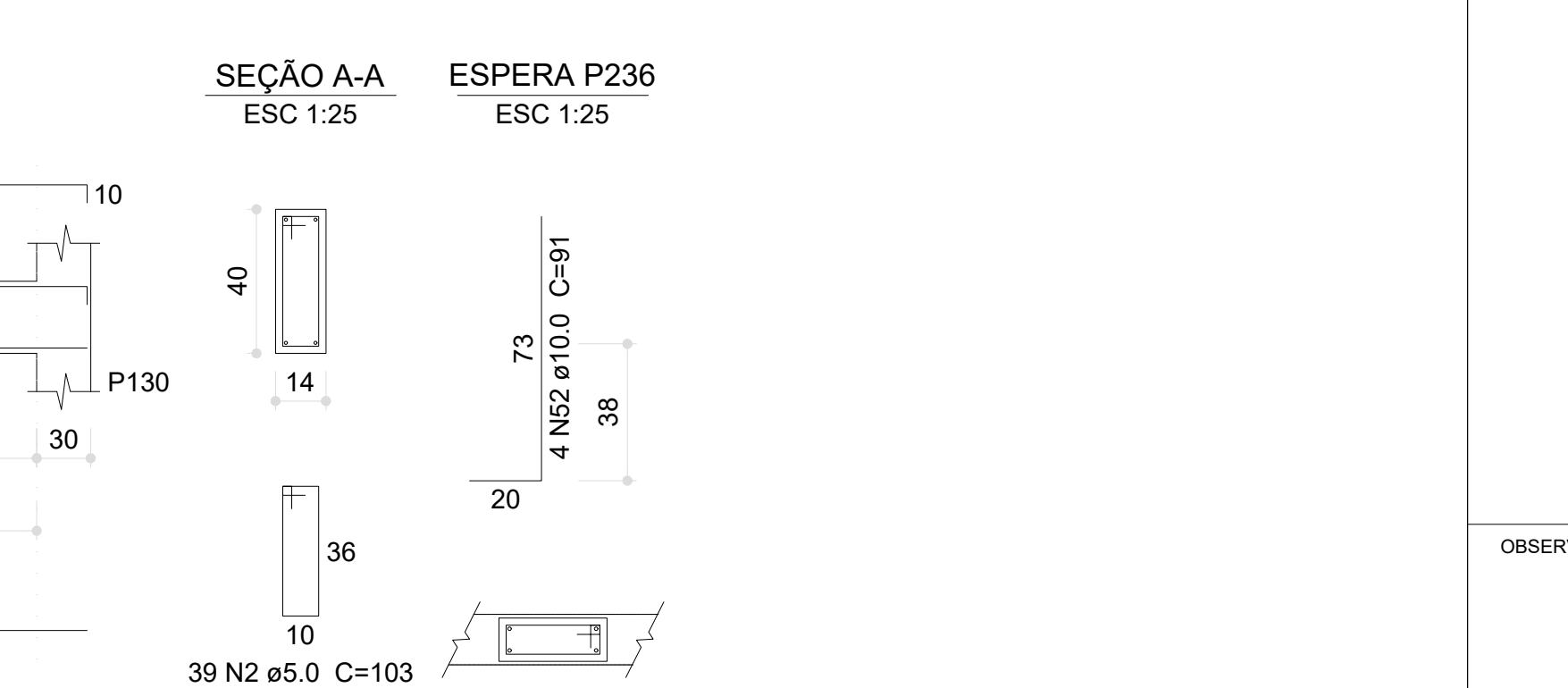
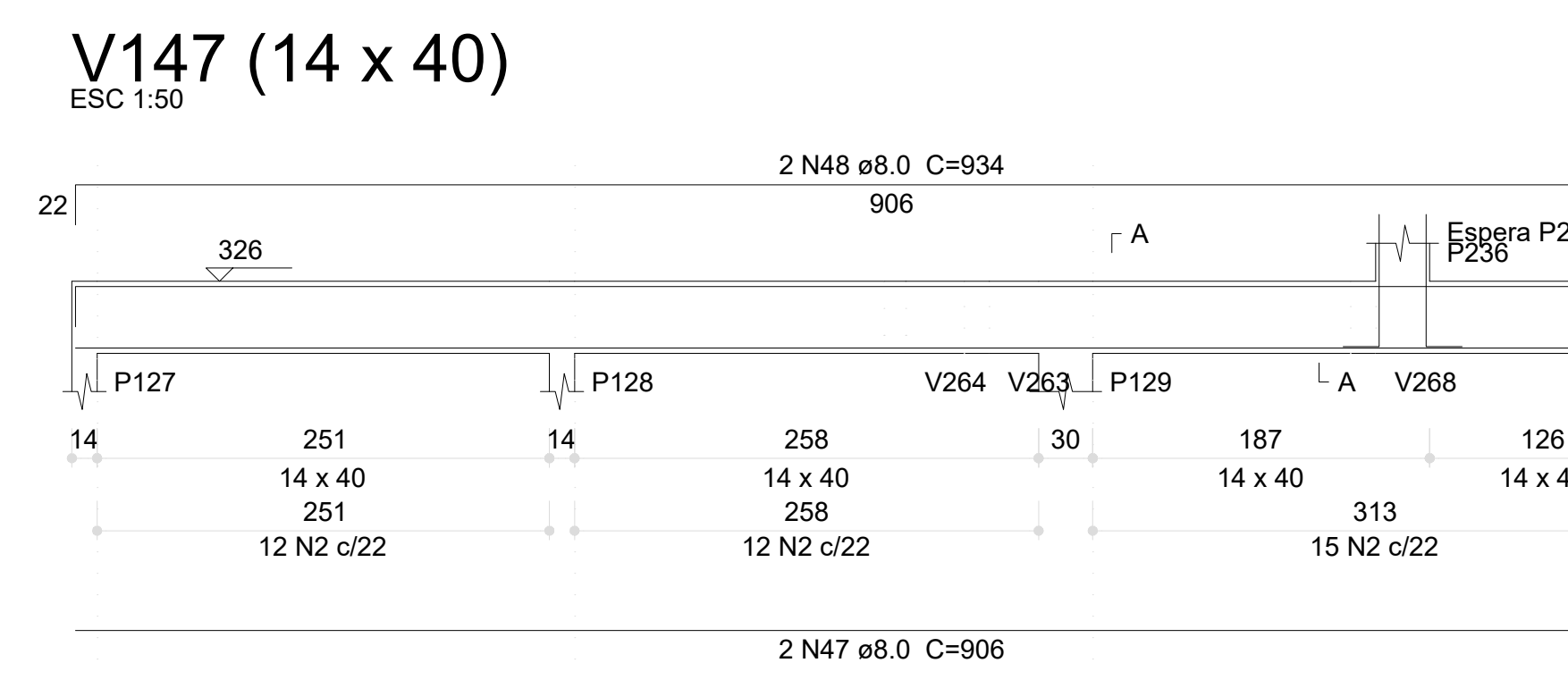
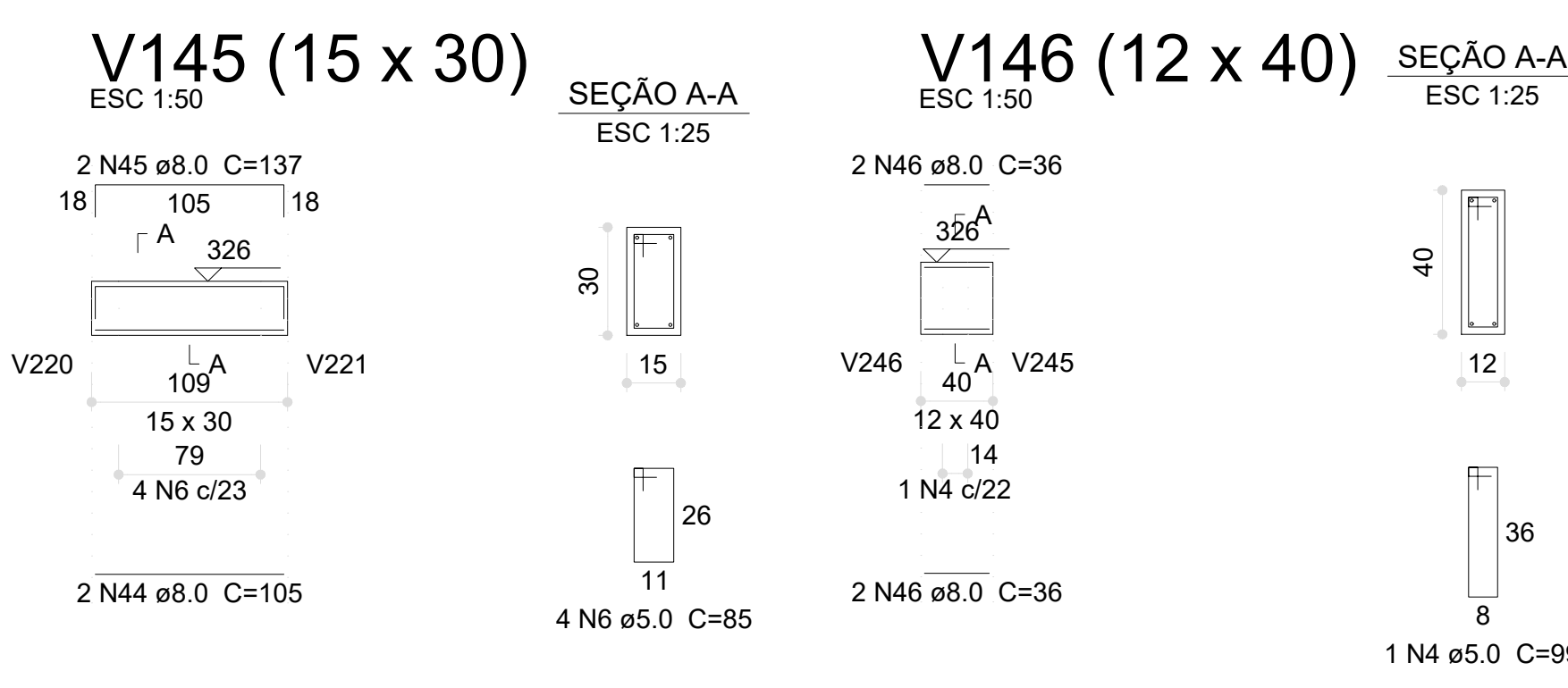
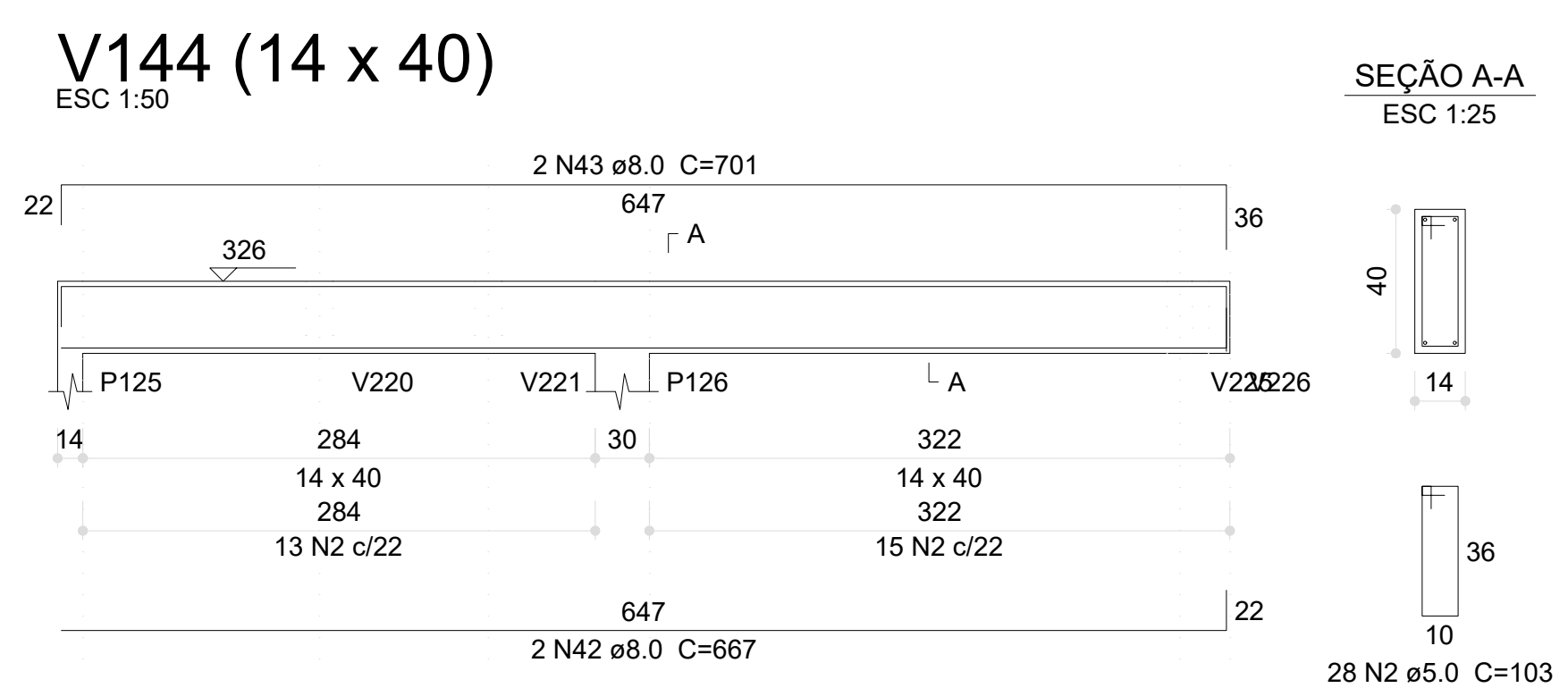
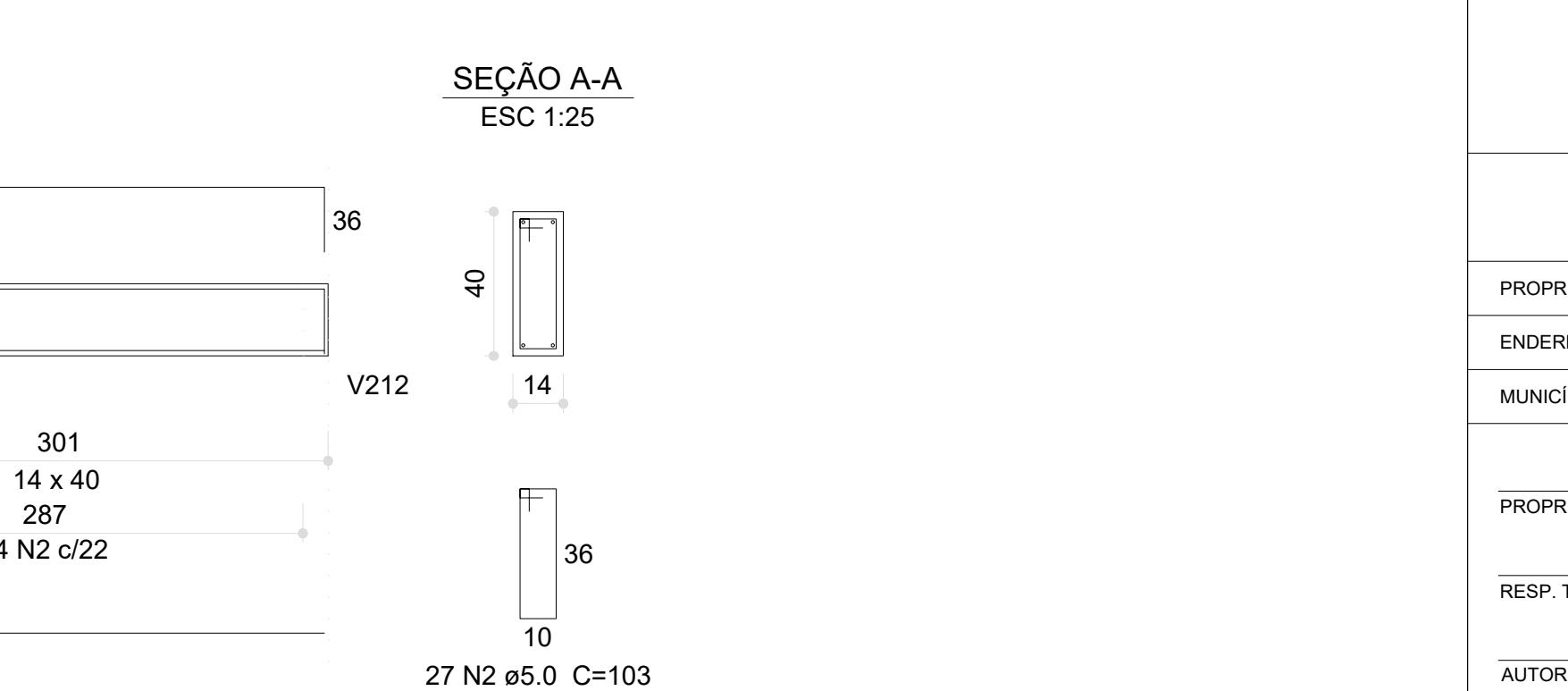
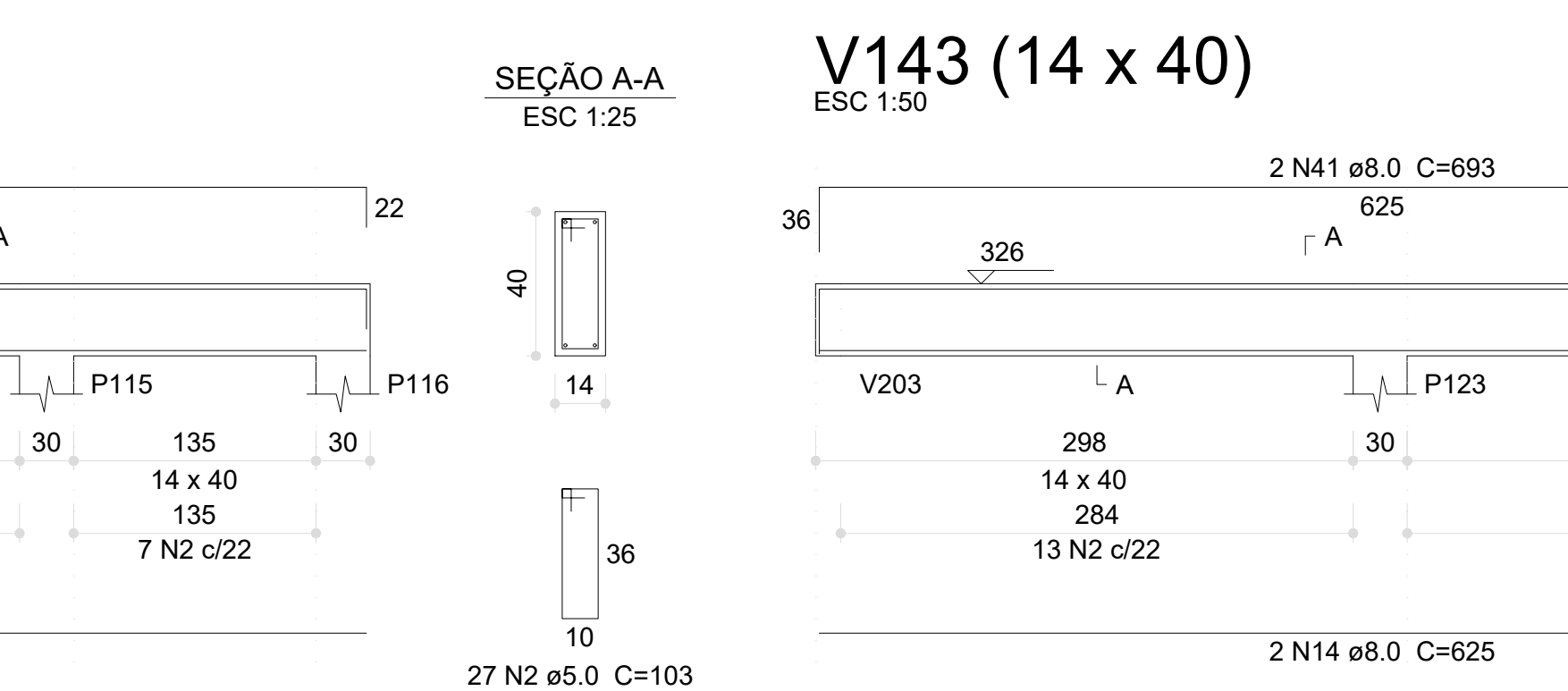
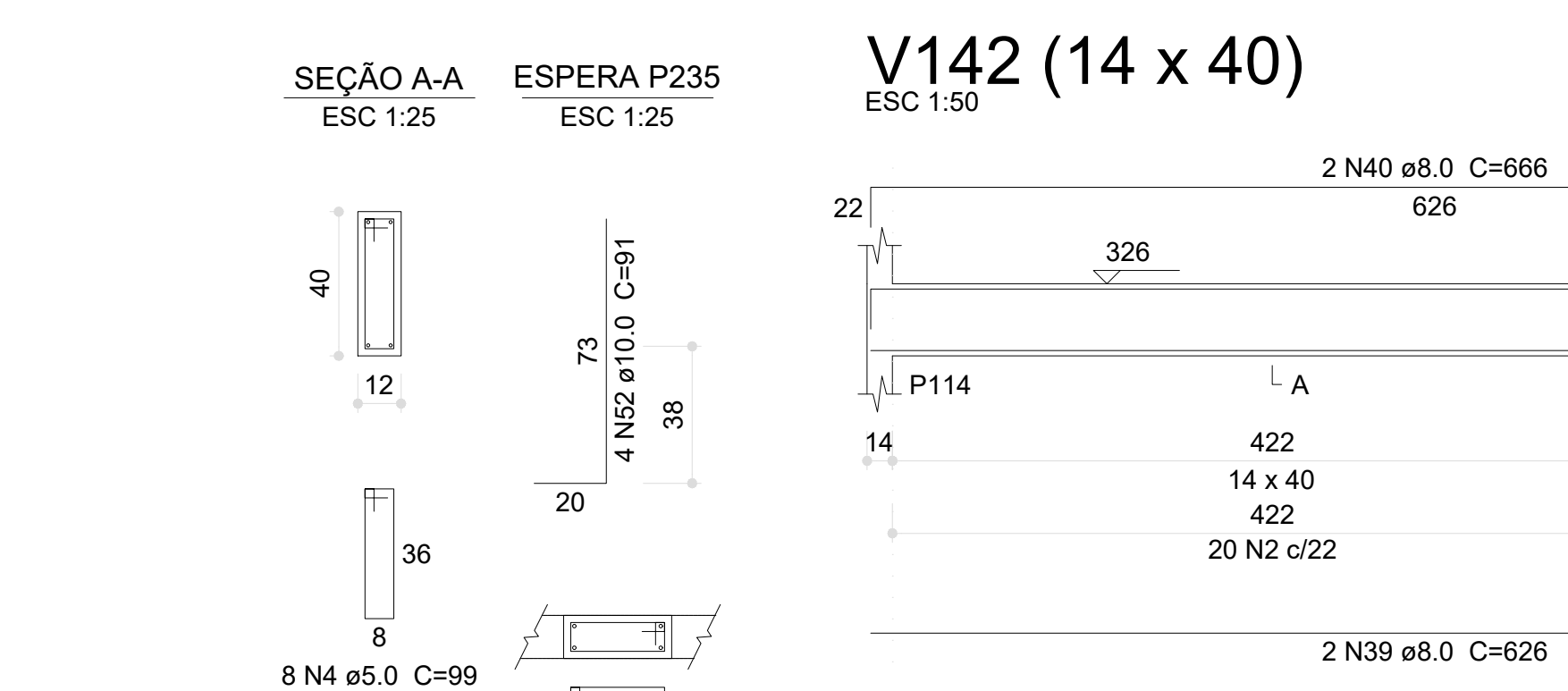
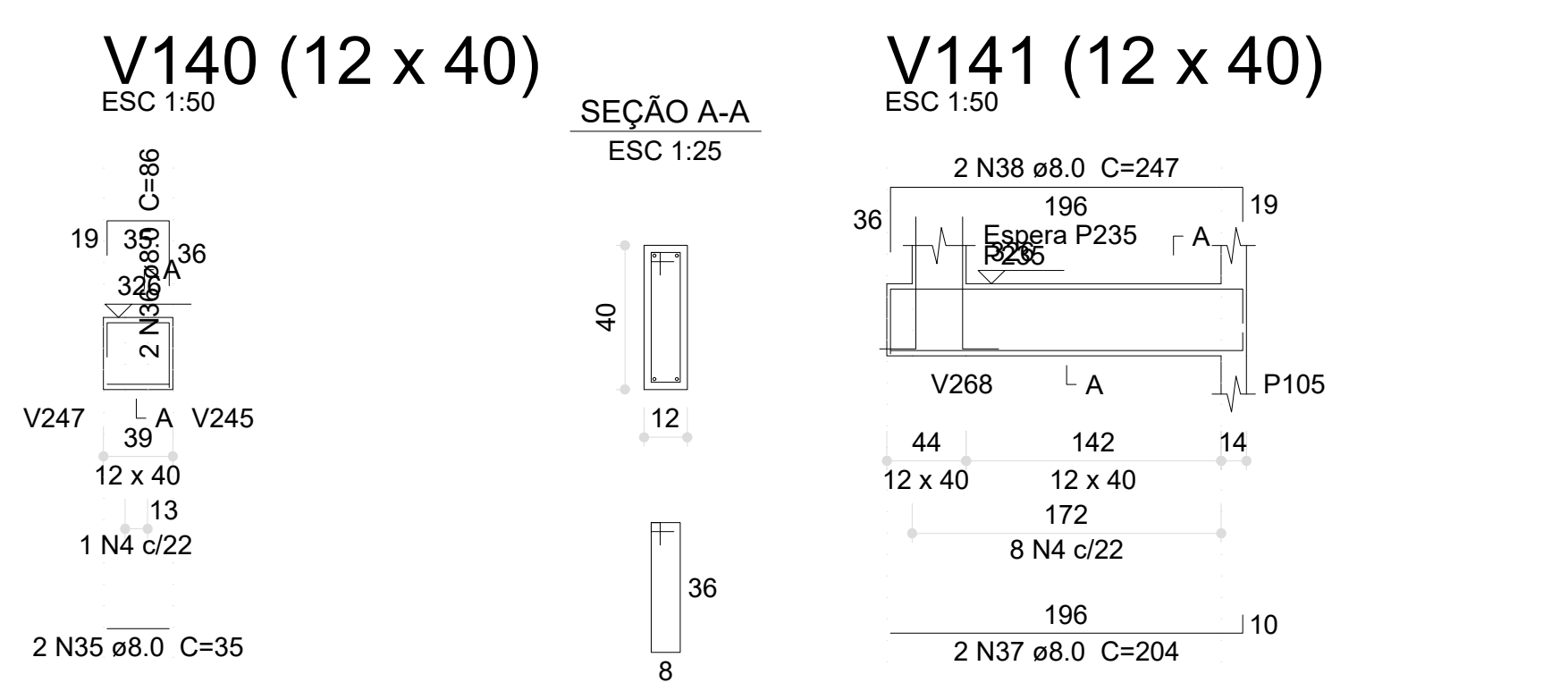
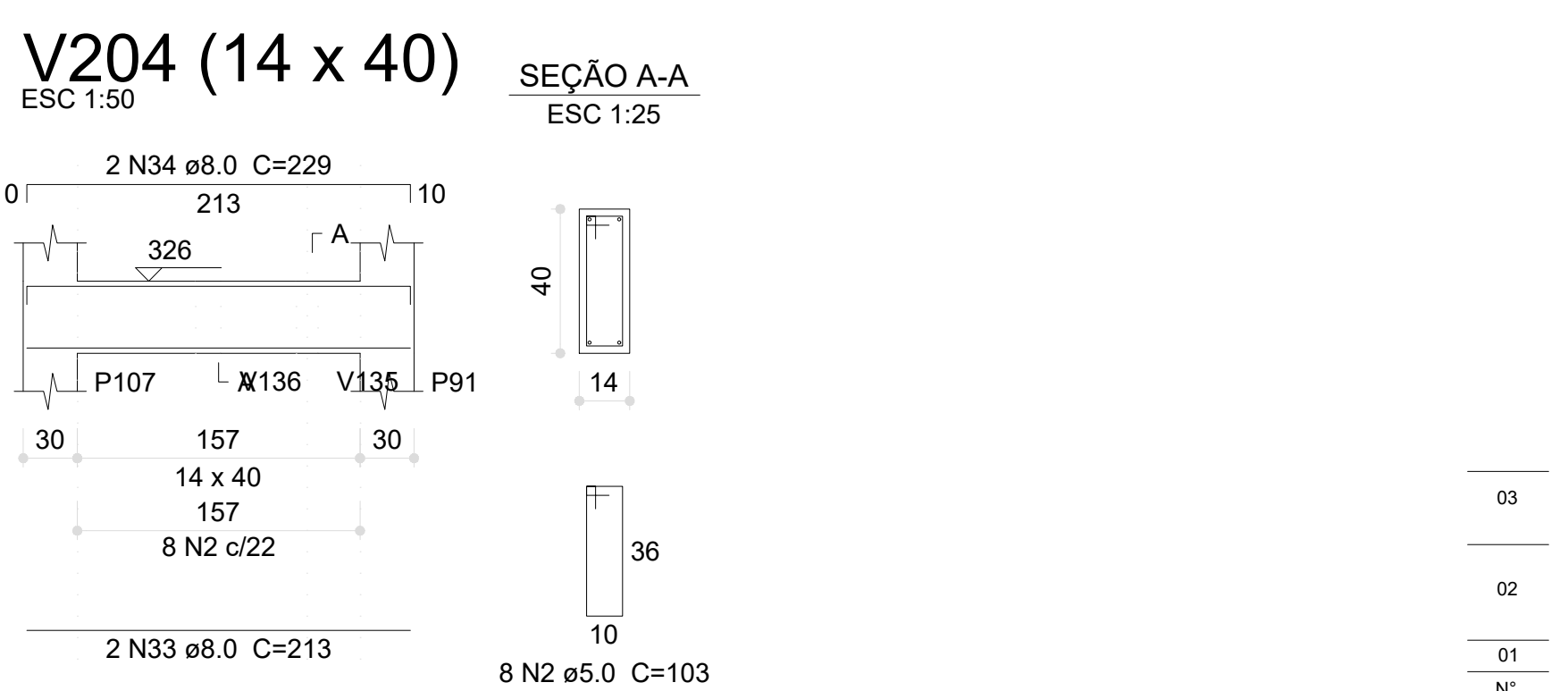
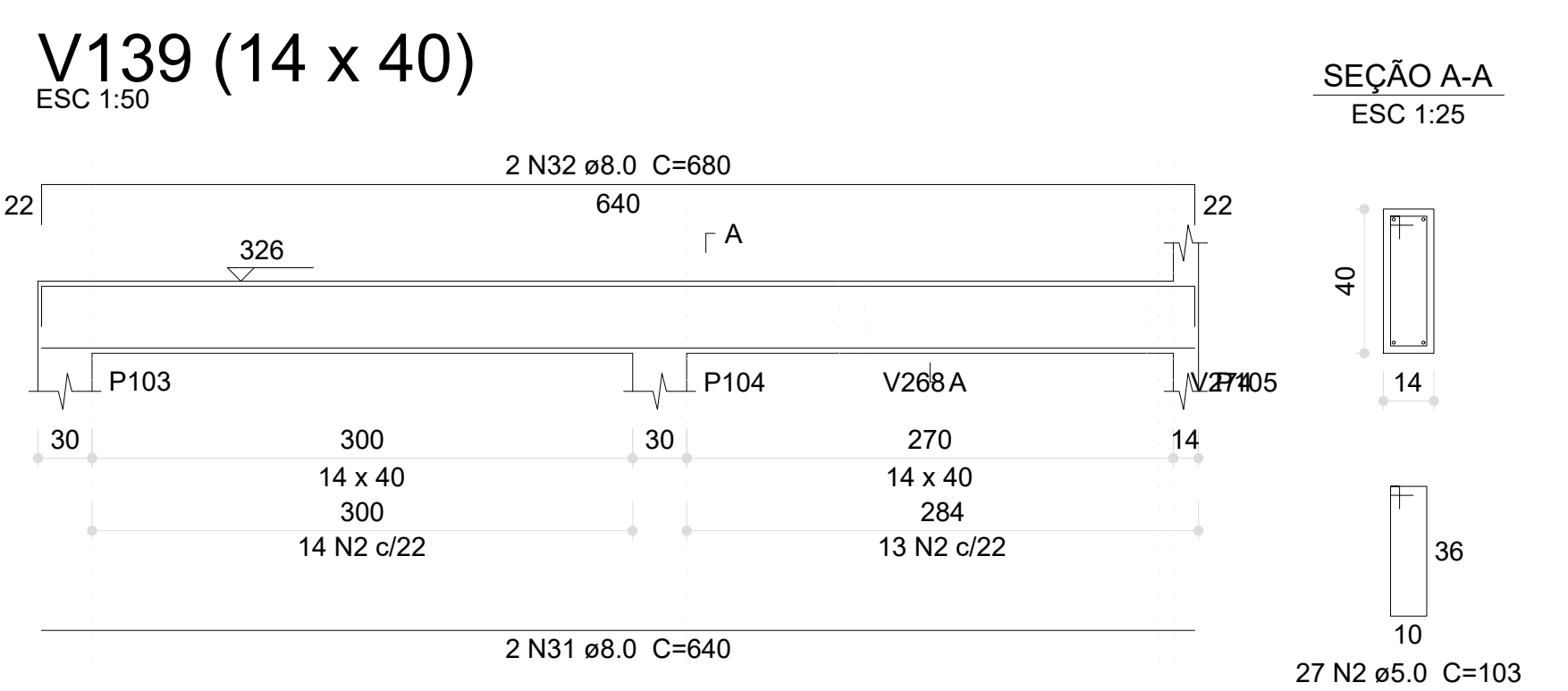
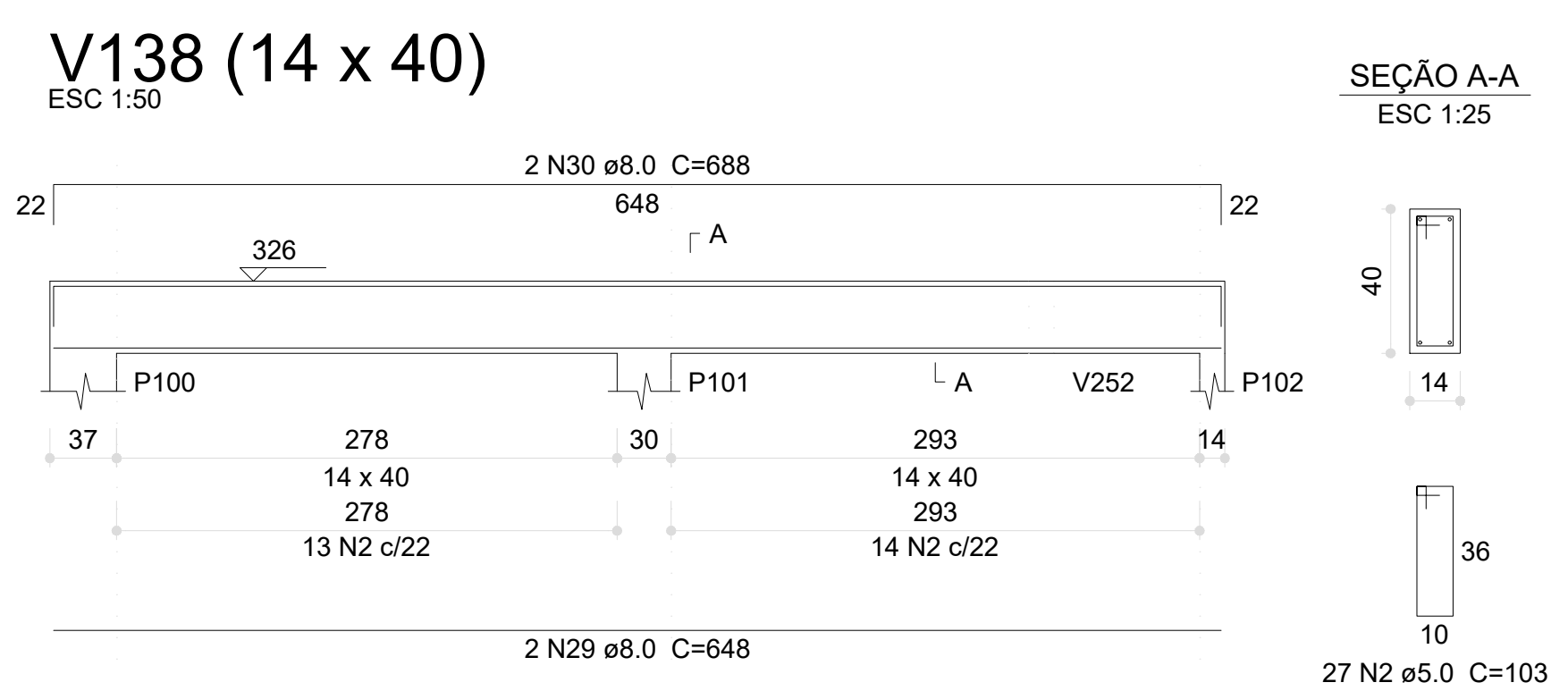
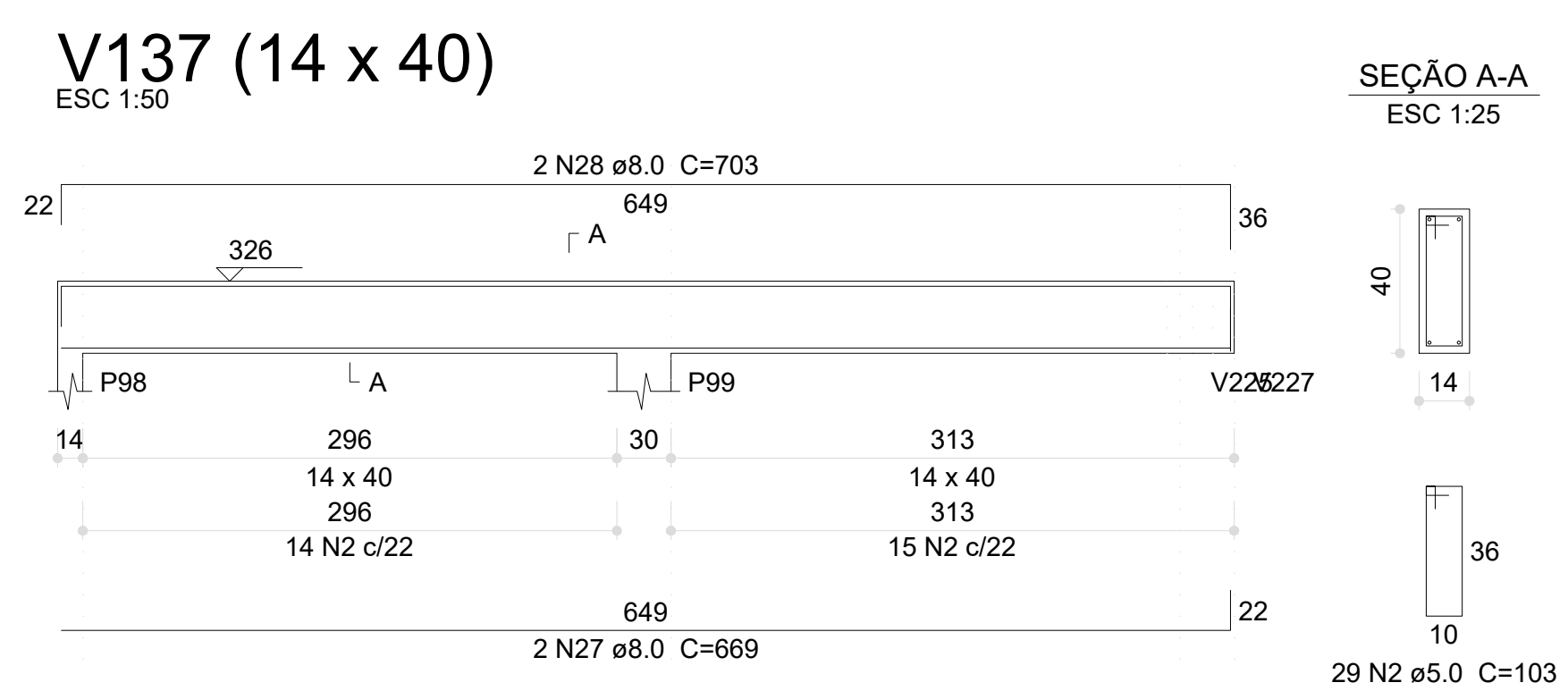
