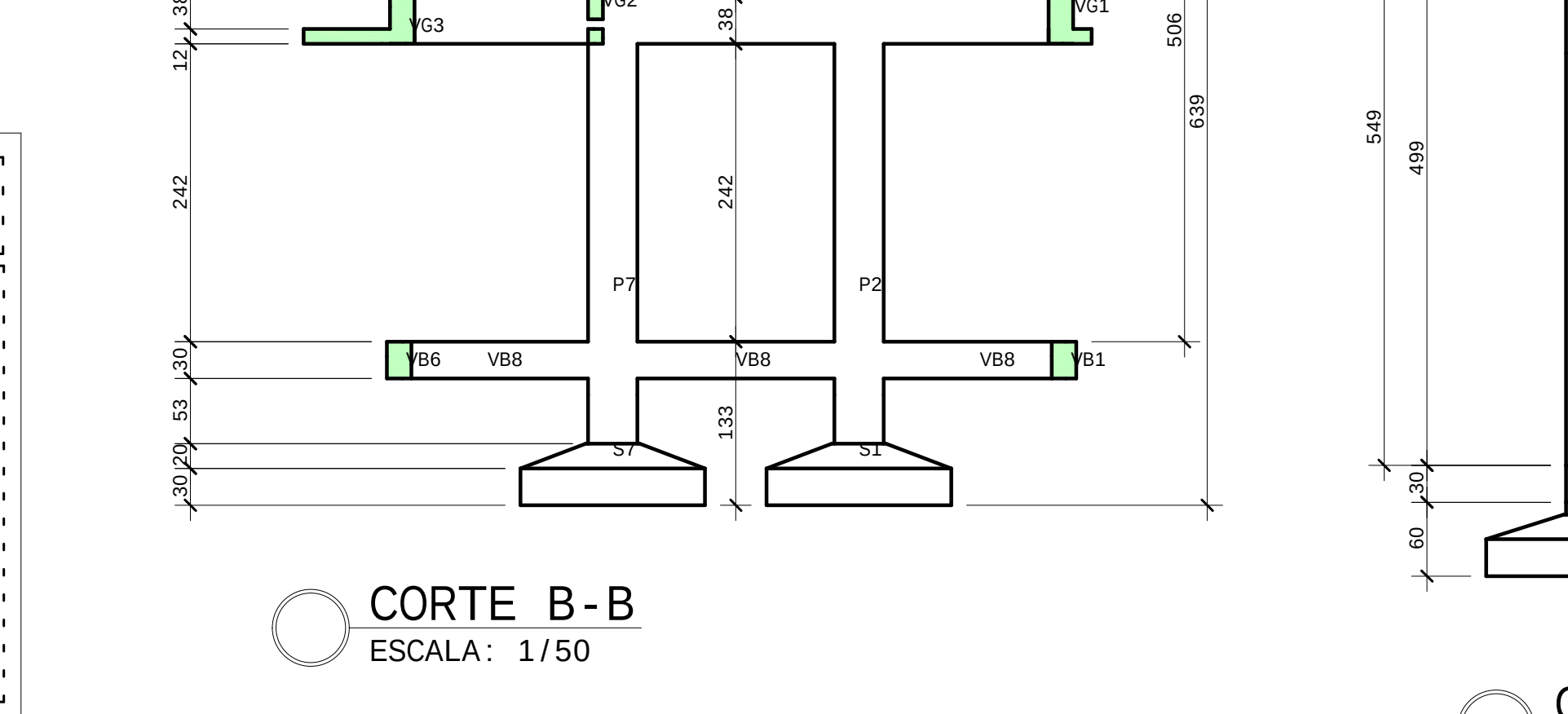
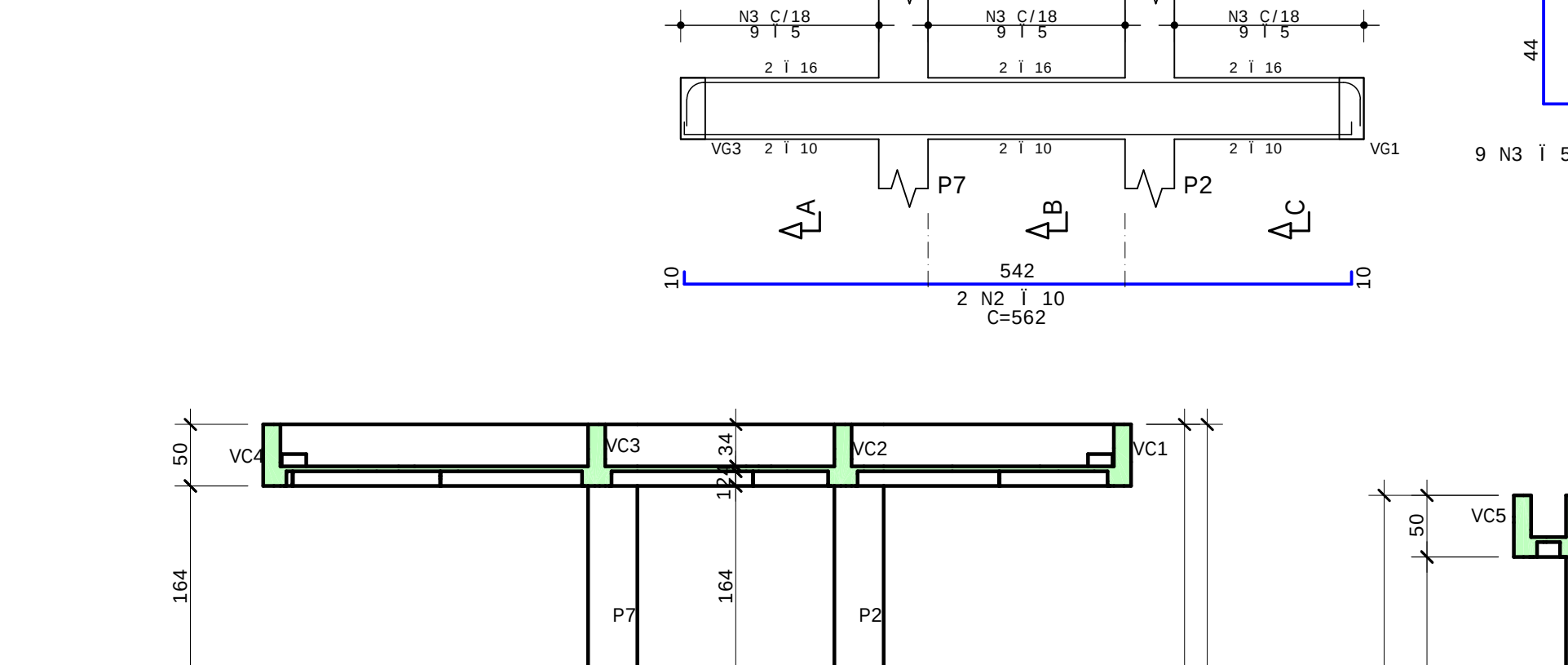
