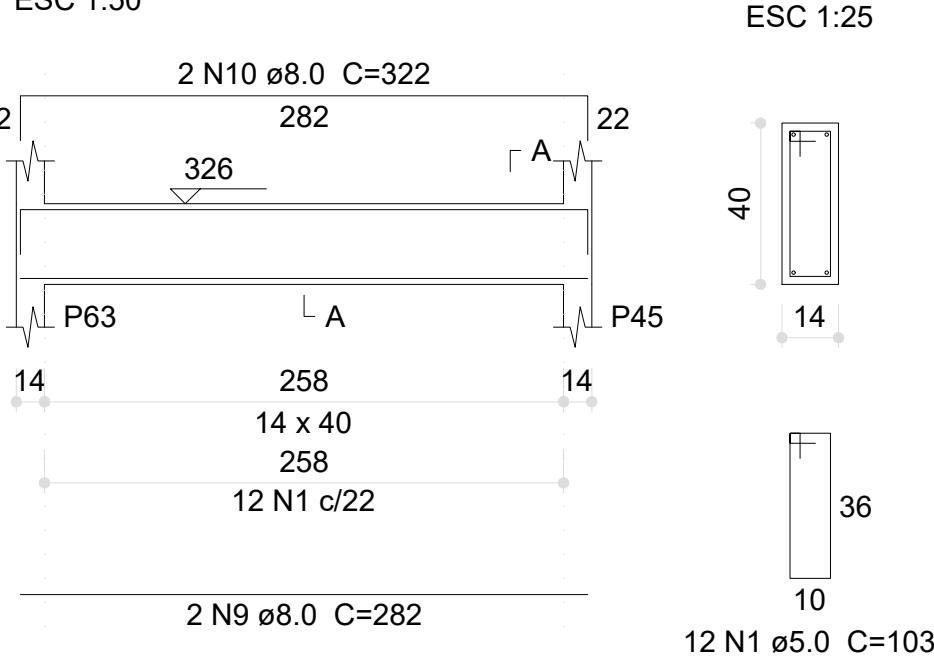
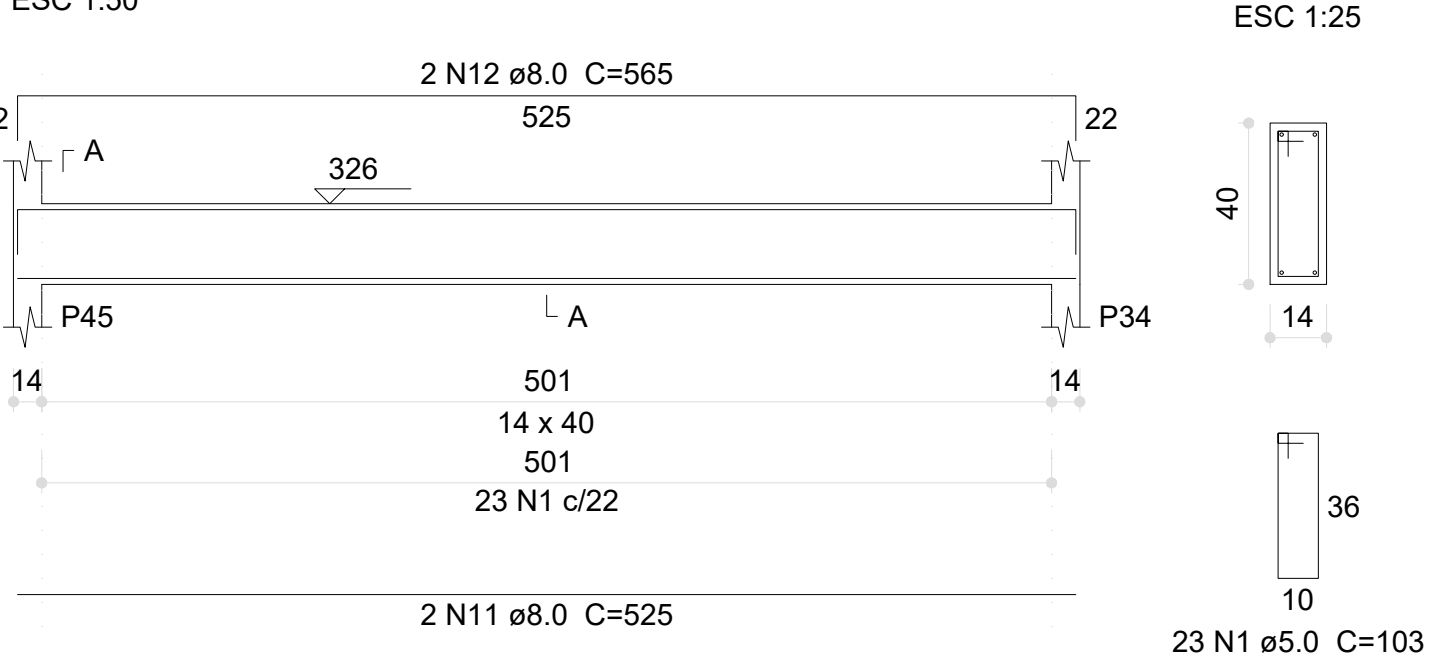


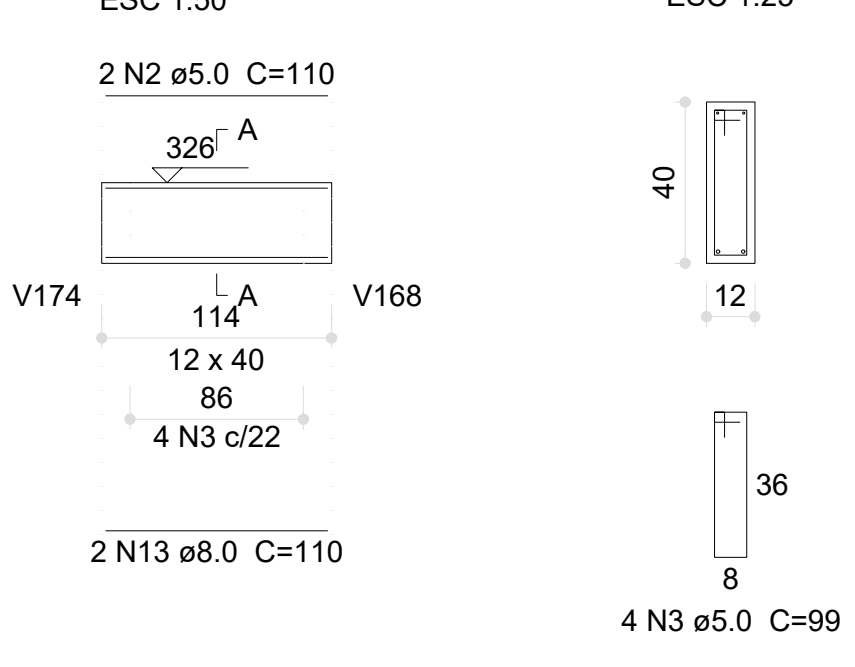
V195 (14 x 40)



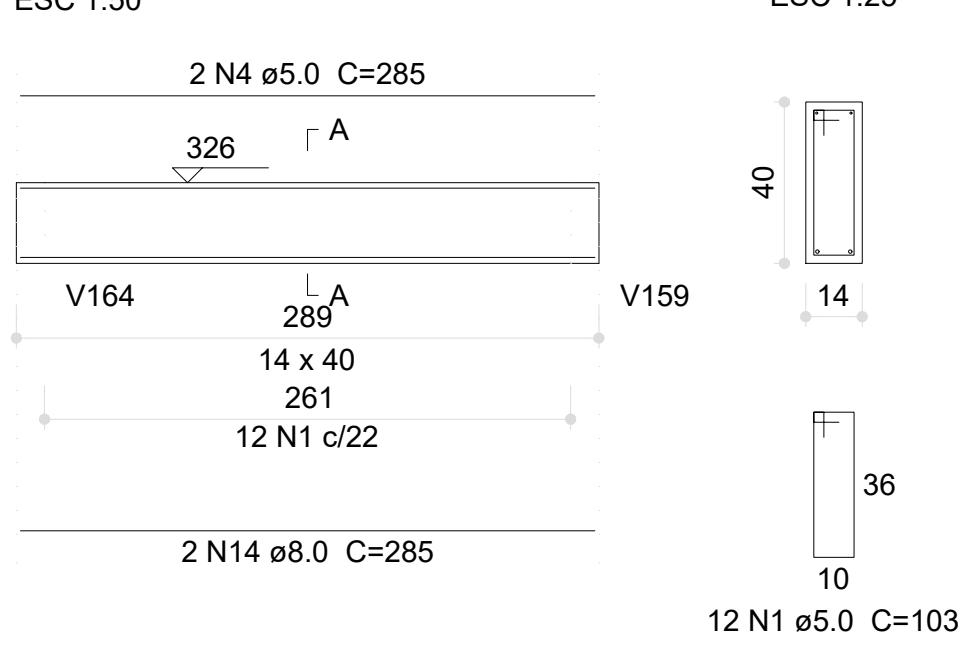
V196 (14 x 40)



