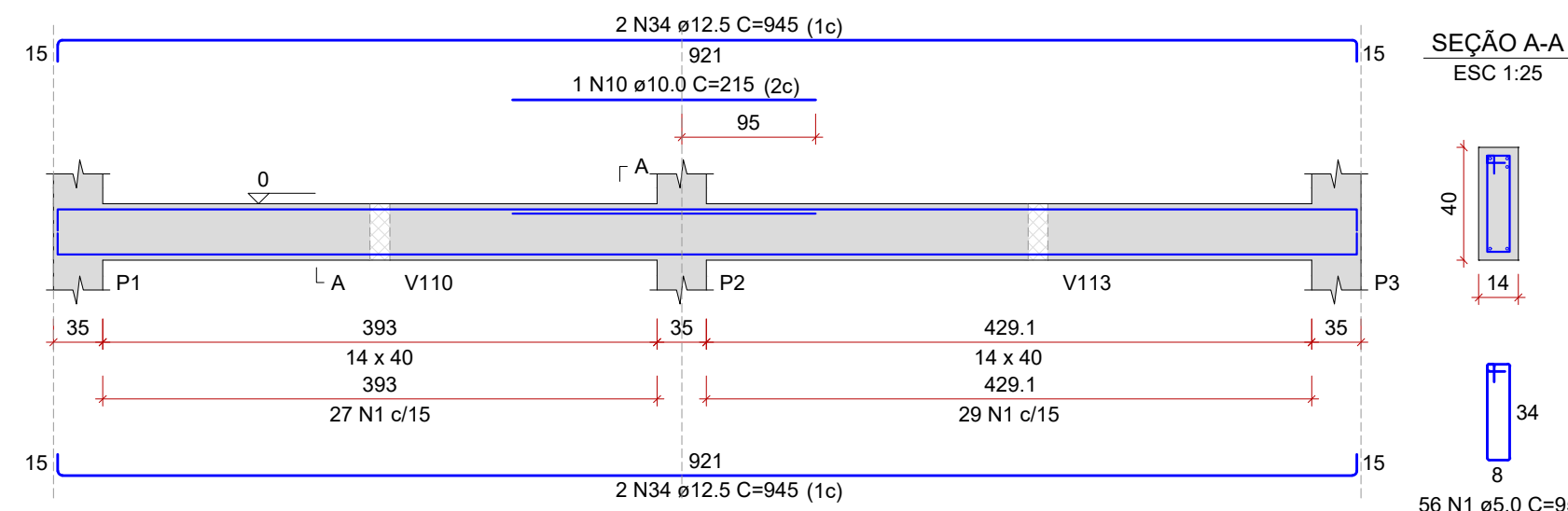


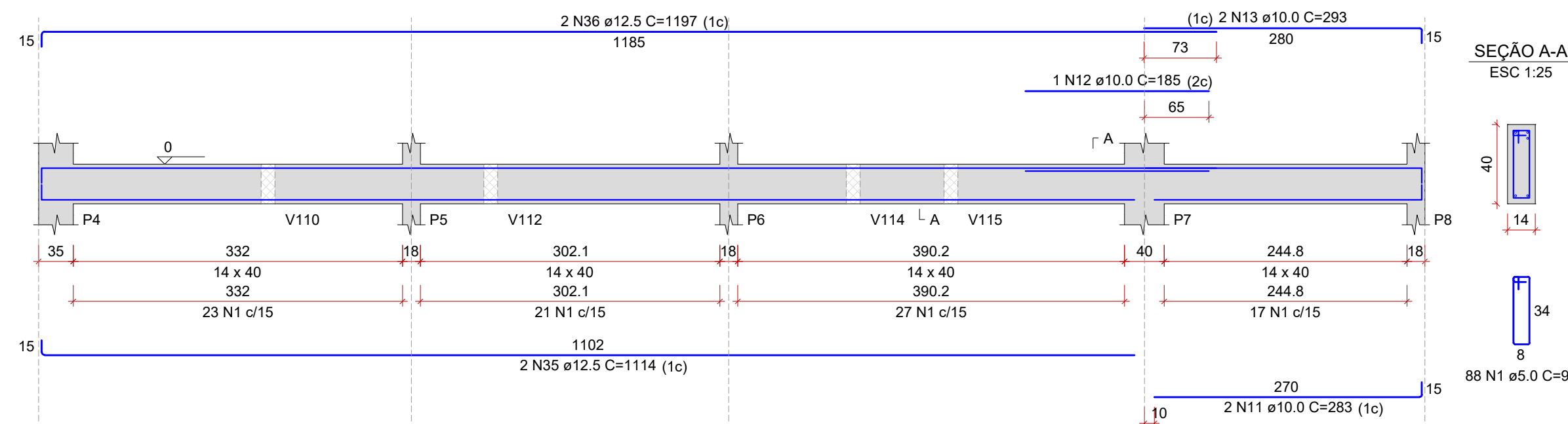
V100

ESC 1:50



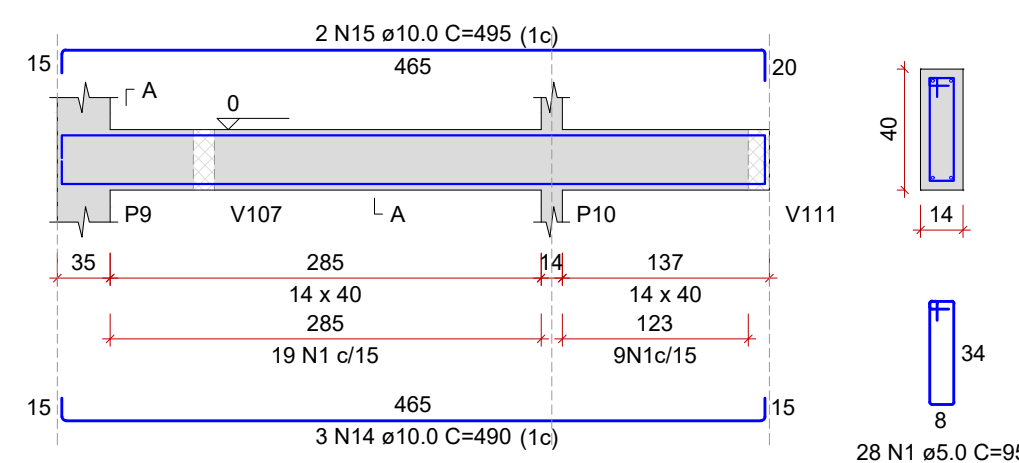
V101

ESC 1:50



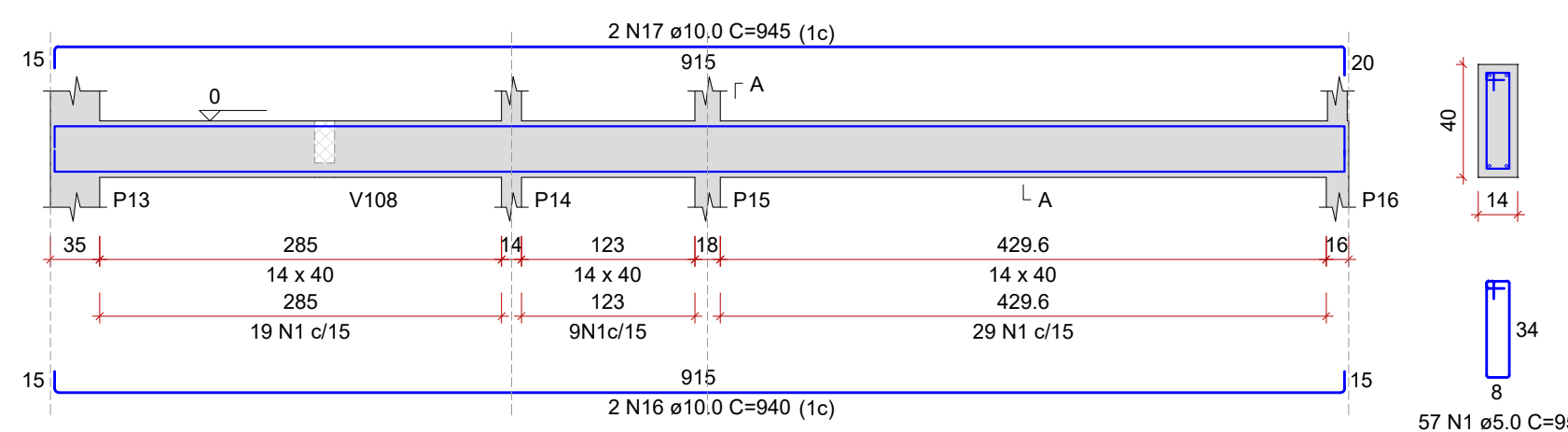
V102

ESC 1:50



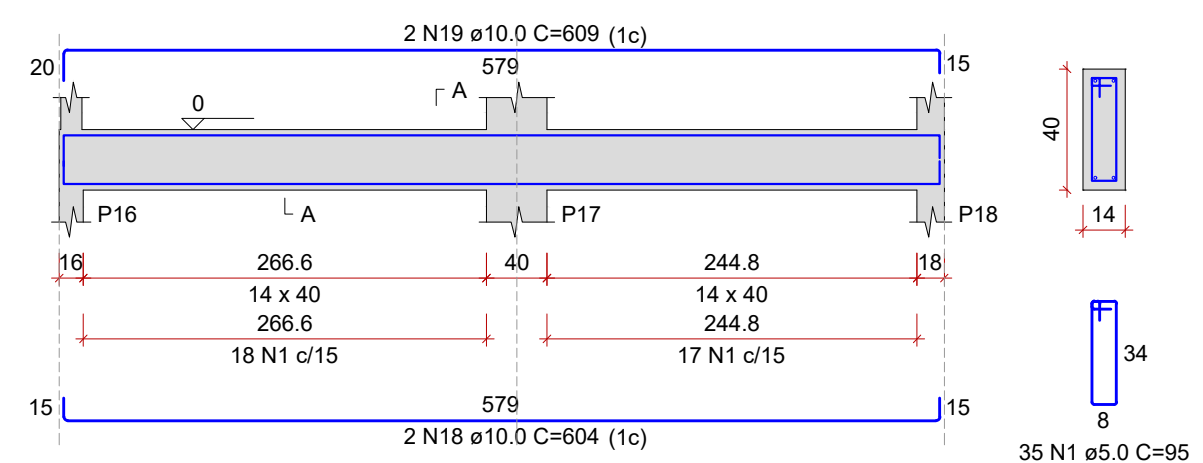
V103

ESC 1:50



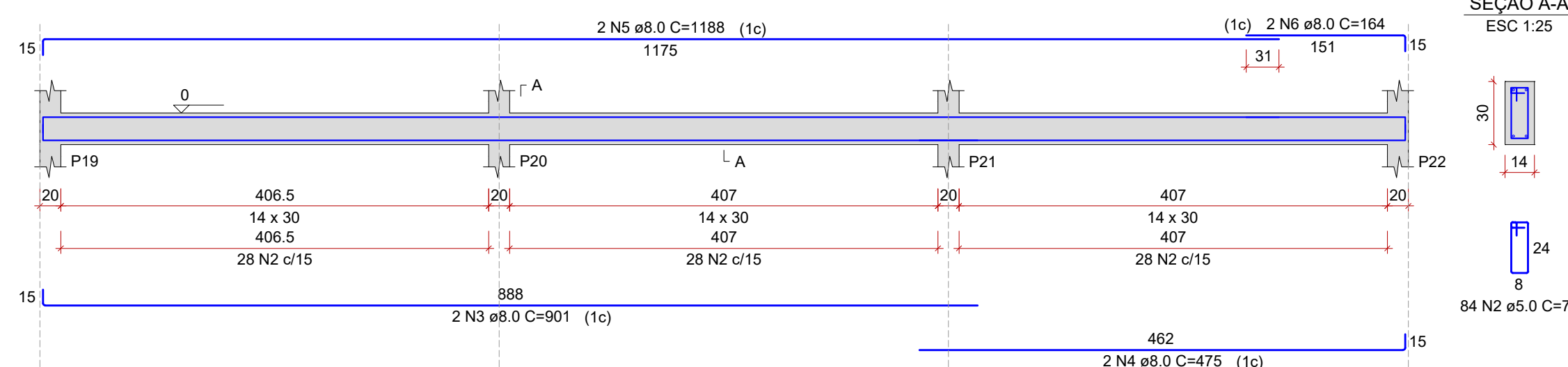
V104

ESC 1:50



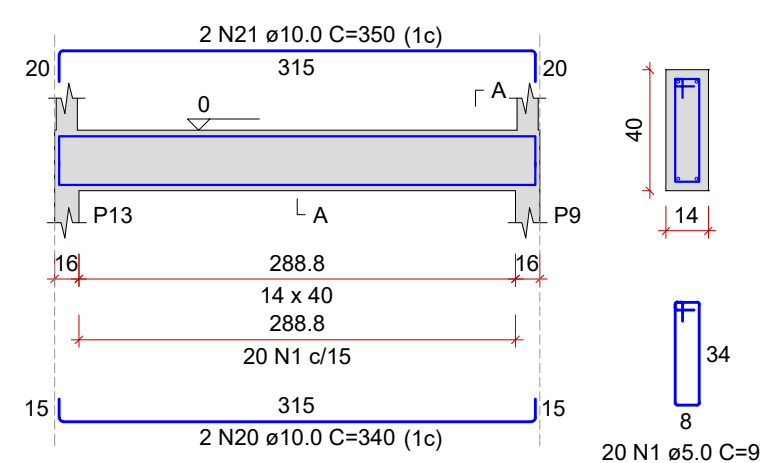
V105

ESC 1:50