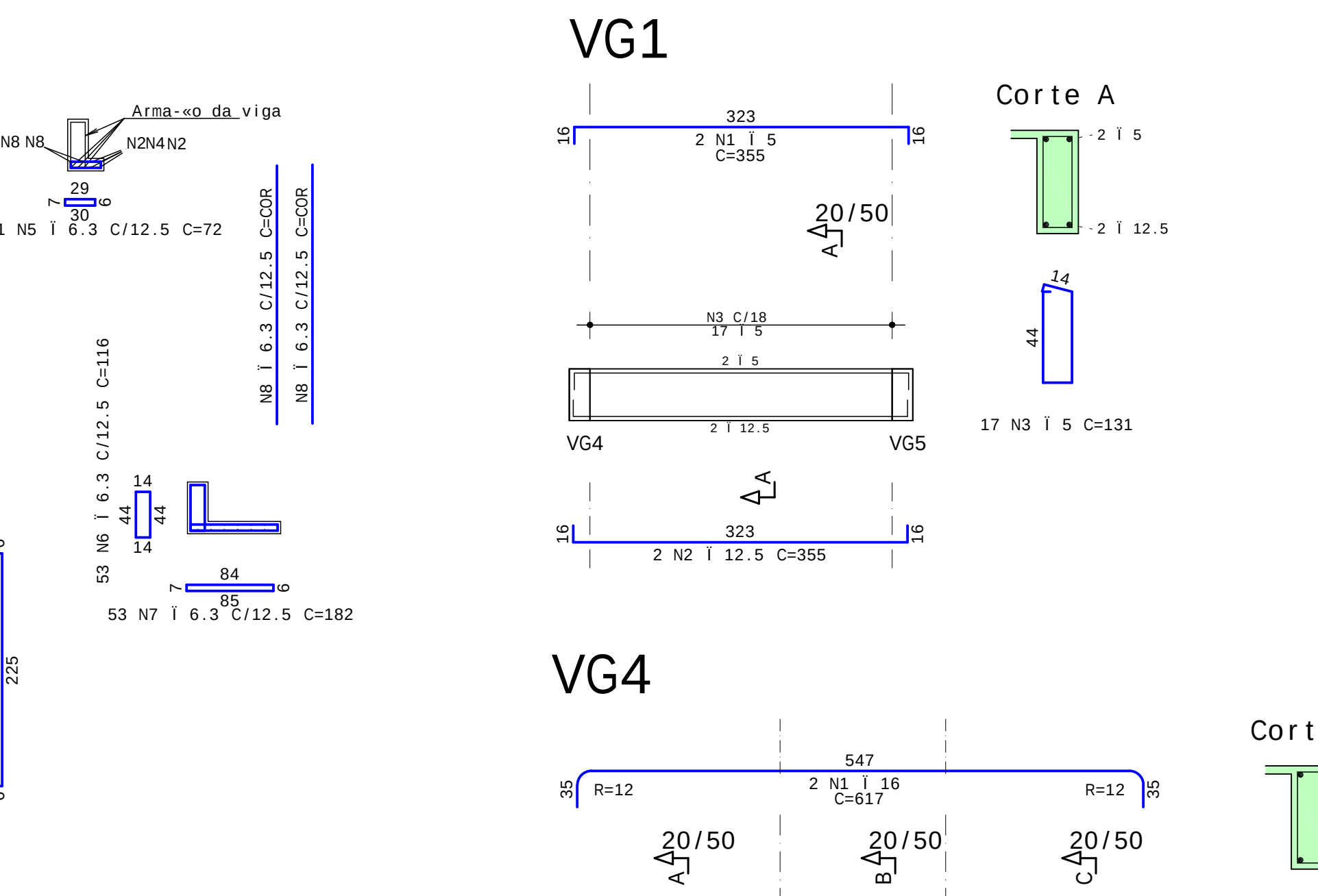