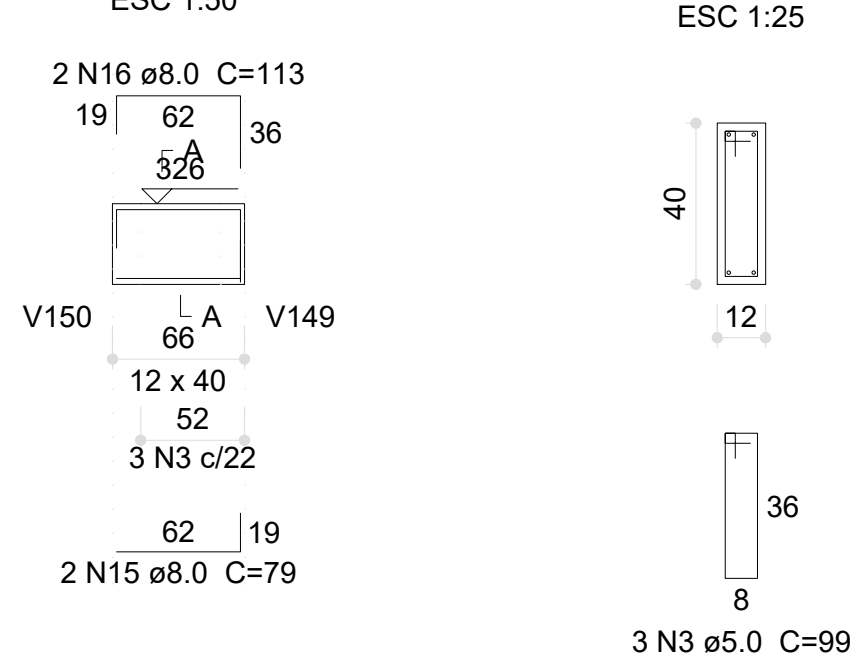
V197 (12 x 40)



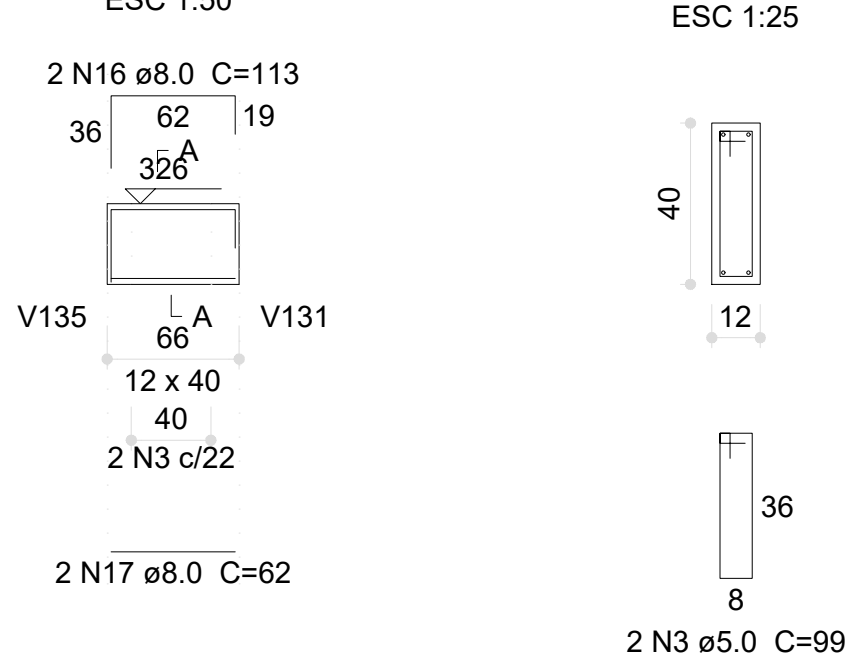
V198 (14 x 40)



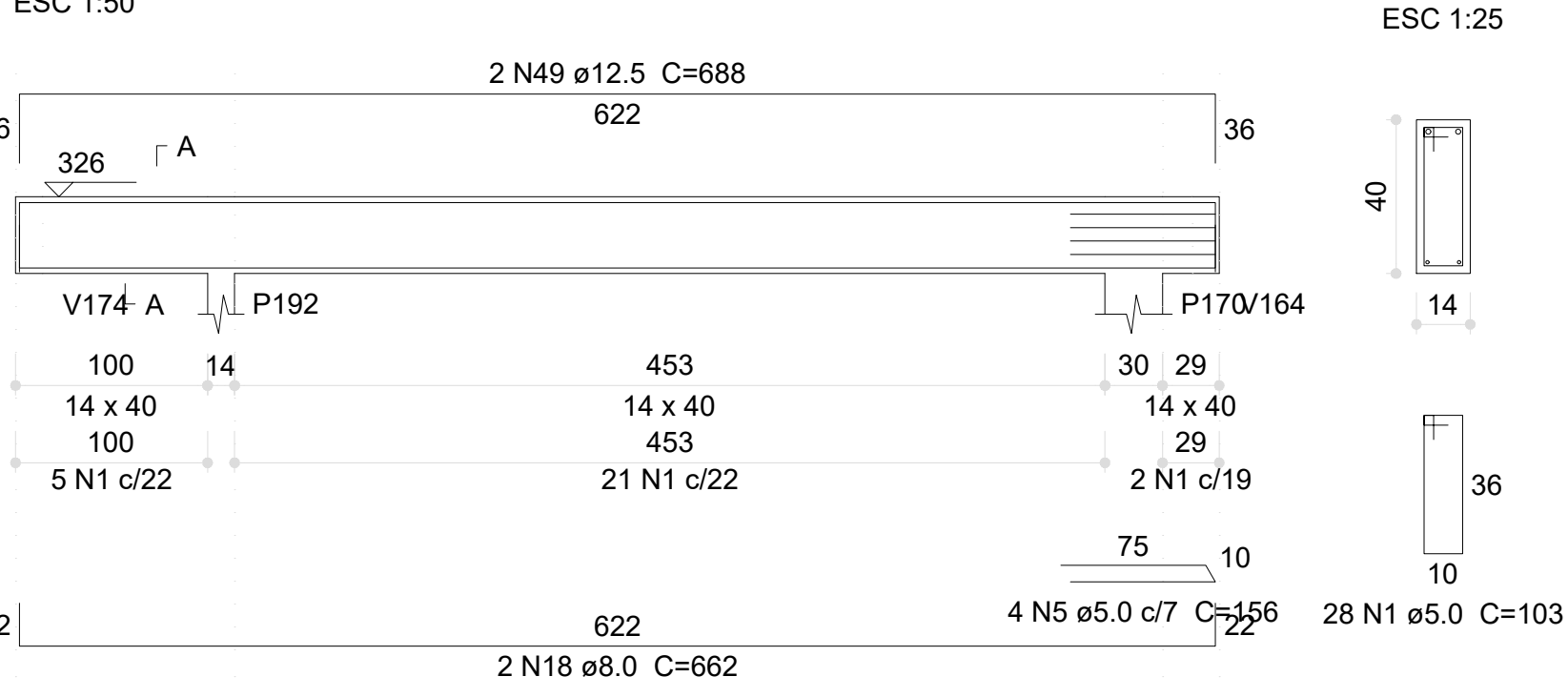
V199 (12 x 40)