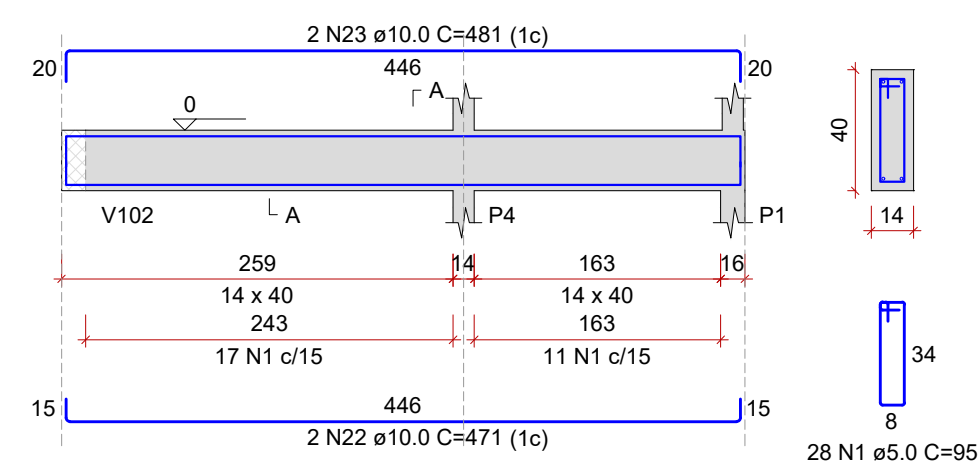
V106

ESC 1:50



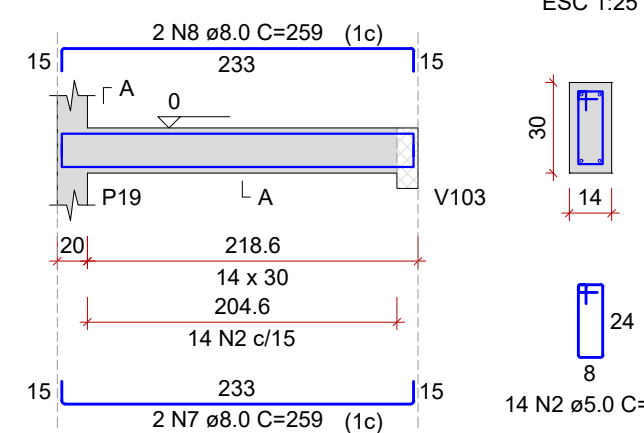
V107

ESC 1:50



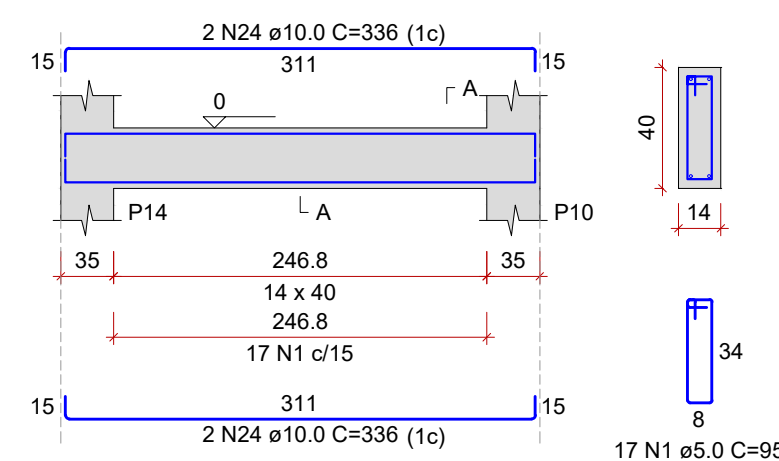
V108

ESC 1:50



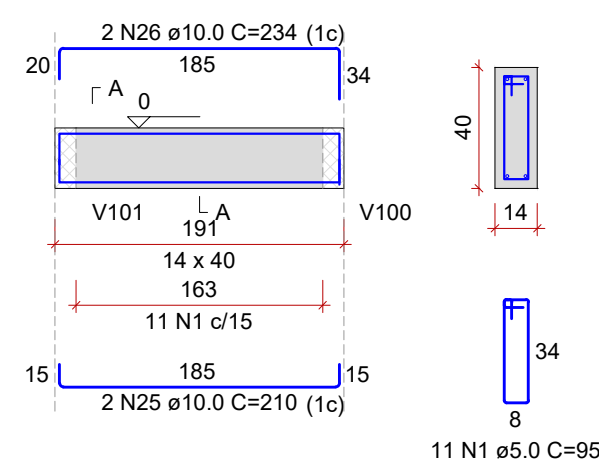
V109

ESC 1:50



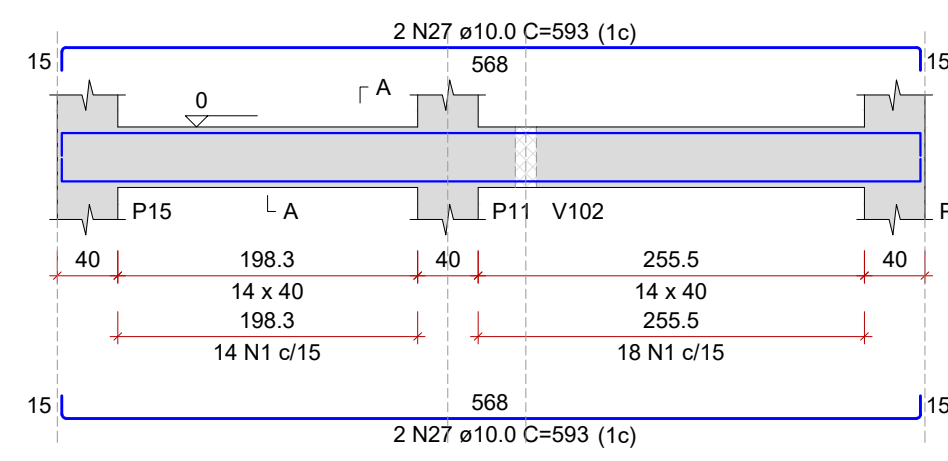
V110

ESC 1:50



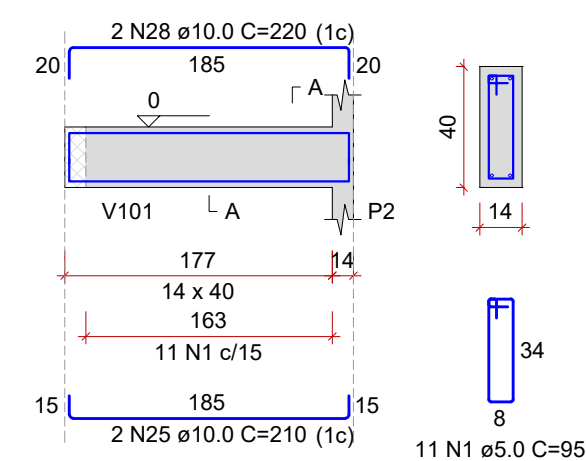
V111

ESC 1:50



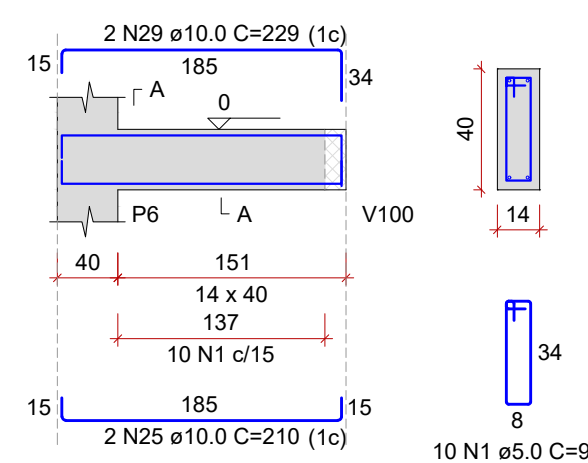
V112

ESC 1:50



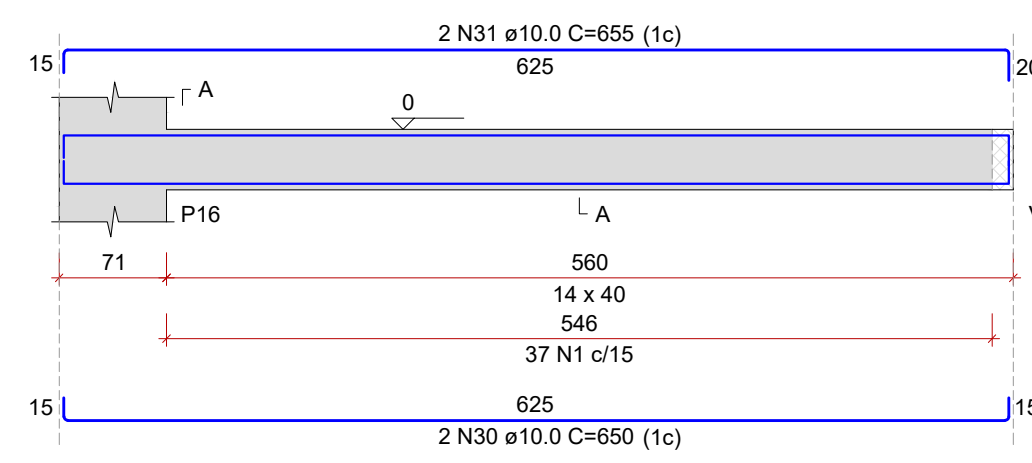