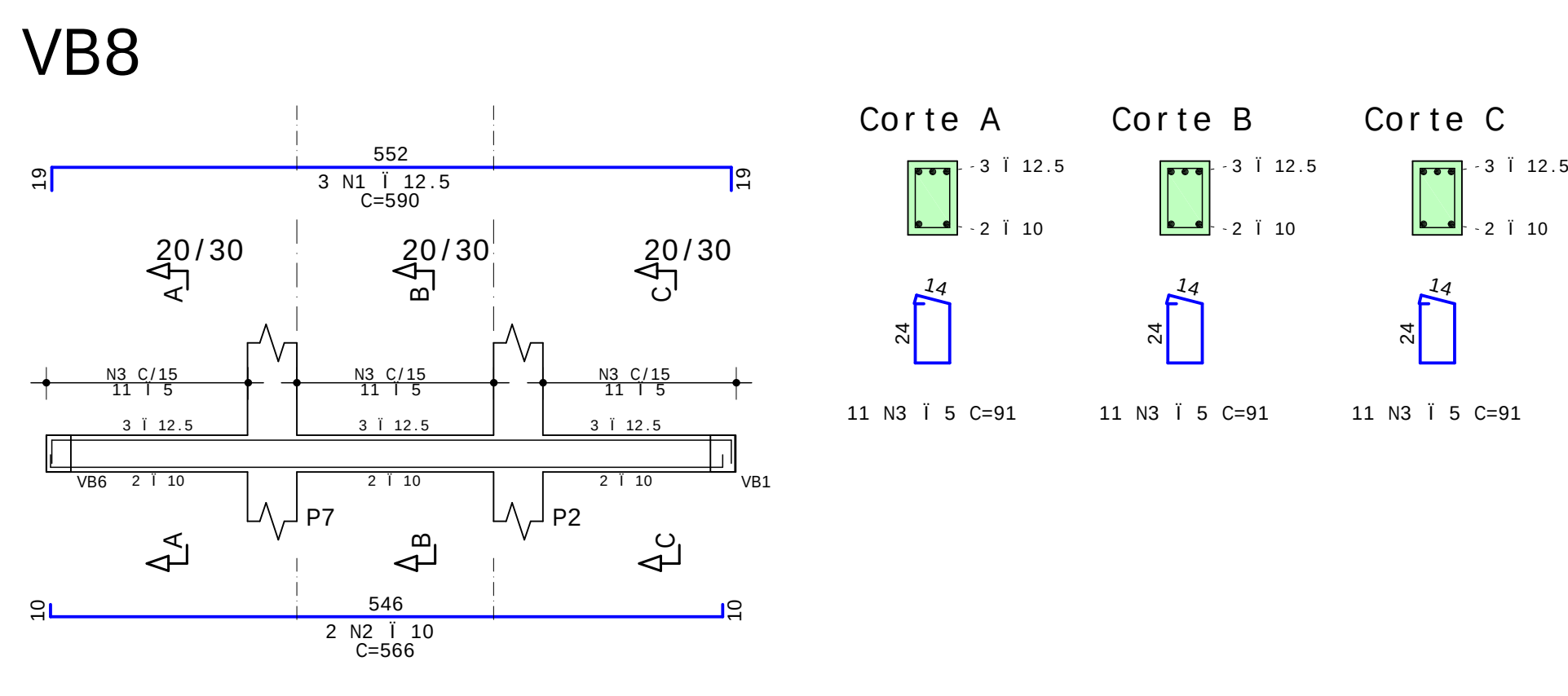
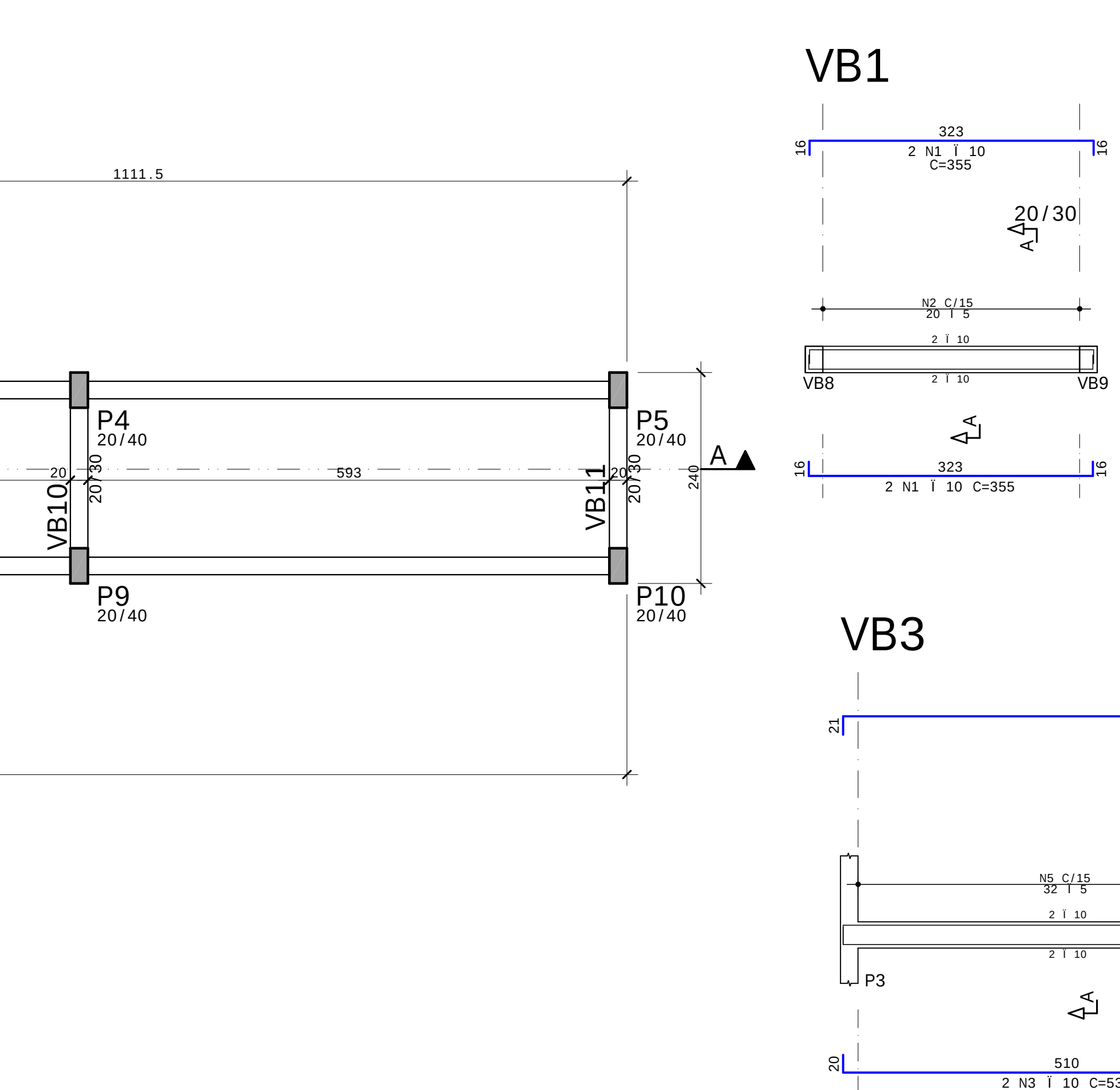