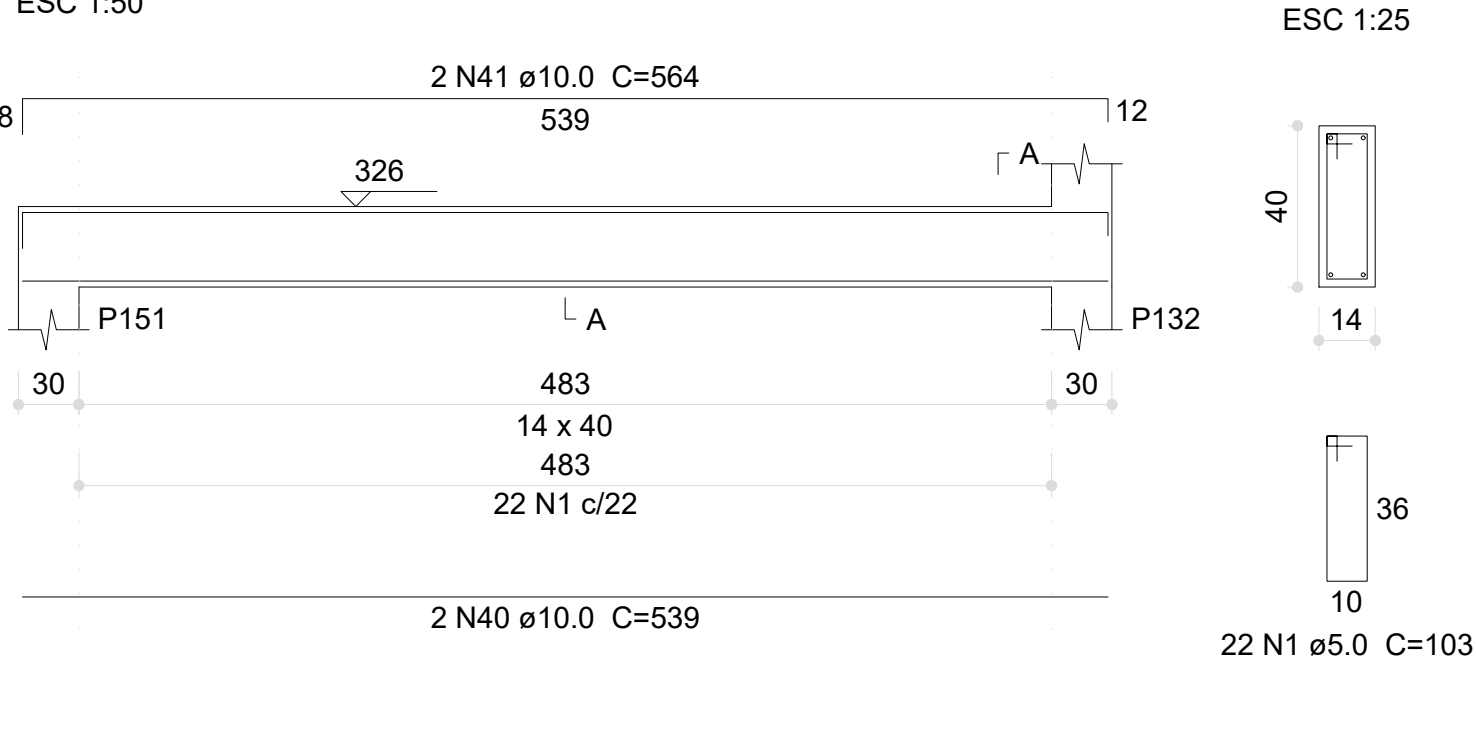
V200 (12 x 40)



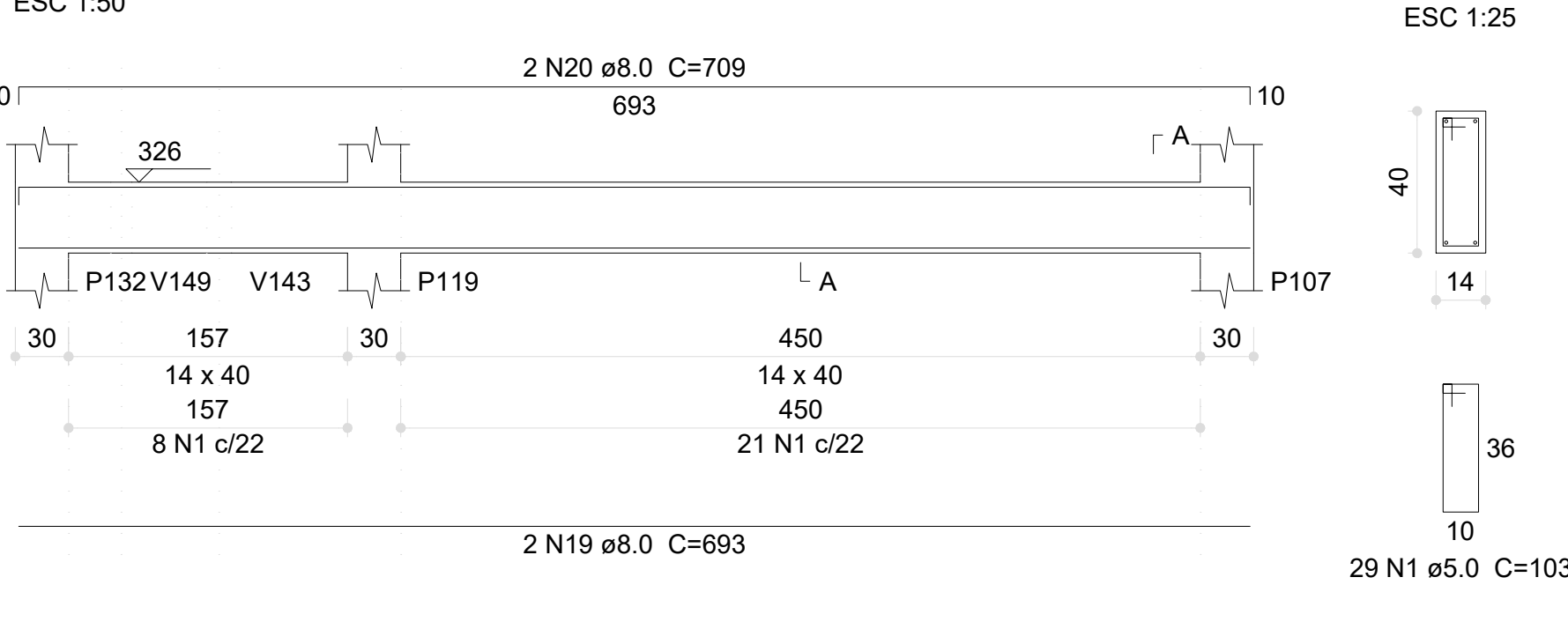
V201 (14 x 40)



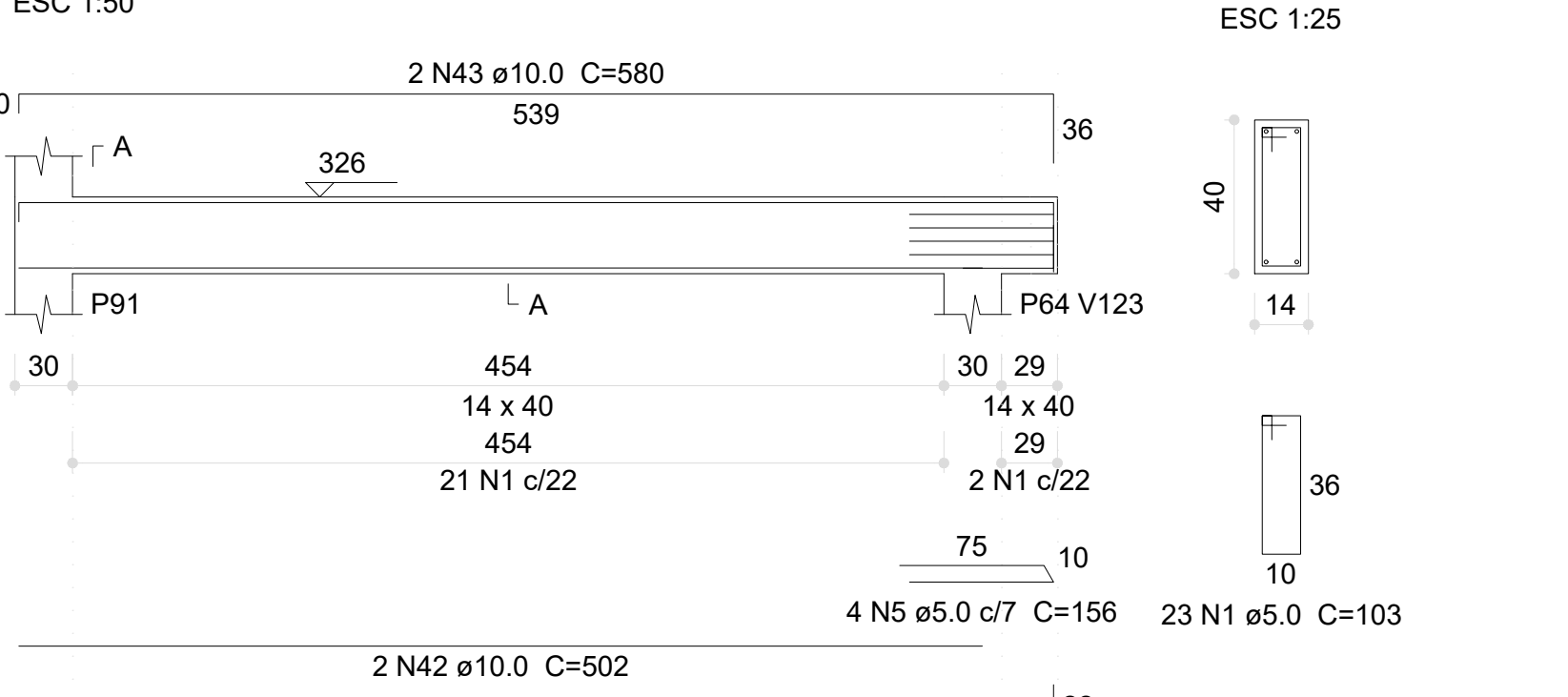
V202 (14 x 40)