V113

ESC 1:50



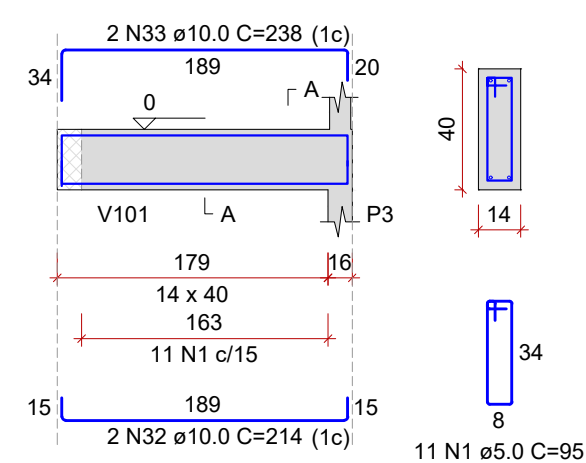
V114

ESC 1:50



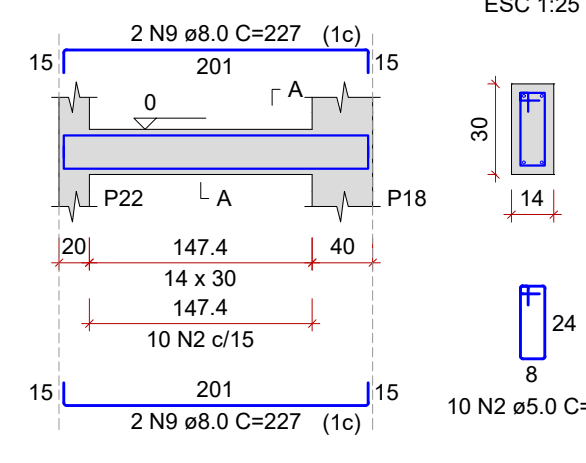
V115

ESC 1:50



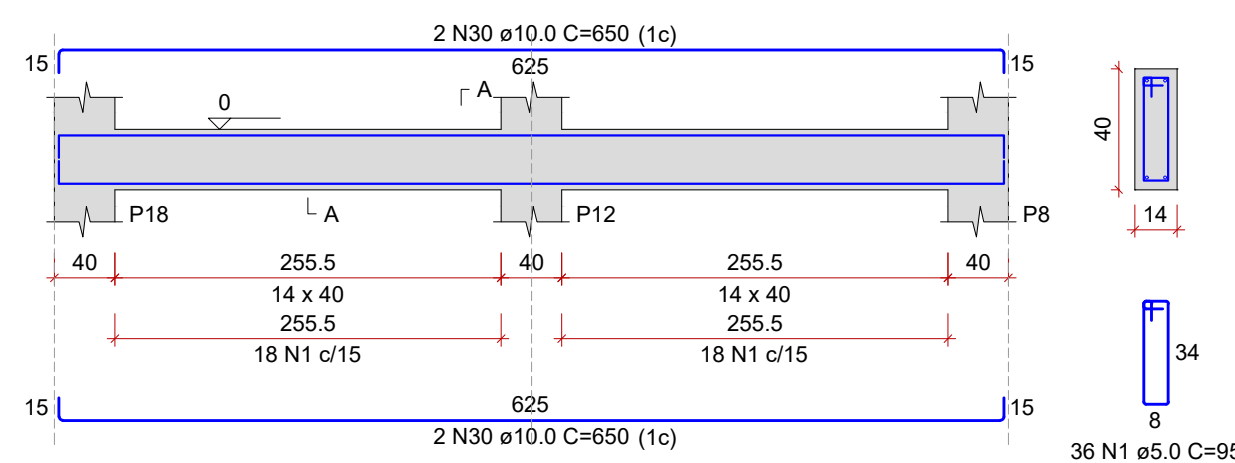
V116

ESC 1:50



V117

ESC 1:50



VIGAS 100

Escala Indicada

RELAÇÃO DO AÇO

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
V100	1	5.0	477	95	45315
V103	2	5.0	108	75	8100
V106	3	8.0	2	901	1802
V109	4	8.0	2	475	950