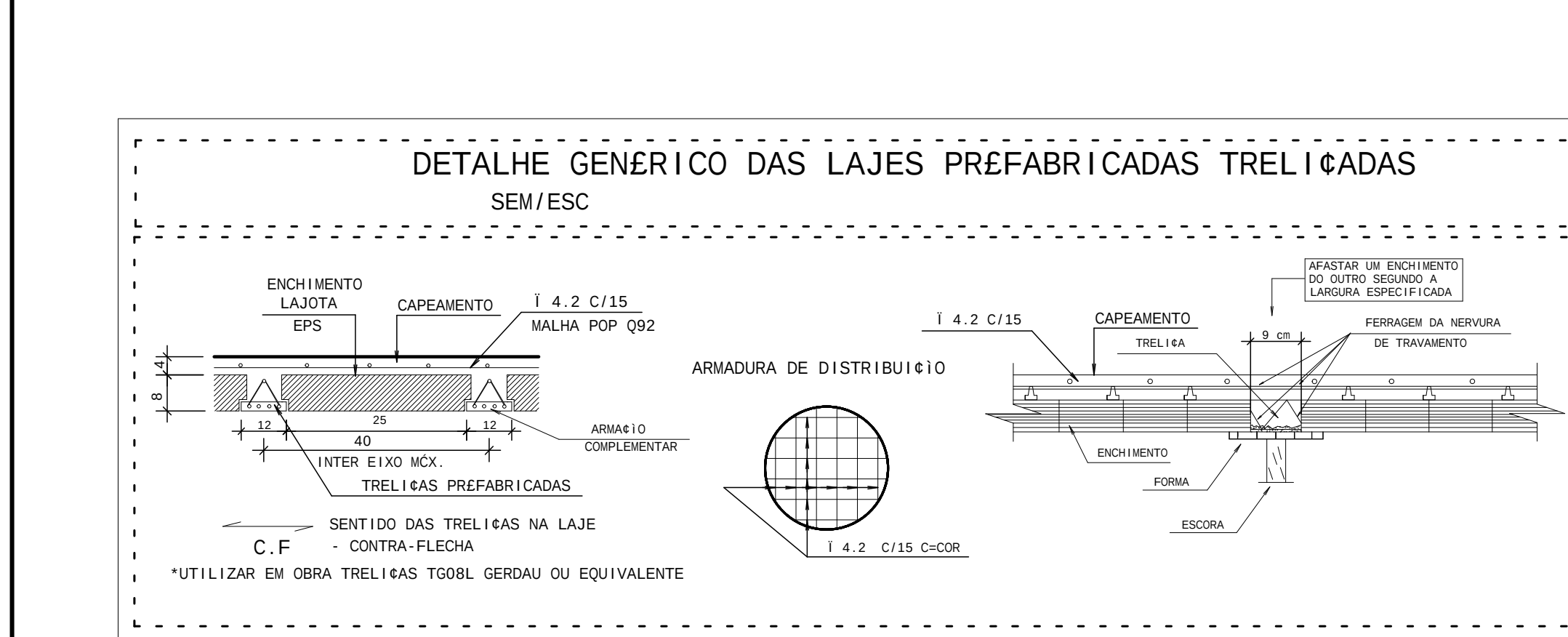
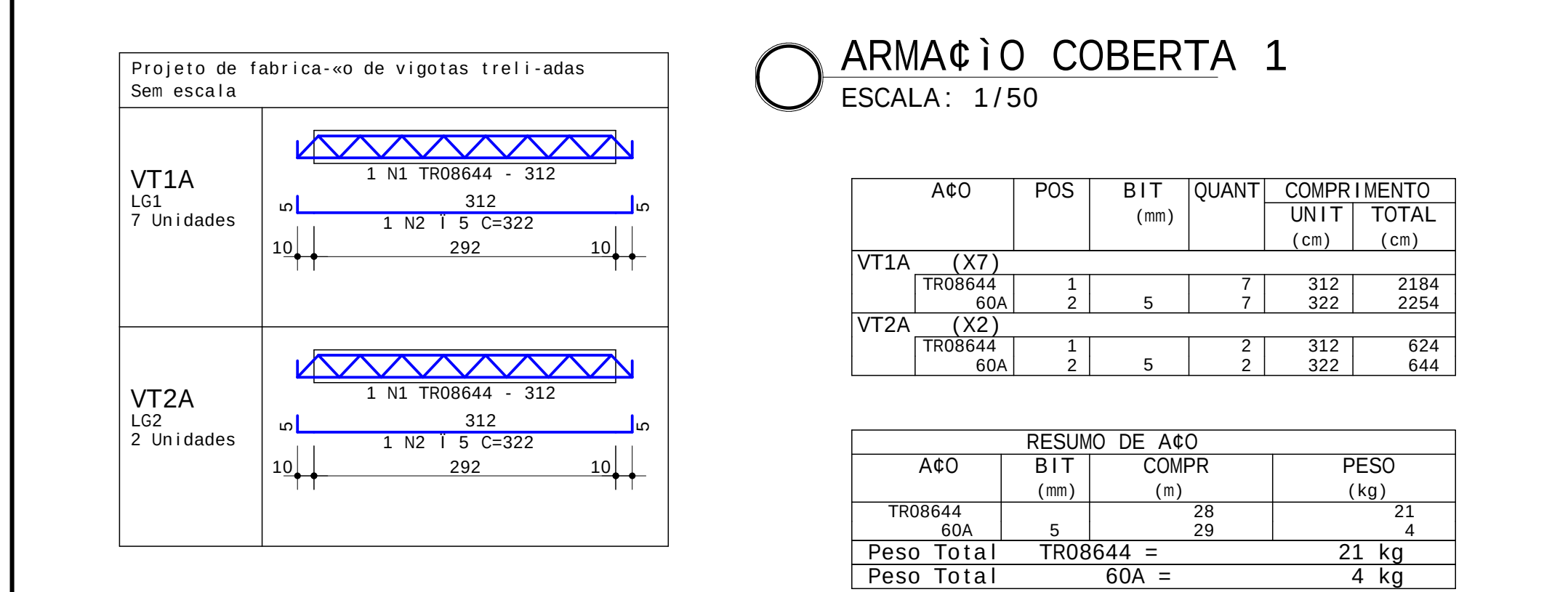