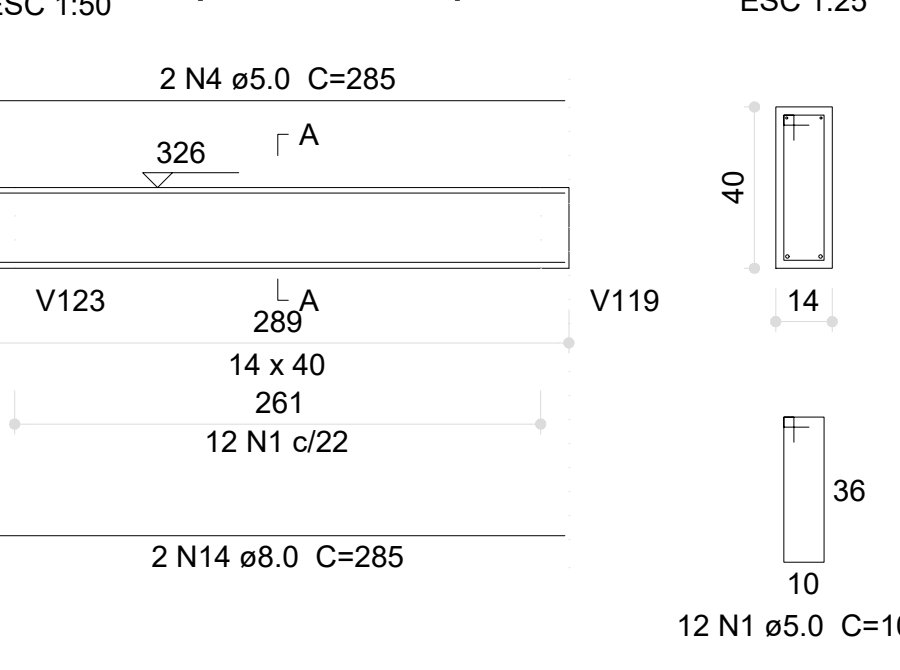
V203 (14 x 40)



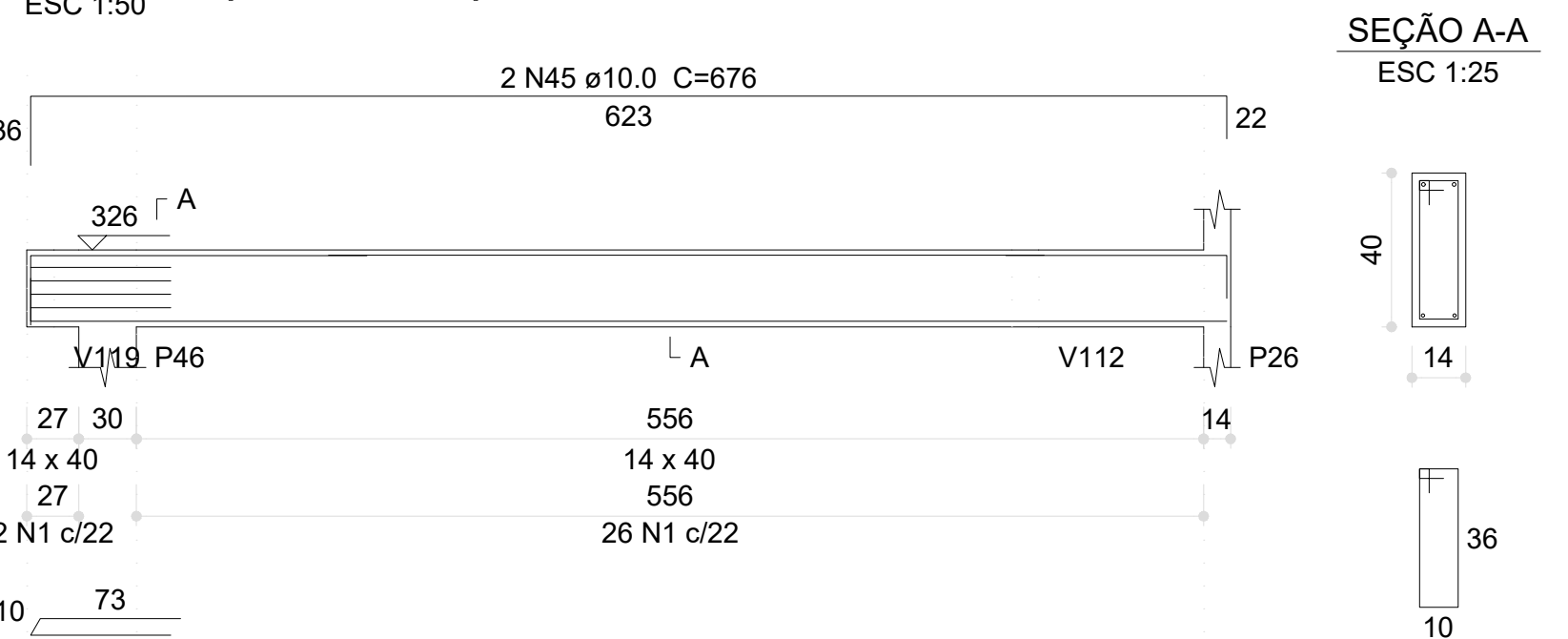
V205 (14 x 40)



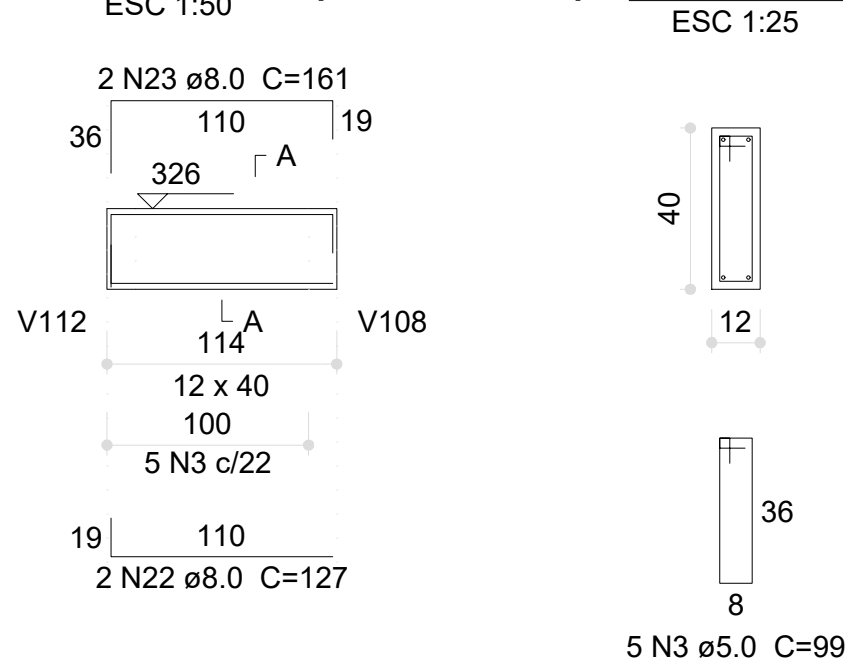
V206 (14 x 40)