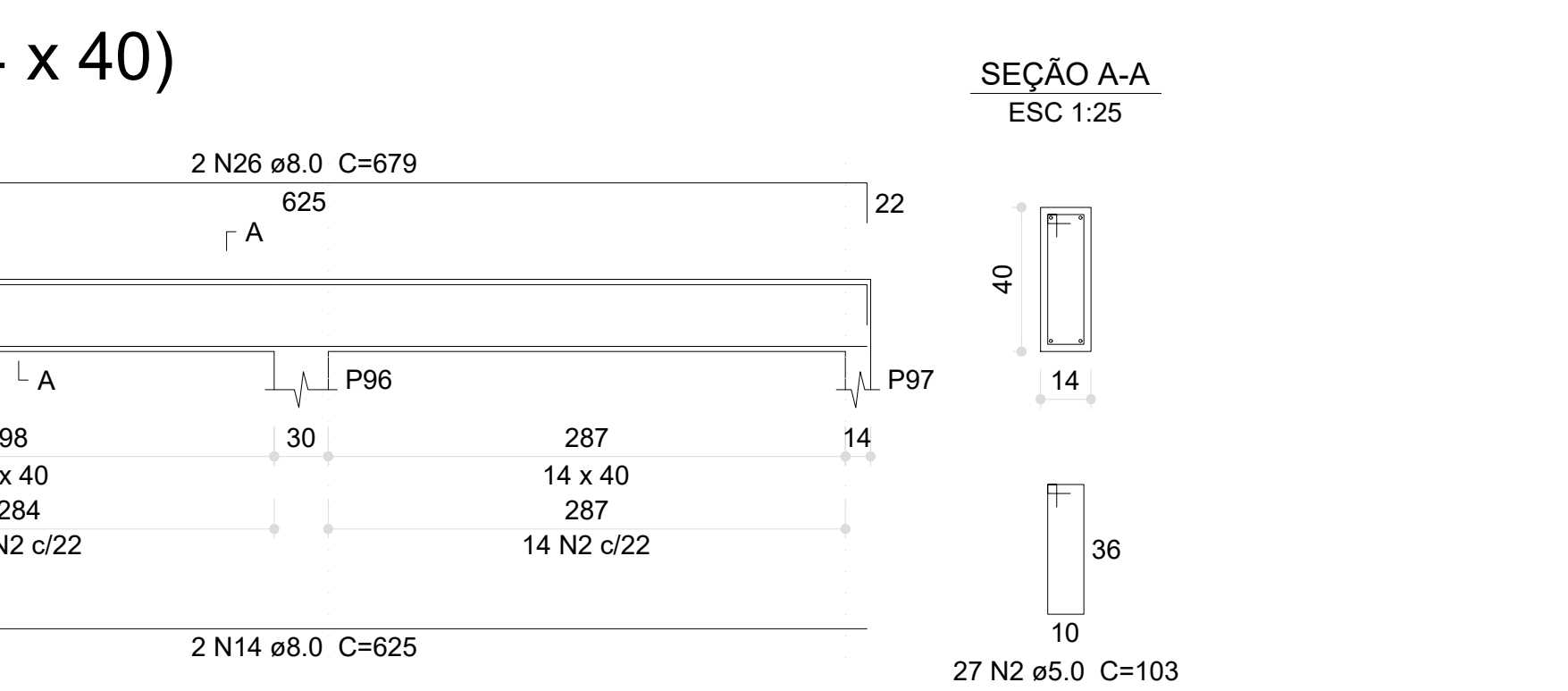
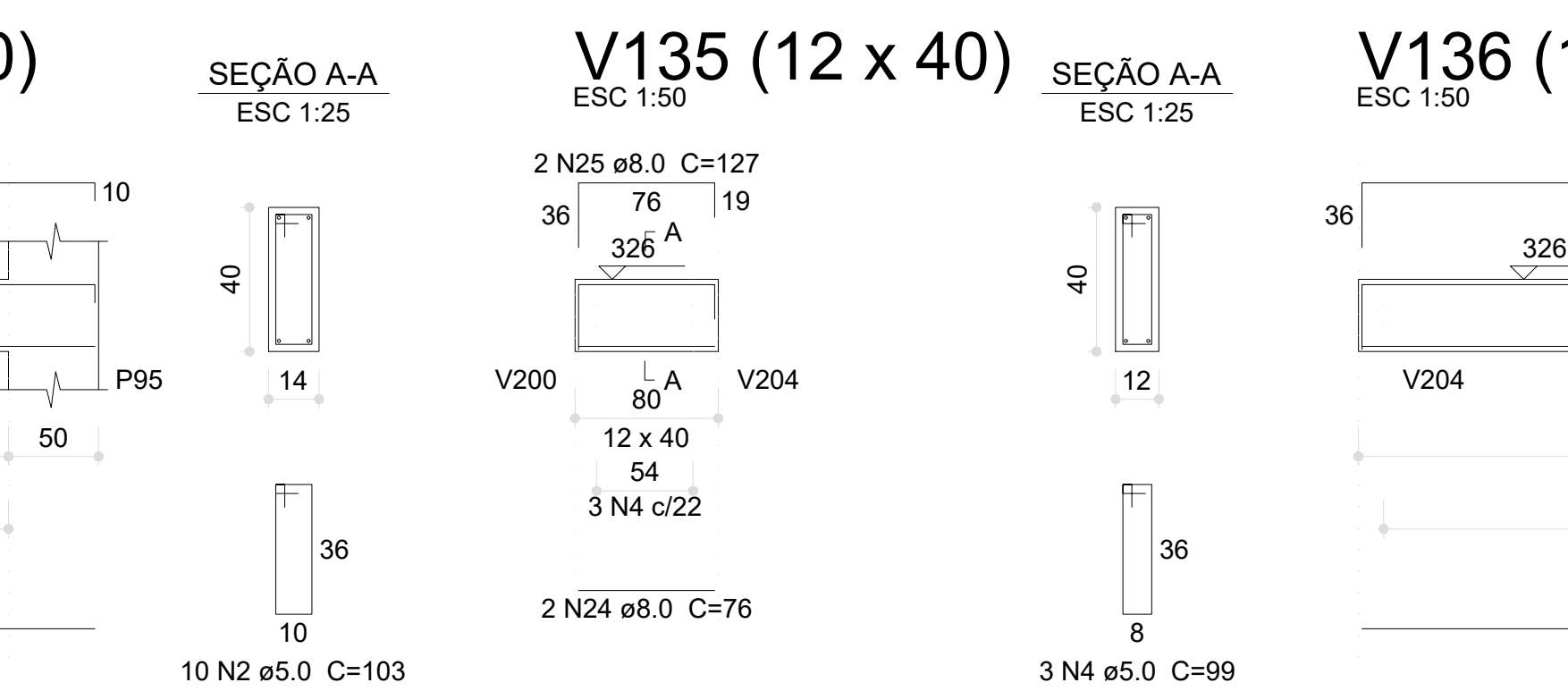
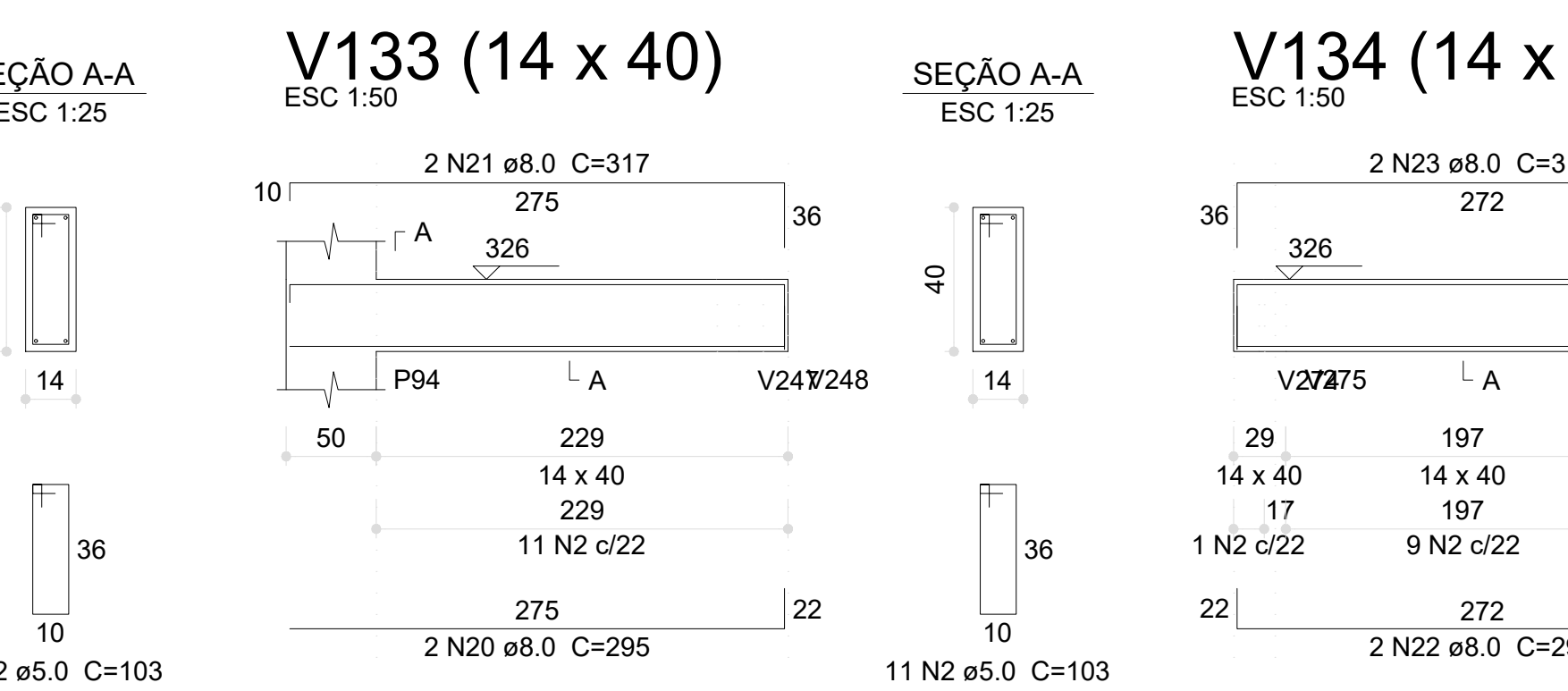
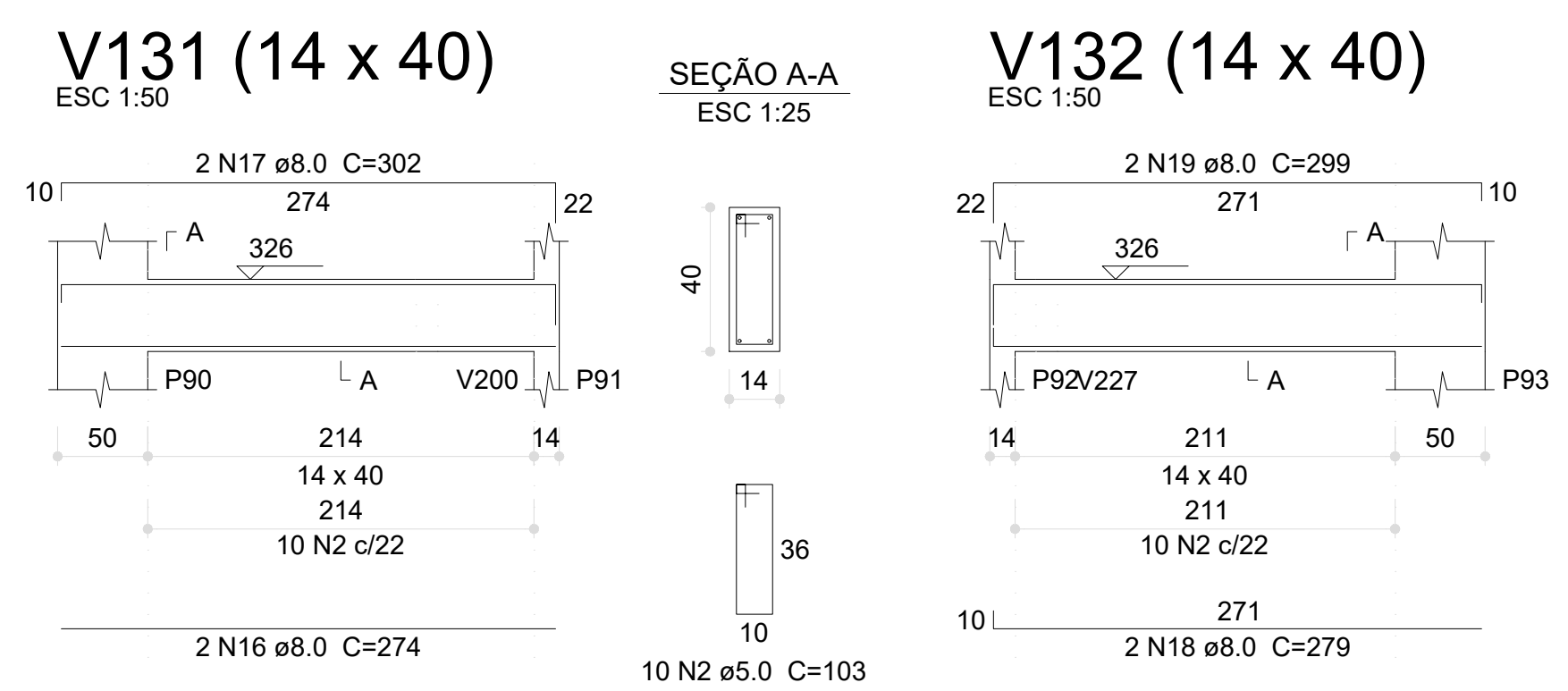
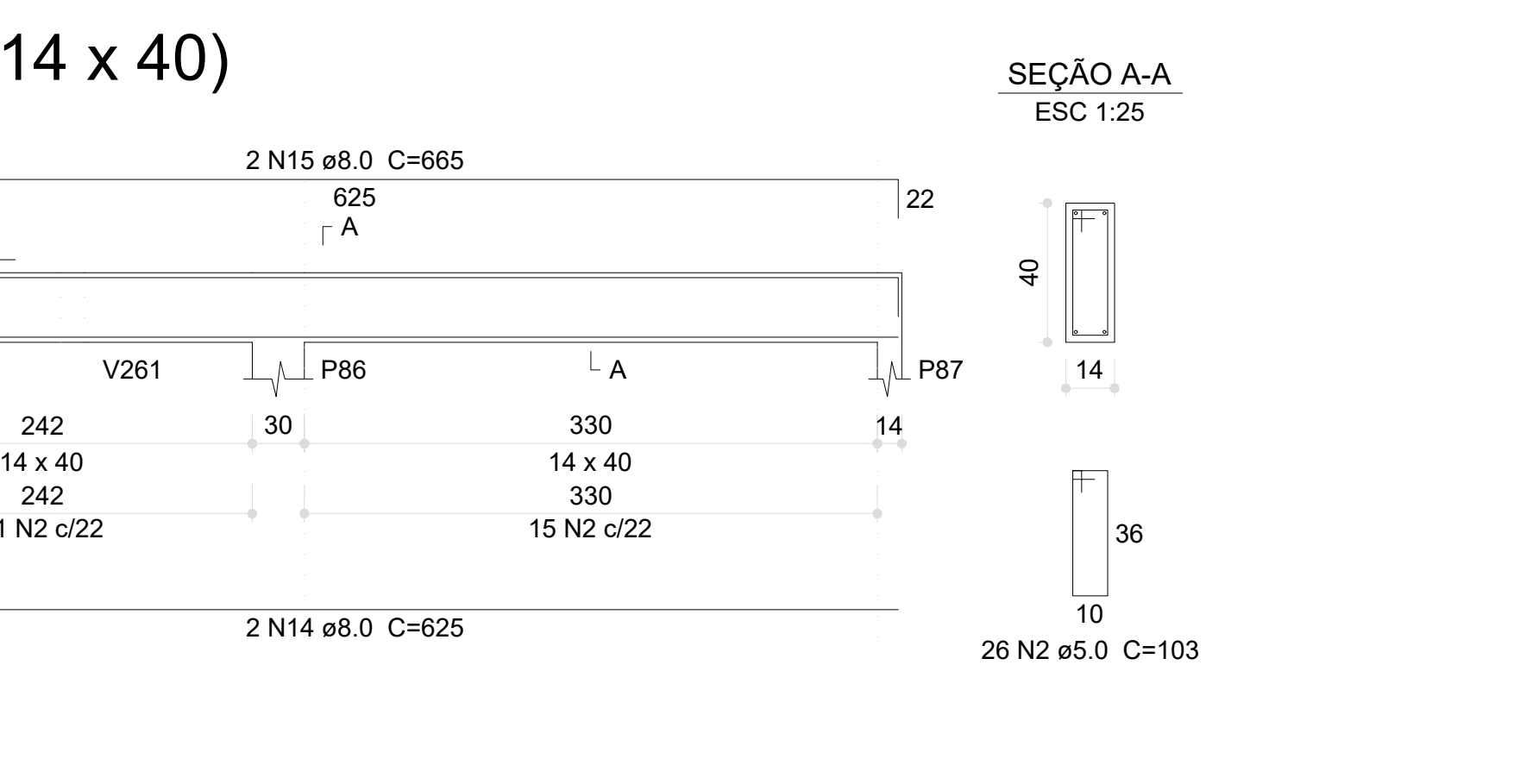
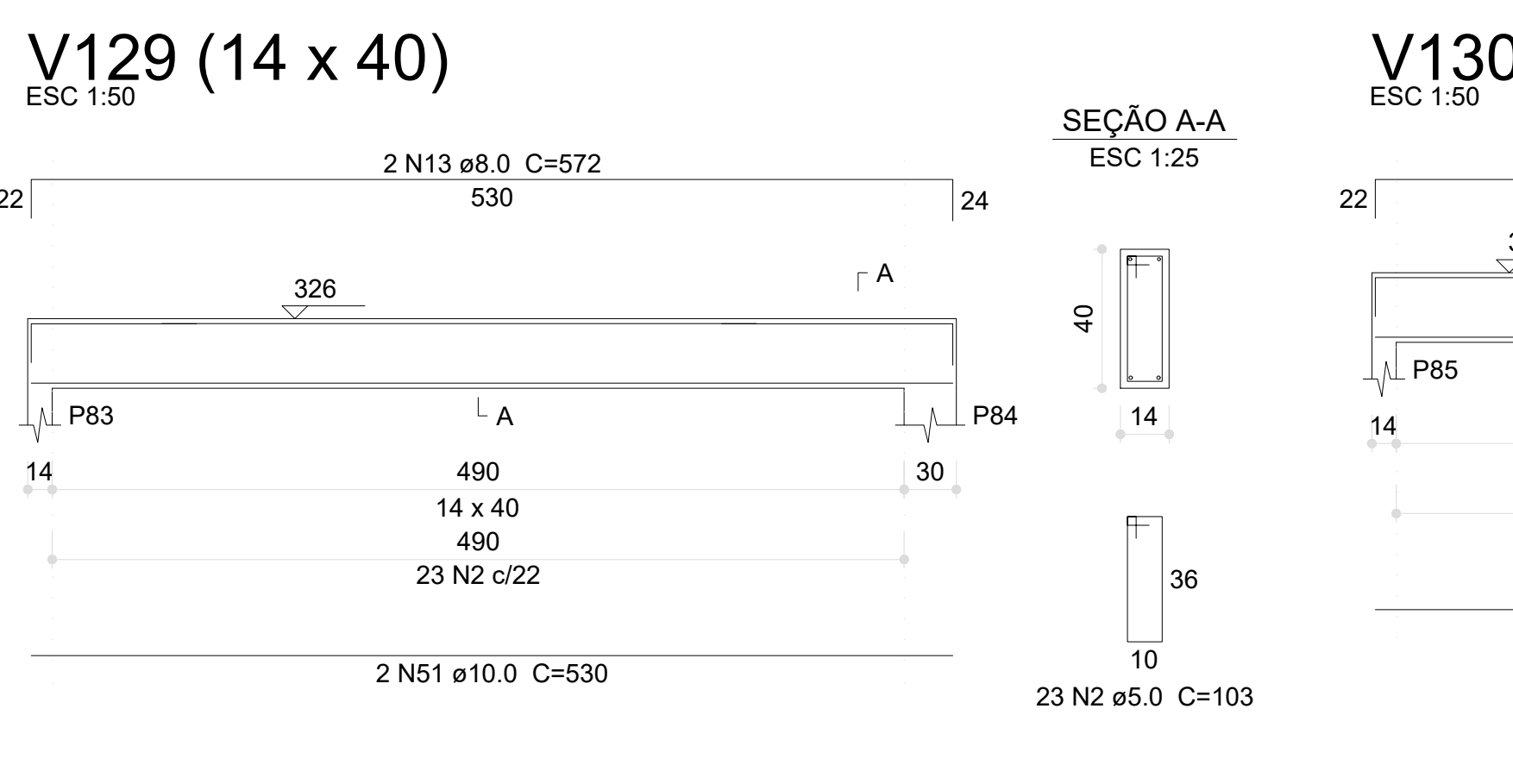
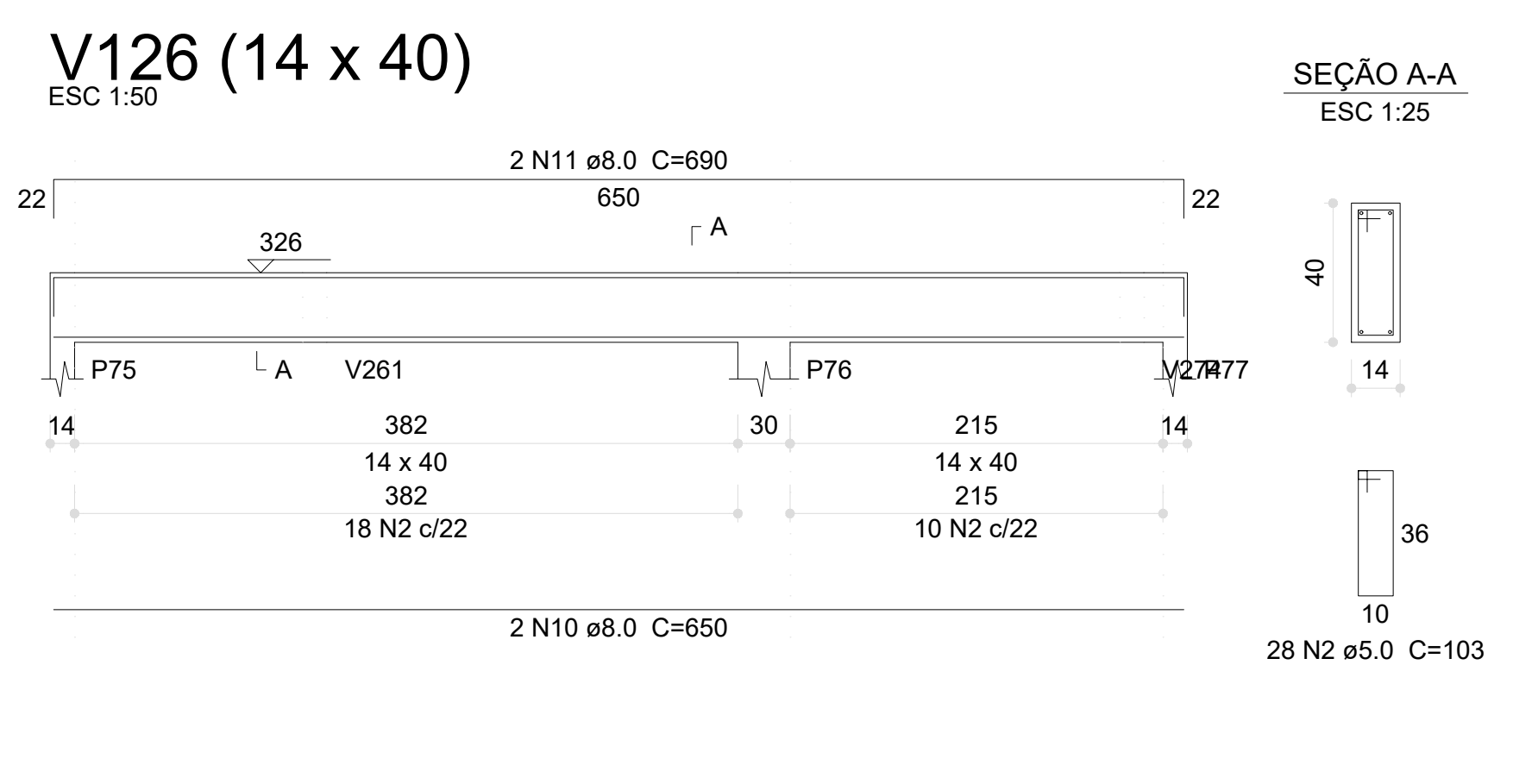
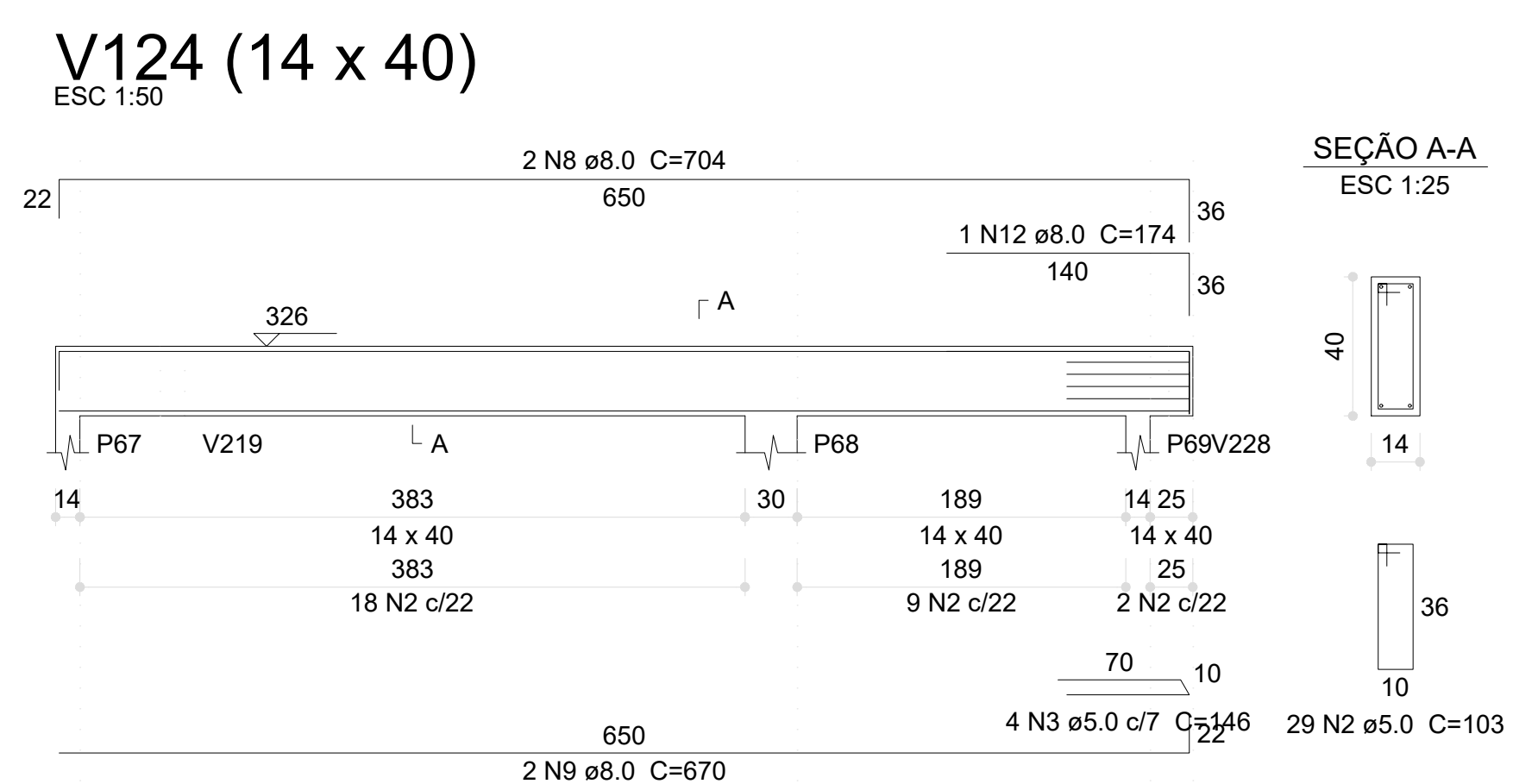
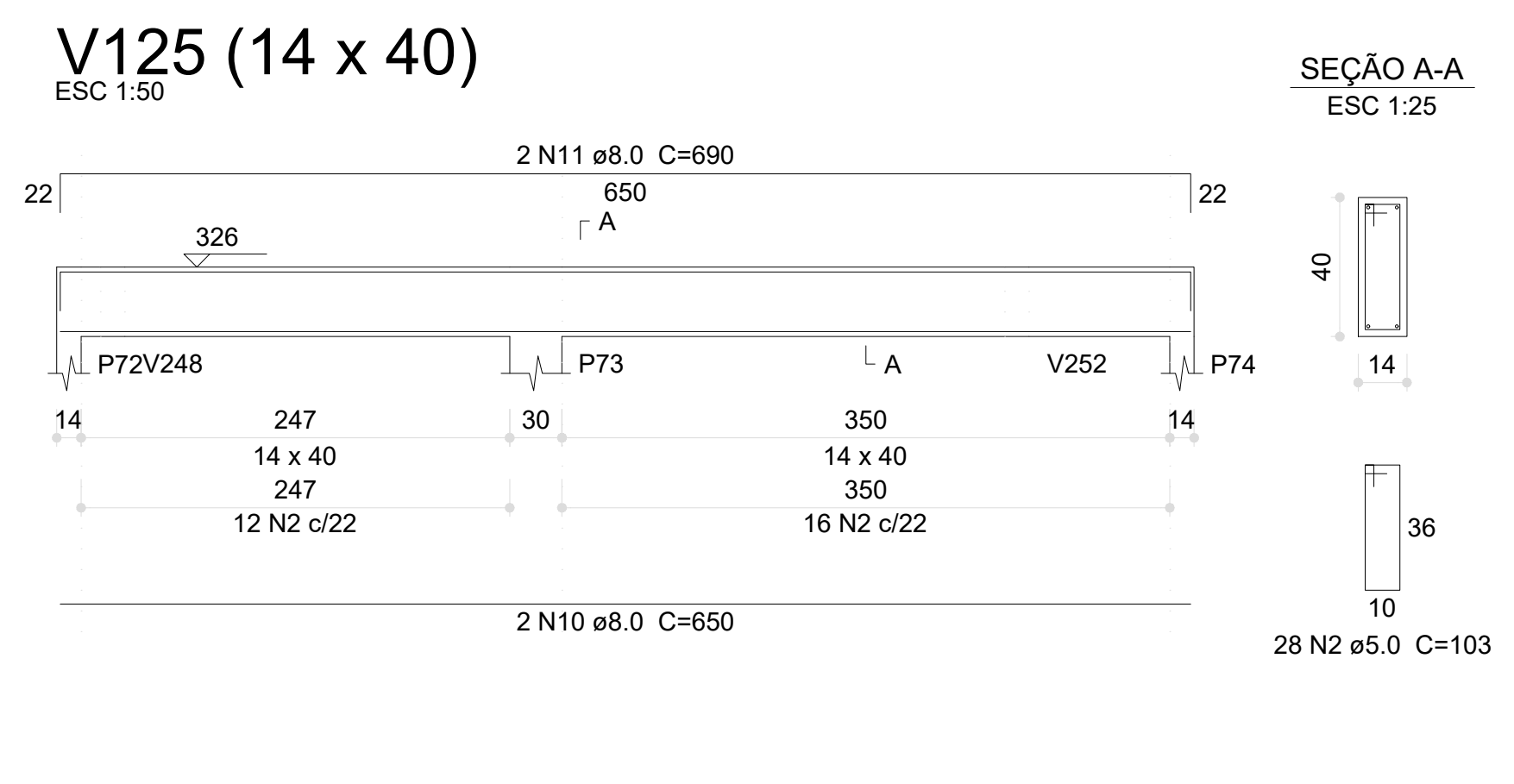
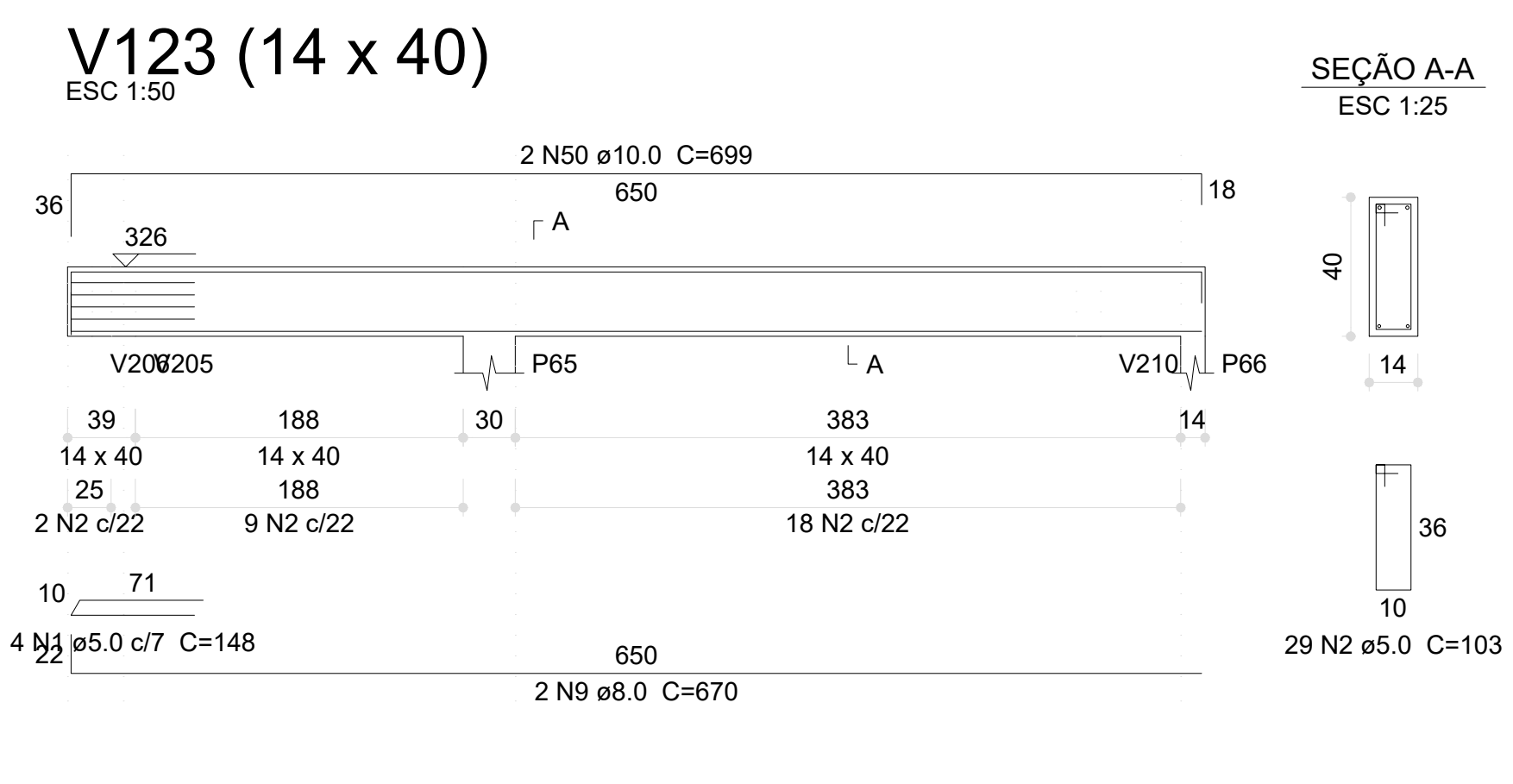
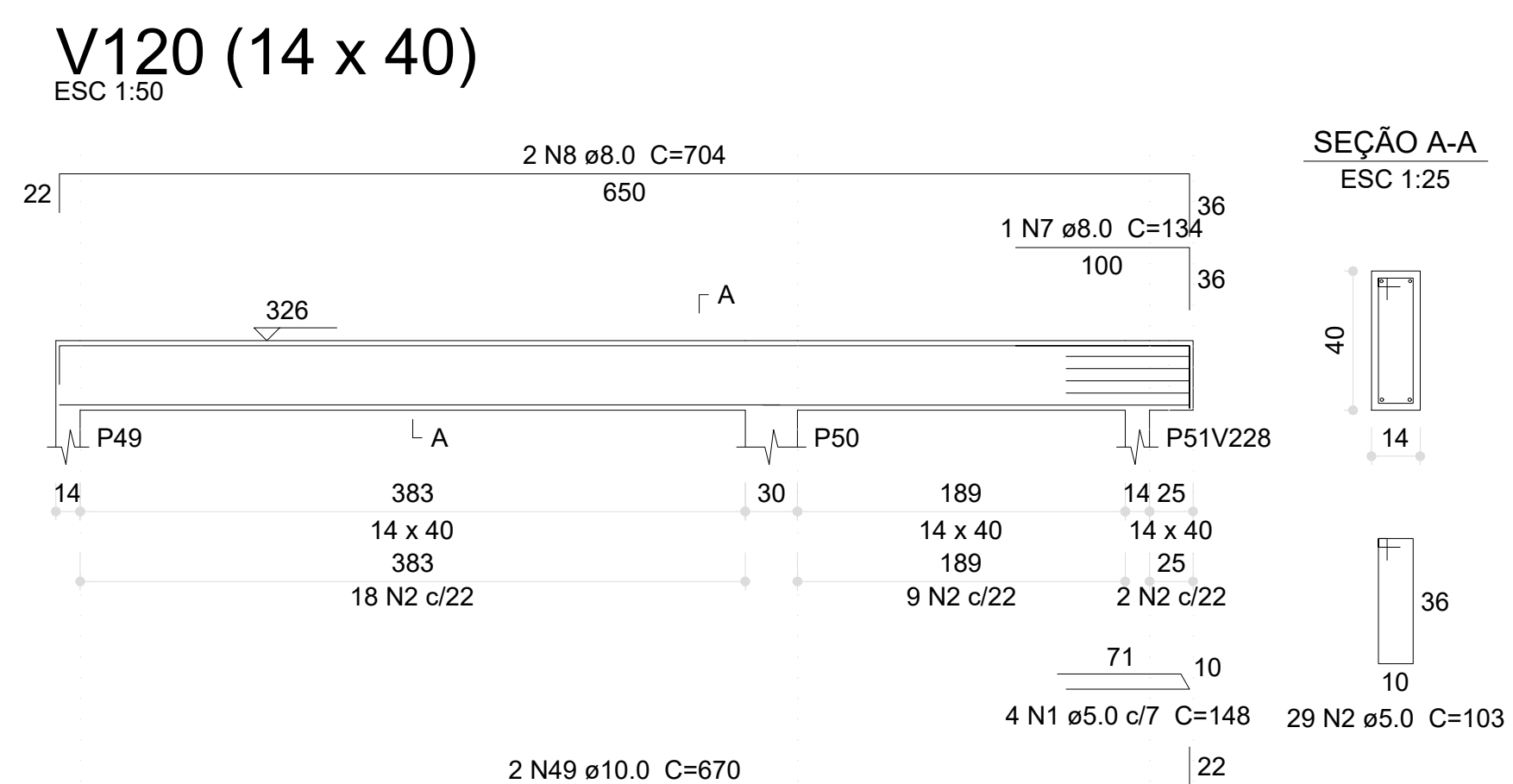
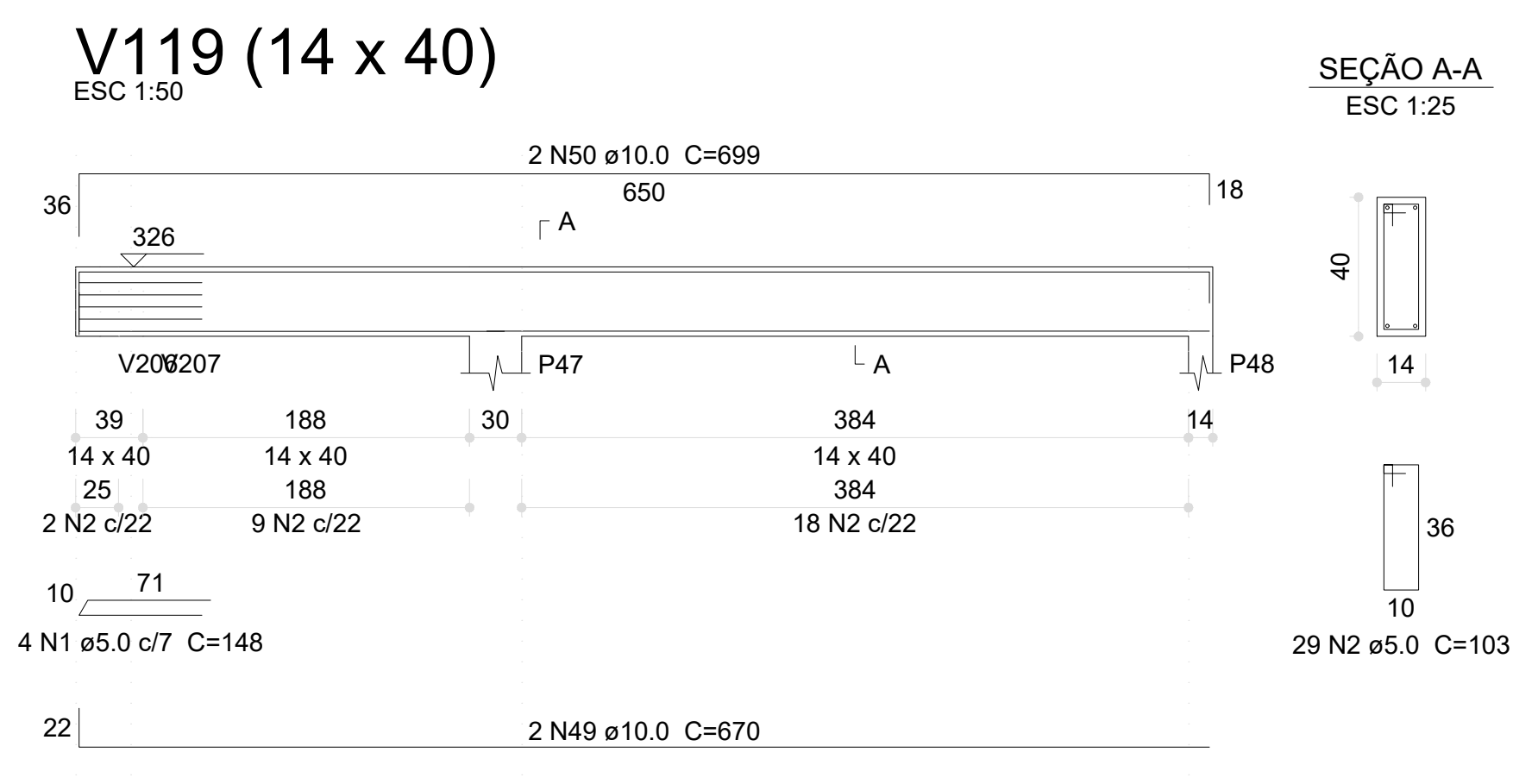




Relação do aço						