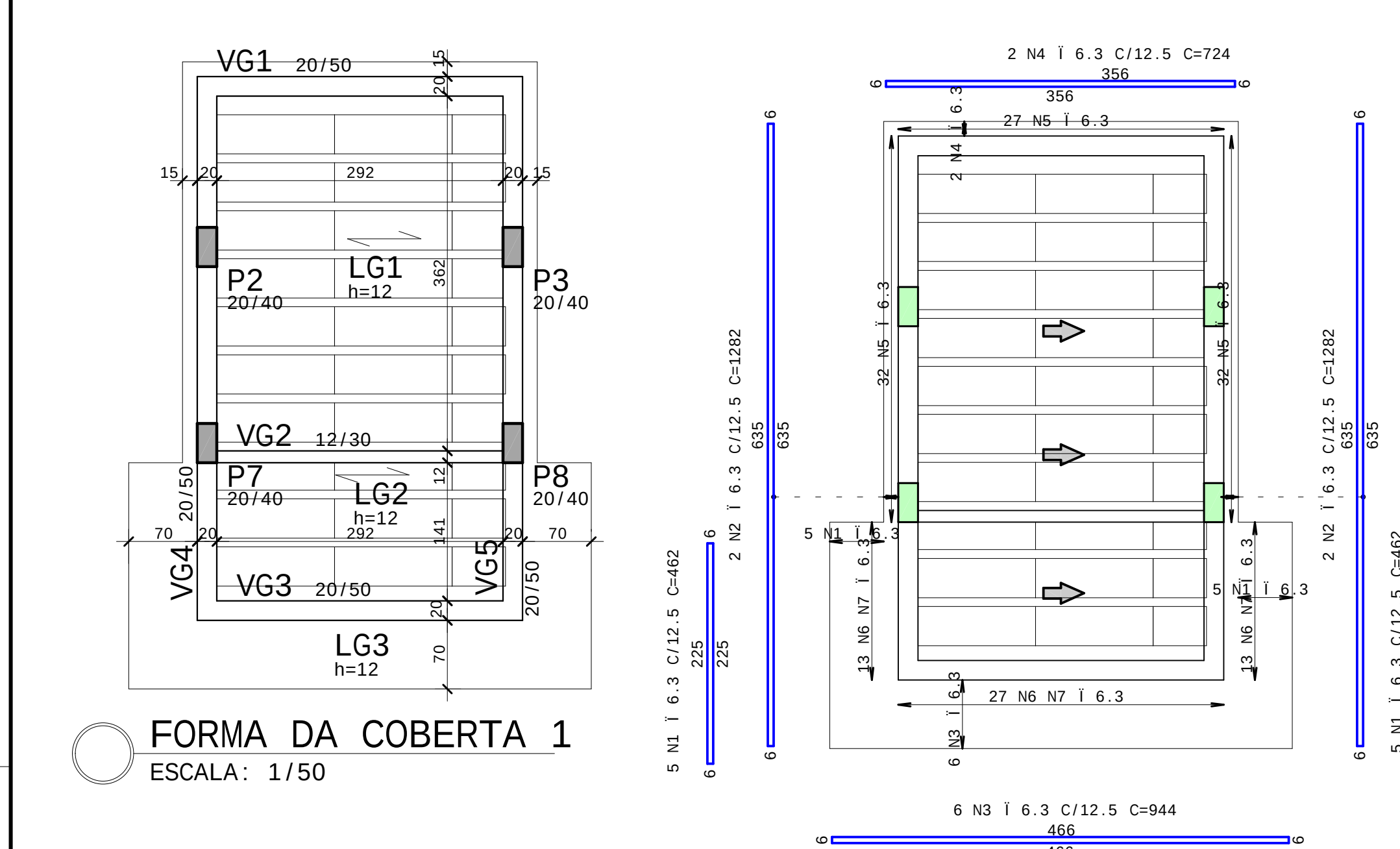