V112	5	8.0	2	1188	2376
V115	6	8.0	2	164	328
	7	8.0	2	259	518
	8	8.0	2	259	518
	9	8.0	4	227	908
	10	10.0	1	215	215
	11	10.0	2	283	566
	12	10.0	1	185	185
	13	10.0	2	293	586
	14	10.0	3	490	1470
	15	10.0	2	495	990
	16	10.0	2	940	1880
	17	10.0	2	945	1890
	18	10.0	2	604	1208
	19	10.0	2	609	1218
	20	10.0	2	340	680
	21	10.0	2	350	700
	22	10.0	2	471	942
	23	10.0	2	481	962
	24	10.0	4	336	1344
	25	10.0	6	210	1260
	26	10.0	2	234	468
	27	10.0	4	593	2372
	28	10.0	2	220	440
	29	10.0	2	229	458
	30	10.0	6	650	3900
	31	10.0	2	655	1310
	32	10.0	2	214	428
	33	10.0	2	238	476
	34	12.5	4	945	3780
	35	12.5	2	1114	2228
	36	12.5	2	1197	2394

RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 0% (kg)
CA50	8.0	74	29.2
CA50	10.0	259.5	160
CA50	12.5	84	80.9
CA50	5.0	534.1	82.3

PESO TOTAL (kg)

CA50	270.1
CA60	82.3

Volume de concreto (C-25) = 5.21 m³