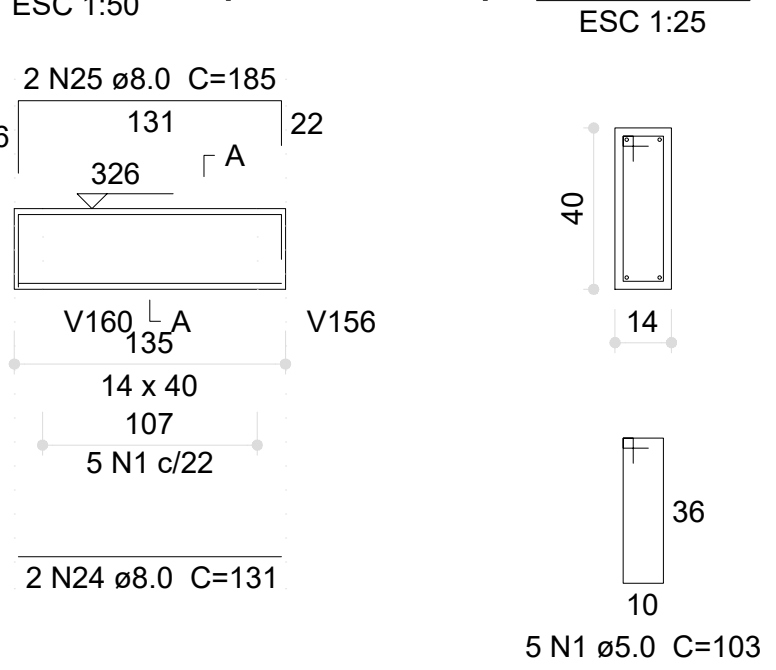
V207 (14 x 40)



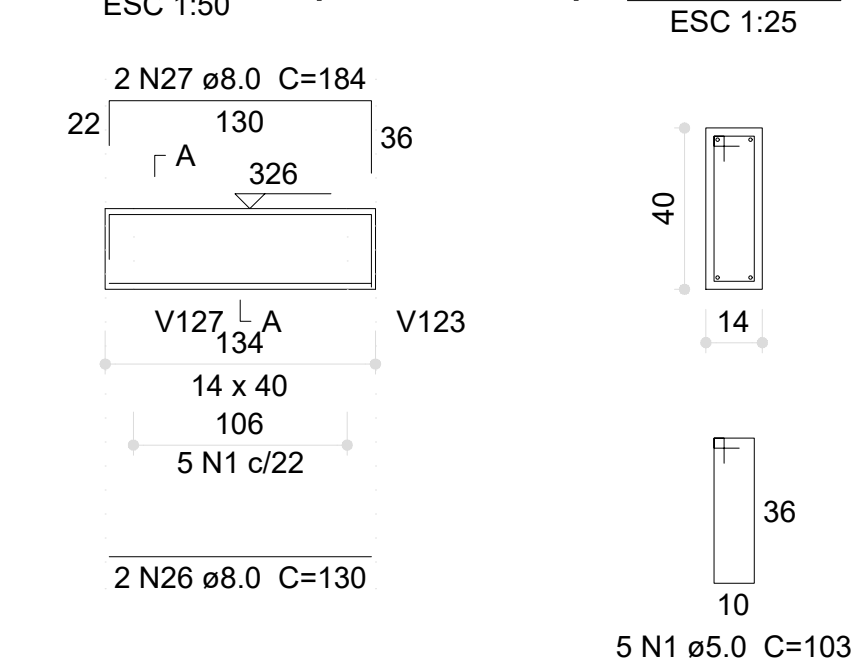
V208 (12 x 40)



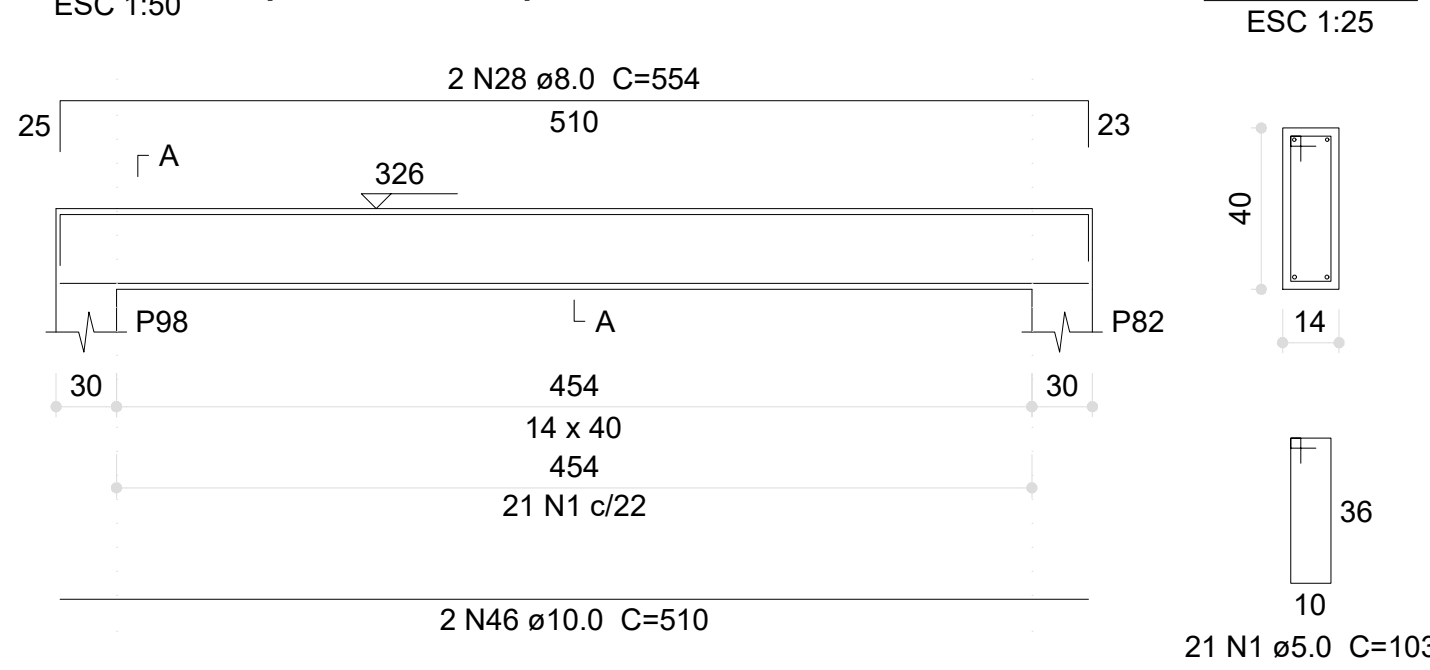
V209 (14 x 40)



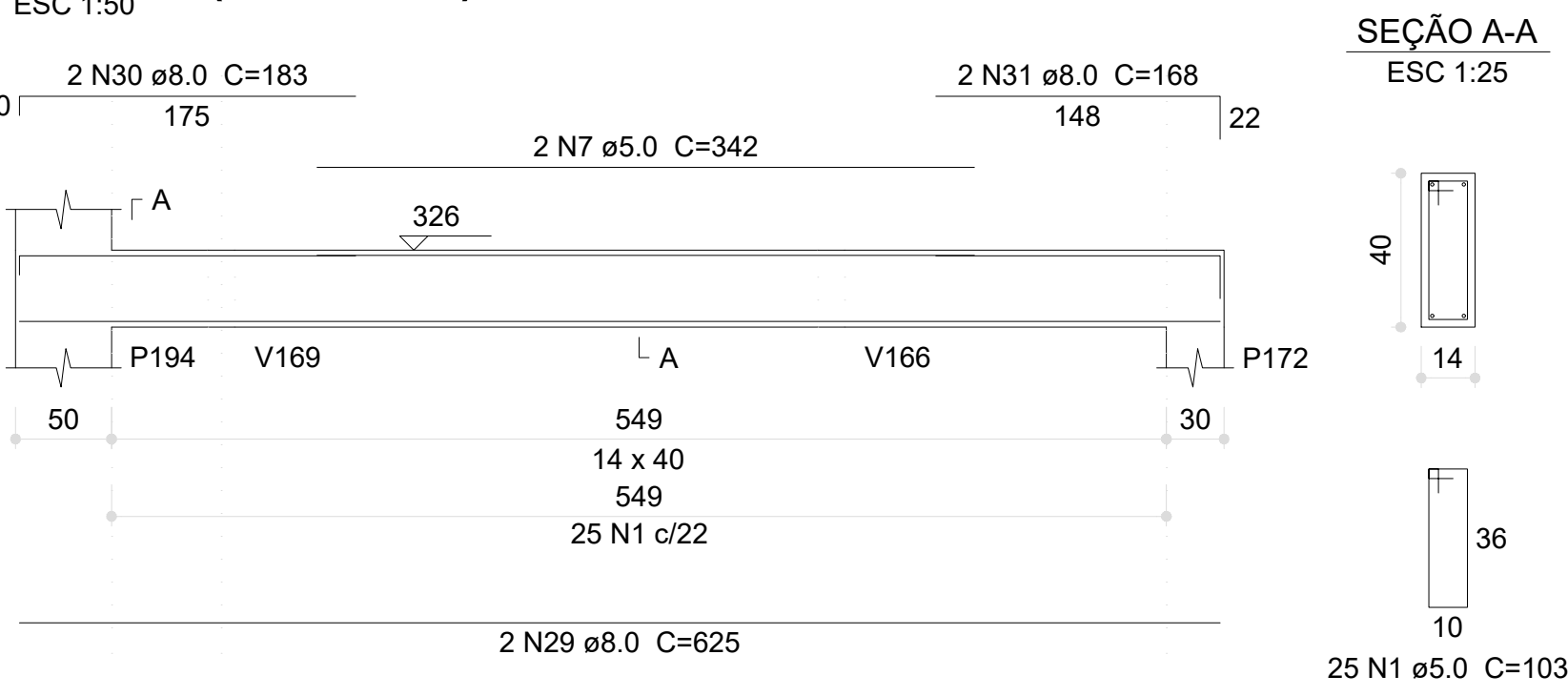
V210 (14 x 40)