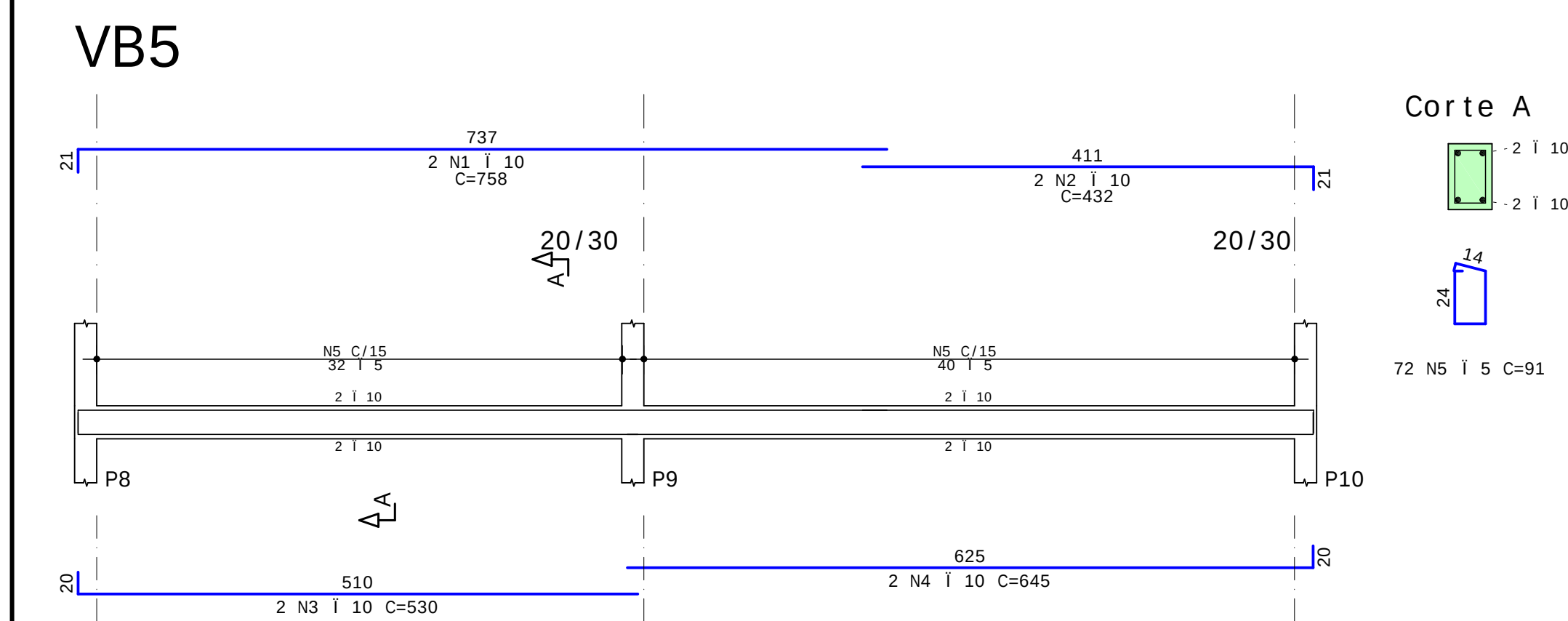
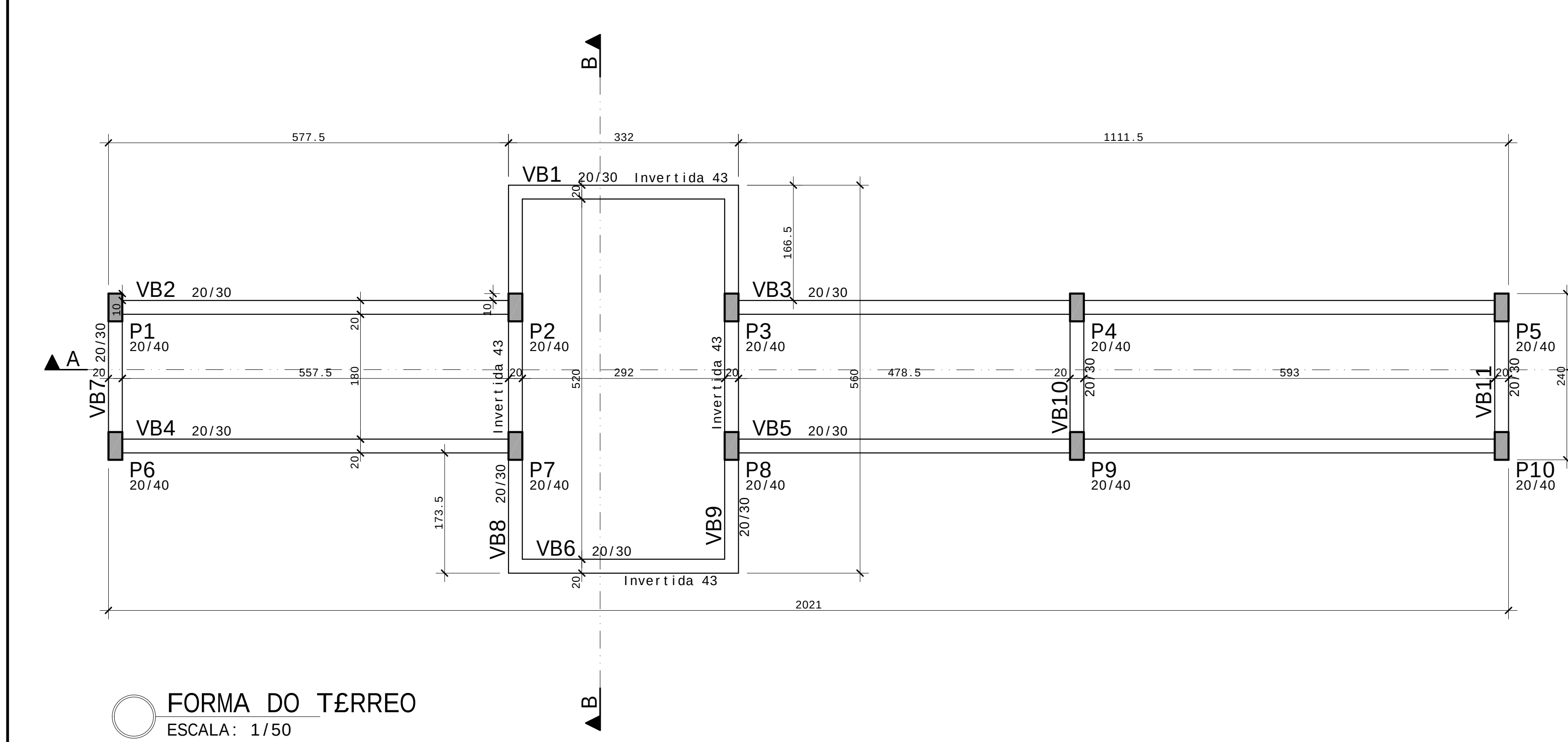