Área de forma = 88.08 m²

LEITURA DAS ARMADURAS

SEM ESCALA - COTAS EM CENTÍMETROS

Tabela de Conversões e Pinos de Dobramento

AÇO	DIAM (mm)	DIAM (pol)	PINO (D) (cm)
CA60	5.0	3/16	3*
CA50	6.3	1/4	3
CA50	8.0	5/16	4
CA50	10.0	3/8	5
CA50	12.5	1/2	6.5
CA50	16.0	5/8	8

* Para Estrébs, D=1,5

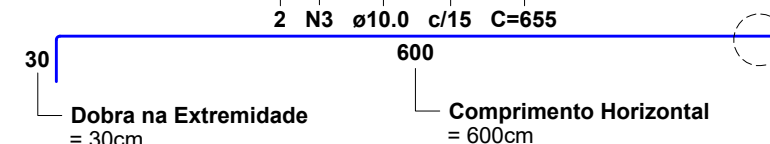
Quantidades de Barras = 2 Barras

Número da Barra no Detalhamento = N3

Bitola = ø10.0mm ou 3/8"

Espaçamento entre as Barras = 15cm

Comprimento Total da Barra = 655cm



PROJETO - RESPONSÁVEL TÉCNICO:

EXECUÇÃO - RESPONSÁVEL TÉCNICO:

ASSINATURA - PROPRIETÁRIO: (REPRESENTANTE)

REVISÃO

DATA

ALTERAÇÕES

PROJETO ESTRUTURAL



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RIO DO SUL/SC
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E-mail: amavi@amavi.org.br
http://www.amavi.org.br

OBRA:		CAPELA MORTUÁRIA -CEMITÉRIO MUNICIPAL	
PROPRIETÁRIO:		PREFEITURA MUNICIPAL DE IMBUIA	
ENDEREÇO:		SC 281 - LOCALIDADE SAMAMBAIA - IMBUIA/SC	
CONTEÚDO:		DESENHO: EDUARDO FIGUEIREDO	FOLHA: EST 05/06
		ÁREA CONSTRUÍDA: 129,43m²	
		ESCALA: INDICADA	
		DATA: 18/08/2021	
TODOS OS DIREITOS RESERVADOS. PROIBIDA A REPRODUÇÃO PARCIAL OU TOTAL. DESENHO VÁLIDO SOMENTE ASSINADO PELO RESPONSÁVEL DO PROJETO.			