V119	V120			V123		
V124	V125			V126		
V129	V130			V131		
V132	V133			V134		
V135	V136			V137		
V138	V139			V140		
V141	V142			V143		
V144	V145			V146		
V147	V204					
AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)	
CA60	1	5,0	12	148	1776	
	2	5,0	501	103	51603	
	3	5,0	4	146	584	
	4	5,0	13	99	1287	
	5	5,0	8	79	632	
CA50	6	5,0	4	85	340	
	7	8,0	1	134	134	
	8	8,0	4	704	2816	
	9	8,0	4	670	2680	
	10	8,0	4	650	2600	
	11	8,0	4	690	2760	
	12	8,0	1	174	174	
	14	8,0	2	572	1144	
	14	8,0	6	625	3750	
	15	8,0	2	665	1330	
	16	8,0	2	274	548	
	17	8,0	2	302	604	
	18	8,0	2	279	558	
	19	8,0	2	298	596	
	20	8,0	2	295	590	
	21	8,0	2	317	634	
	22	8,0	2	292	584	
	23	8,0	2	314	628	
	24	8,0	2	76	152	
	25	8,0	2	127	254	
26	8,0	2	679	1358		
27	8,0	2	669	1338		
28	8,0	2	703	1406		
29	8,0	2	648	1296		
30	8,0	2	688	1376		
31	8,0	2	640	1280		
32	8,0	2	680	1360		
33	8,0	2	213	426		
34	8,0	2	229	458		
35	8,0	2	35	70		
36	8,0	2	86	172		
37	8,0	2	204	408		
38	8,0	2	247	494		
39	8,0	2	626	1252		
40	8,0	2	666	1332		