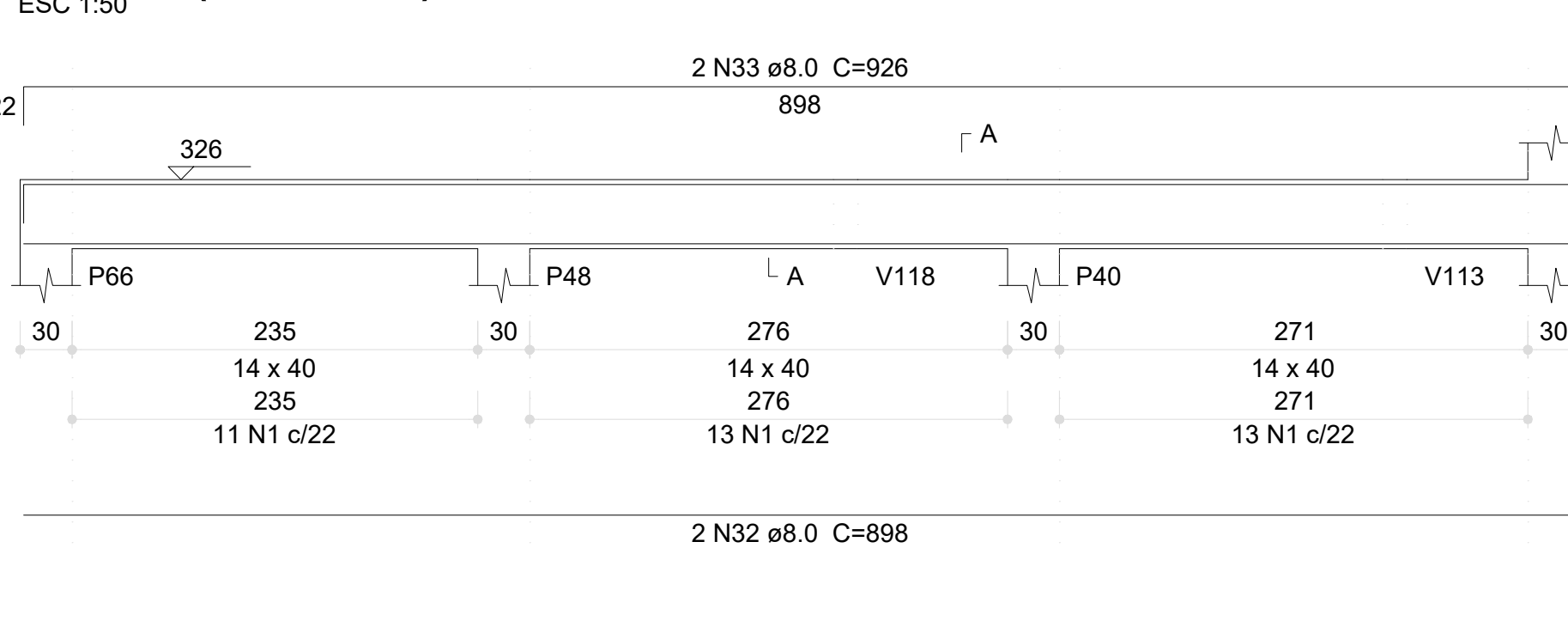
V216 (14 x 40)



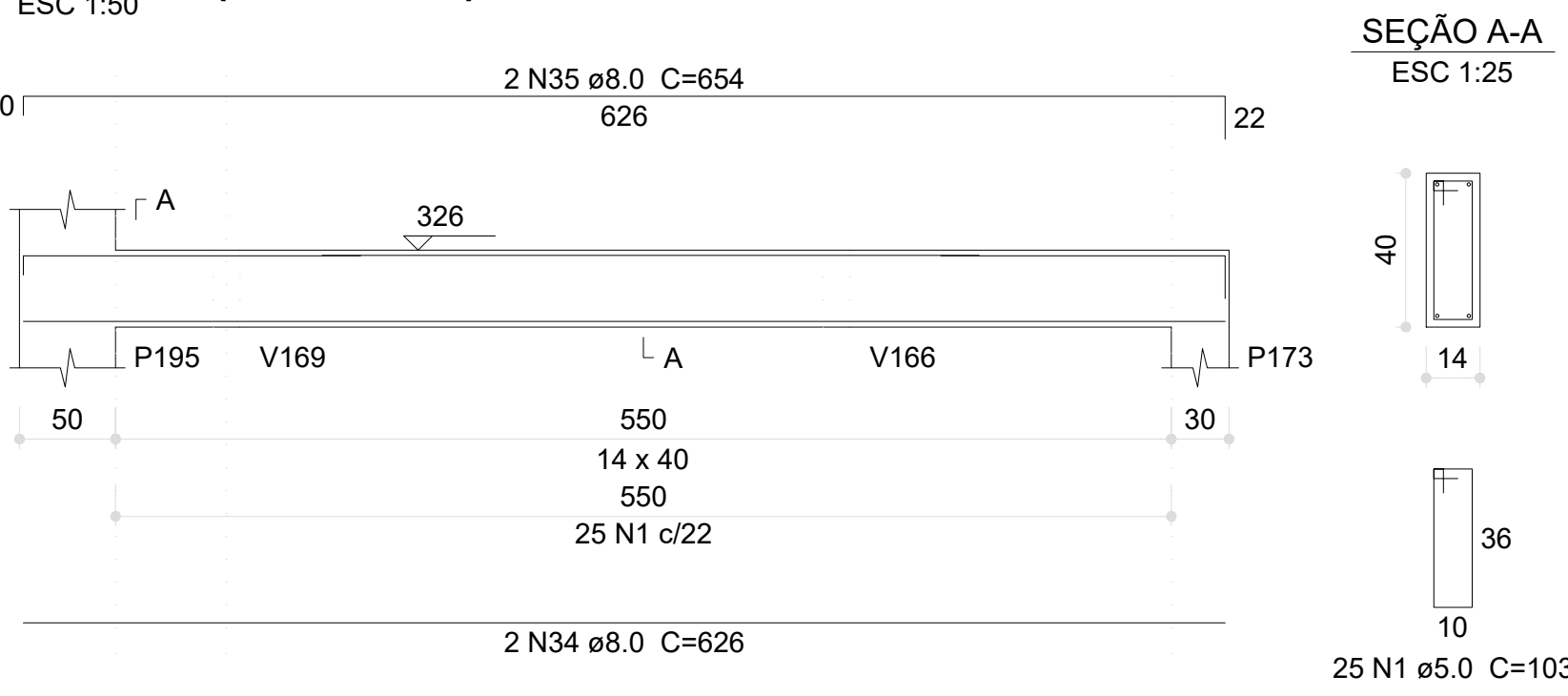
V211 (14 x 40)