AÇO	POS	BIT (mm)	QUANT	COMPRIMENTO (cm)	TOTAL (cm)
ARMAÇÃO COBERTA 1					
50A	1	6.3	10	462	4620
50A	2	6.3	4	1282	5128
50A	3	6.3	6	944	5664
50A	4	6.3	2	724	1448
50A	5	6.3	91	72	6552
50A	6	6.3	53	116	6148
50A	7	6.3	53	182	9646
50A	8	6.3	2	-CORR-	3548
VB1					
50A	1	10	4	355	1420
60A	2	5	20	91	1820
VB2					
50A	1	10	2	632	1264
60A	3	5	38	91	3458
VB3					
50A	1	10	2	758	1516
50A	2	10	2	433	866
50A	3	10	2	530	1060
50A	4	10	2	645	1290
60A	5	5	72	91	6552
VB4					
50A	1	10	2	632	1264
50A	2	10	2	630	1260
60A	3	5	38	91	3458
VB5					
50A	1	10	2	758	1516
50A	2	10	2	432	864
50A	3	10	2	530	1060
50A	4	10	2	645	1290
60A	5	5	72	91	6552
VB6					
50A	1	10	4	355	1420
60A	2	5	20	91	1820
VB7					
50A	1	10	2	275	550
50A	2	10	2	205	410
60A	3	5	11	91	1001
VB8					
50A	1	12.5	3	590	1770
50A	2	10	2	566	1132
60A	3	5	33	91	3003
VB9					
50A	1	12.5	3	590	1770
50A	2	10	2	566	1132
60A	3	5	33	91	3003
VB10					
50A	1	10	2	275	550
50A	2	10	2	205	410
60A	3	5	11	91	1001
VB11					
50A	1	10	2	275	550
50A	2	10	2	205	410
60A	3	5	11	91	1001
VG1					
60A	1	5	2	355	710
50A	2	12.5	2	355	710
60A	3	5	17	131	2227
VG2					
50A	1	6.3	2	365	730
50A	2	6.3	8	365	2920
60A	3	5	20	75	1500
VG3					
50A	1	10	2	381	762
50A	2	12.5	2	350	700
60A	3	5	17	131	2227
VG4					
50A	1	16	2	617	1234
50A	2	10	2	562	1124
60A	3	5	27	131	3537
VG5					
50A	1	12.5	3	597	1791
50A	2	10	2	562	1124
60A	3	5	27	131	3537