41	8,0	2	693	1386		
42	8,0	2	667	1334		
43	8,0	2	701	1402		
44	8,0	2	105	210		
45	8,0	2	137	274		
46	8,0	2	30	144		
47	8,0	2	906	1812		
48	8,0	2	934	1868		
49	10,0	4	670	2680		
50	10,0	4	699	2796		
51	10,0	2	530	1060		
52	10,0	8	91	728		

Resumo do aço			
AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	8.0	450	177.5
	10.0	72.7	44.8
CA60	5.0	562.3	86.7
PESO TOTAL (kg)			
CA50		222.3	
CA60		86.7	

Volume de concreto (C-30) = 6.12 m³
Área de forma = 77.43 m²

03	JANEIRO/ 2023	Revisão geral da disciplina conforme a atualização da arquitetura. Redimensionamento dos elementos estruturais e acústico de elementos para adequação da arquitetura. Atendimento a NBR 6150/2014 e NBR 6122/2019.
01	JANUÁRIO 2017	Atendimento a NBR 6020/2015; Alteração: quadro de áreas, fechamento frontal, sanitários 1 e 2, altura da pia-lavatório, mobiliário e equipamento, altura da cerâmica nos sanitários, cor dos porões dos solários e altura da porta PA4; Acréscimo: gradil e quadro de cargas no castelo d'água, de duchas higiênicas e escaninhos pré-solda.