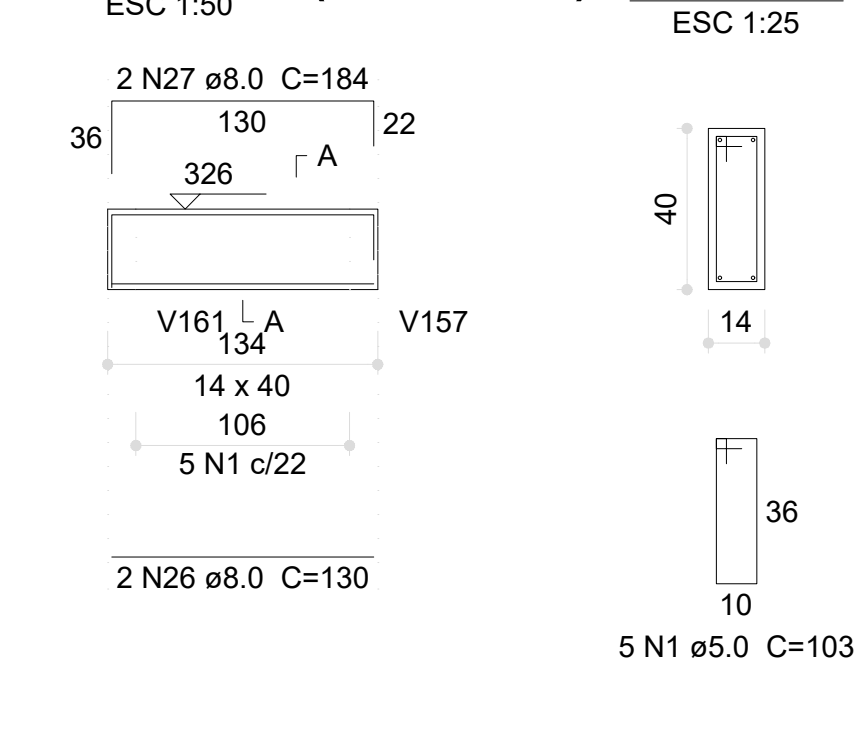
V213 (14 x 40)



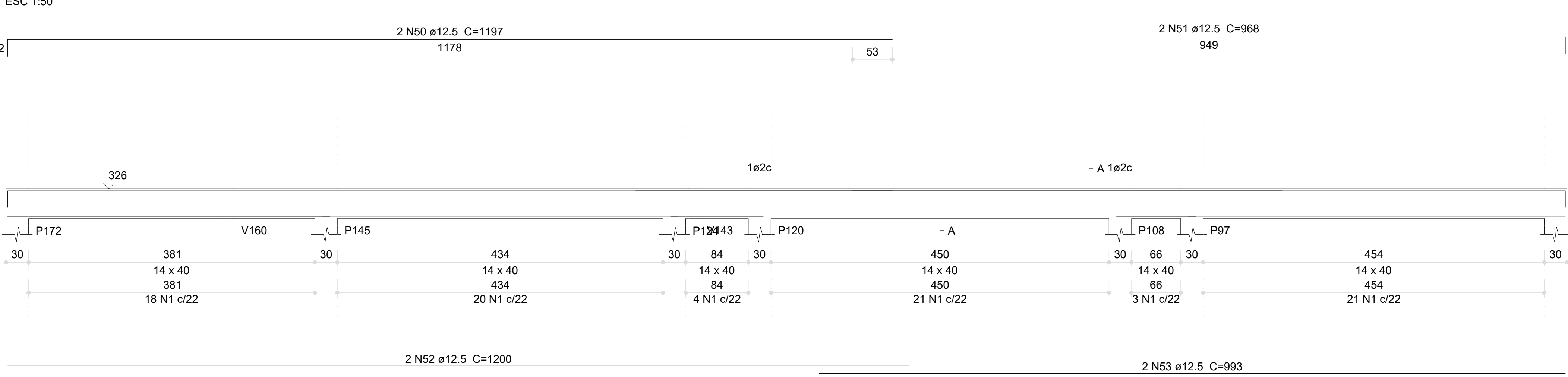
V214 (14 x 40)



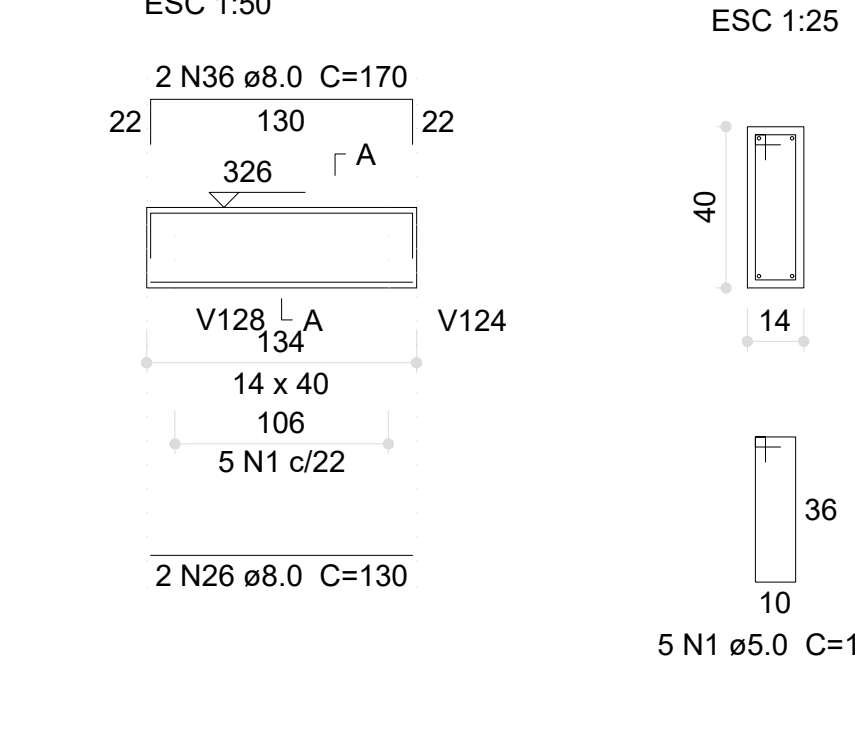
V218 (14 x 40)



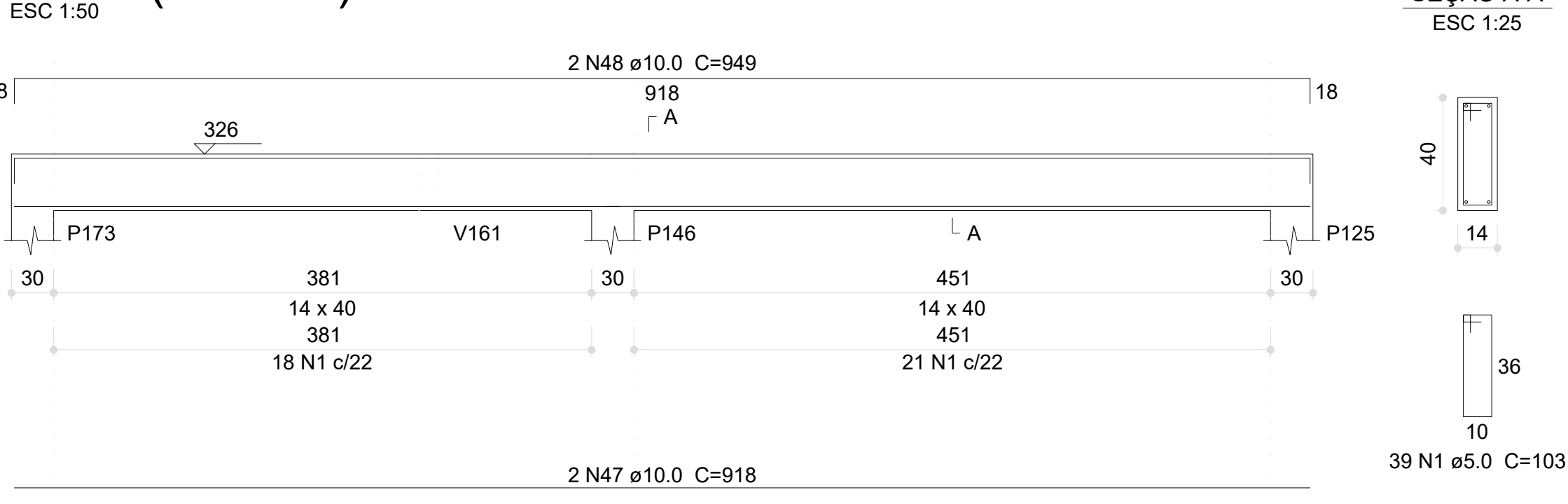
V212 (14 x 40)