AÇO	BIT (mm)	COMPR (cm)	PESO (kg)
60A	5	464	21
50A	6.3	435	107
50A	10	255	157
50A	12.5	67	95
50A	16	12	19
Peso Total 60A =			71 kg
Peso Total 50A =			351 kg

CLASSE DE AGRESSIVIDADE AMBIENTAL (NBR-6118: 2014)	
II - MODERADO	FATORES ATENUANTES:
AMBIENTE URBANO	-Rigido controle de qualidade e de conformidade de medidas na obra.
	-Ambientes revestidos com argamassa e pintura.
FATOR AGUA/CEMENTO DO CONCRETO:	
a/c < 0,55	

QUANTITATIVO DA INFRAESTRUTURA	
SAPATAS	
*CREA DE FORMAS	18,00m
*VOLUME DE CONCRETO	8,65m³
VIGAS BALDRAMES	
*CREA DE FORMAS	42,26m
*VOLUME DE CONCRETO	3,17m³
QUANTITATIVO DA SUPERESTRUTURA	
VIGAS	
*CREA DE FORMAS	129,92m
*VOLUME DE CONCRETO	11,21m³
PILARES	
*CREA DE FORMAS	66,60m
*VOLUME DE CONCRETO	4,44m³
LAJES	
*CREA DE FORMAS	9,02m
*VOLUME DE CONCRETO	1,08m³

**CONFERIR QUANTITATIVOS NA OBRA

Documentação elaborada eletronicamente
CARLOS WILSON DA SILVA DINIZ
Data: 05/03/2026 14:00:25:08
Assinatura: 05/03/2026 14:00:25:08

PROJETISTA: CARLOS WILSON DA SILVA DINIZ, RNP 0213130213
RES. CREA/AL: AL-38104/D

CONCRETO: fck = 25 MPa

CLIENTE: UNIVERSIDADE FEDERAL DE ALAGOAS

OBRA: GUARITA PRINCIPAL DO CAMPUS ARAPIRACA

TÍTULO: FORMA DO TERREO

FORMA DA COBERTA 1

ARMACÃO DAS VIGAS

ARMACÃO DAS LAJES

0001

02/03

00

05/03/2026

Indicada

COORD:

ENG. CARLOS DINIZ