01	JULHO/ 2016	Alteração paredes - shell para tubulação hidráulica e detalhamento; alteração da altura da pia-lavatório.
16	DATA	DESCRIÇÃO
16	CONTINÚE DE BRUNSWICK	

FNDE MINISTÉRIO DA
EDUCAÇÃO

PROJETO PADRÃO - FNDE

PROPRIETÁRIO:	<u>PREFEITURA MUNICIPAL DE RIO PARDO</u>
ENDEREÇO:	<u>RUA DEP. NELSON MARCHEZAN</u>

[illegible]

RESP. TÉCNICO: _____ CAU / CREA _____

AUTOR DO PROJETO:		CAU / CREA
APROVAÇÕES		CAU / CREA

PREFEITURA / RA

	PROJETO APROVADO Número do processo: 9760208 Data de Abertura do Processo: 12/02/2018 Data da aprovação: 18/02/2018
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OBSERVAÇÕES:	

CRECHE PRÉ-ESCOLA TIPO 1
PROJETO DE ESTRUTURA DE CONCRETO

CGEST - Coordenação Geral de Infraestrutura Educcional	DETALHAMENTO ARMAÇÃO DAS VIGAS PAVIMENTO TÉRREO PARTE 02	SCO
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	REVISÃO	ESCALA	PRANCHA 20/30
	R.00 R.03	1:25; 1:50	
FORMATO (1189x841)	R.01 R.02	DATA EMISSÃO JAN/2023	