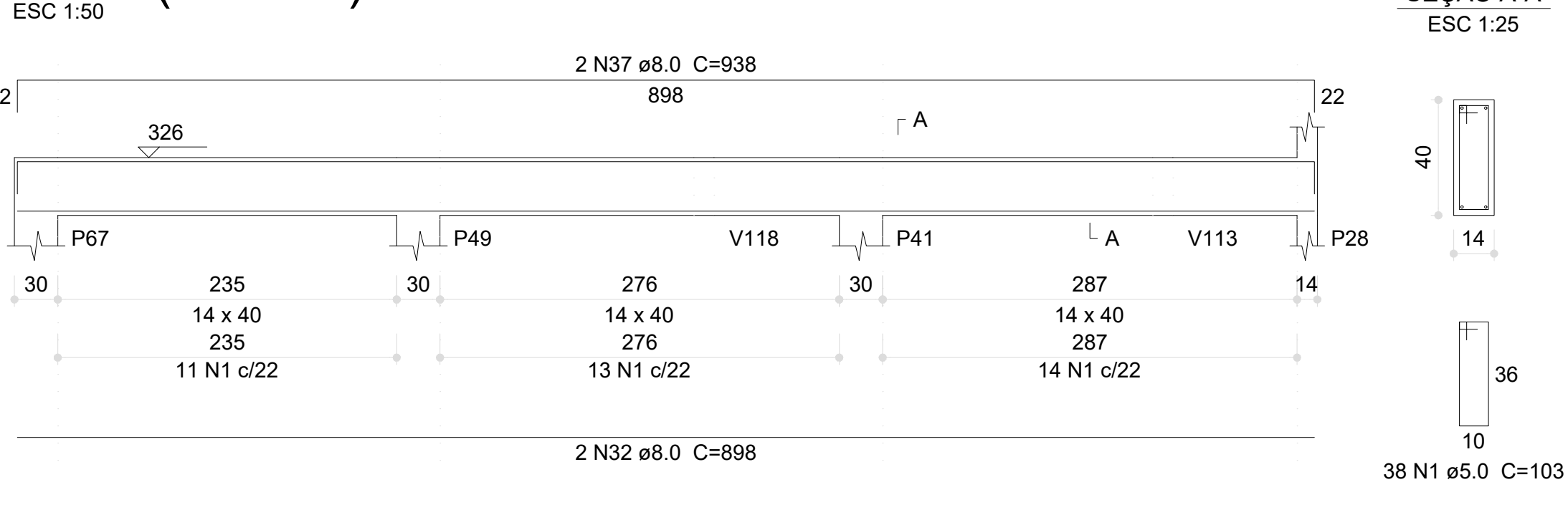
V219 (14 x 40)



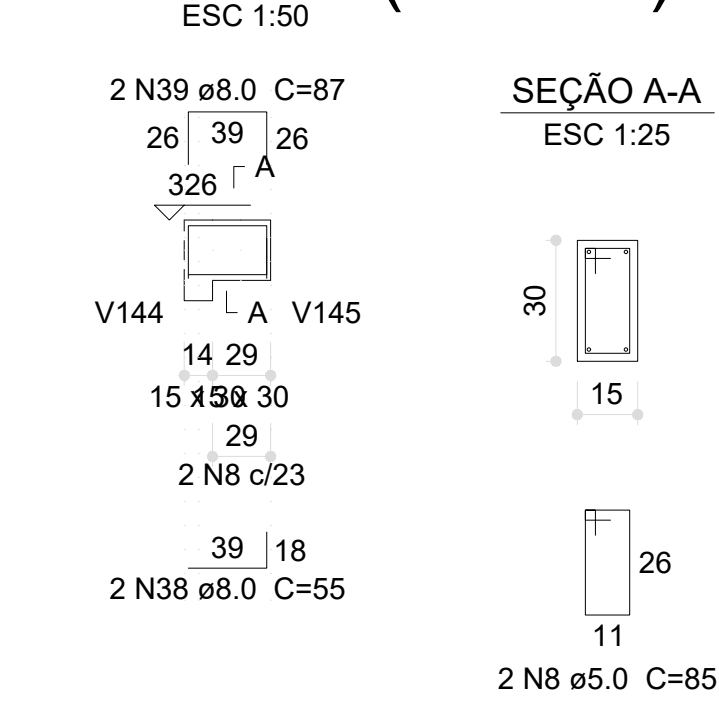
V215 (14 x 40)



V217 (14 x 40)



V220 (15 x 30)



Relação do aço

ACO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	481	103	49543
	2	5.0	2	110	220
	3	5.0	14	99	1386
	4	5.0	4	285	1140
	5	5.0	8	156	1248
	6	5.0	4	152	608
	7	5.0	2	342	684
	8	5.0	2	85	170
	9	8.0	2	282	564
	10	8.0	2	322	644
CA50	11	8.0	2	525	1050
	12	8.0	2	565	1130
	13	8.0	2	110	220
	14	8.0	4	285	1140
	15	8.0	2	79	158
	16	8.0	4	113	452
	17	8.0	2	62	124
	18	8.0	2	662	1324
	19	8.0	2	693	1386
	20	8.0	2	709	1418
	21	8.0	2	67	134
	22	8.0	2	127	254
	23	8.0	2	161	322
	24	8.0	2	131	262
	25	8.0	2	185	370
	26	8.0	6	130	780
	27	8.0	4	184	736
	28	8.0	2	554	1108
	29	8.0	2	625	1250
	30	8.0	2	183	366
	31	8.0	2	168	336
	32	8.0	4	898	3592
	33	8.0	2	926	1852
	34	8.0	2	626	1252
	35	8.0	2	654	1308
	36	8.0	2	170	340
	37	8.0	2	938	1876
	38	8.0	2	55	110
	39	8.0	2	87	174
	40	10.0	2	539	1078
	41	10.0	2	564	1128
	42	10.0	2	502	1004
	43	10.0	2	580	1160
	44	10.0	2	643	1286
	45	10.0	2	676	1352
	46	10.0	2	510	1020
	47	10.0	2	918	1836
	48	10.0	2	949	1898
	49	12.5	2	688	1376
	50	12.5	2	1197	2394
	51	12.5	2	968	1936
	52	12.5	2	1200	2400
	53	12.5	2	993	1986

Resumo do aço

ACO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	8.0	260.4	102.7
	10.0	117.7	72.5
	12.5	101	97.2
CA60	5.0	550	84.8
PESO TOTAL (kg)			
CA50		272.5	
CA60		84.8	
Volume de concreto (C-30) = 5.92 m³			
Área de forma = 76.03 m²			

03	JANEIRO/2023	Revisão geral da disciplina conforme a atualização da arquitetura. Redimensionamento dos elementos estruturais e acréscimo de elementos para adequação da arquitetura. Atendimento a NBR 6118/2014 e NBR 6122/2019.
02	JANEIRO/2017	Atendimento a NBR 6650/2015. Alteração: quadro de áreas, fechamento frontal, sanitários 1 e 2, altura da plataforma, mobiliário e equipamento, altura da cerâmica nos sanitários, cor dos portões dos sanitários e altura da porta P44. Acústico: graft e quadro de cargas no canteiro d'água, de duas higienizações e escaninhos pré-estaca.
01	JULHO/2016	Alteração paredes - shaft para tubulação hidráulica e detalhamento; alteração da altura da plataforma.
Nº	DATA	DESCRIÇÃO
CONTROLE DE REVISÕES		

PROJETO PADRÃO - FNDE

PROPRIETÁRIO	PREFEITURA MUNICIPAL DE RIO PARDO
ENDEREÇO	RUA DEP. NELSON MARCHEZAN
MUNICÍPIO - UF	RIO PARDO

PROPRIETÁRIO	PREFEITURA MUNICIPAL DE RIO PARDO
RESP. TÉCNICO	CAU / CREA
AUTOR DO PROJETO	CAU / CREA

APROVAÇÕES	CAU / CREA
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OBSERVAÇÕES:	
PREFEITURA / RA	
ROGERIO LUIZ MONTEIRO 21 560749091	

CRECHE PRÉ-ESCOLA TIPO 1 PROJETO DE ESTRUTURA DE CONCRETO

COORDENAÇÃO	DETALHAMENTO ARMAÇÃO DAS VIGAS PAVIMENTO TÉRREO PARTE 05	PRANCHAS
CGEST - Coordenação Geral de Infraestrutura Educacional		SCO
REVISÃO	ESCALA	PRANCHAS
R.00 R.03 R.01 R.02	1:25, 1:50	23/30
FORMATO (1189x841)	DATA EMISSÃO	
	JAN/2023	