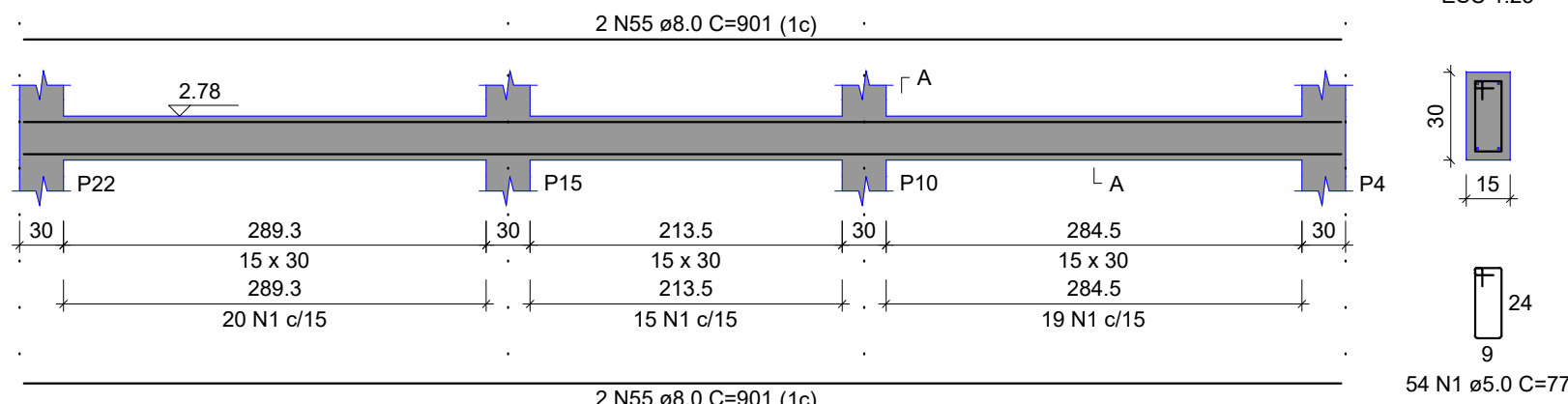


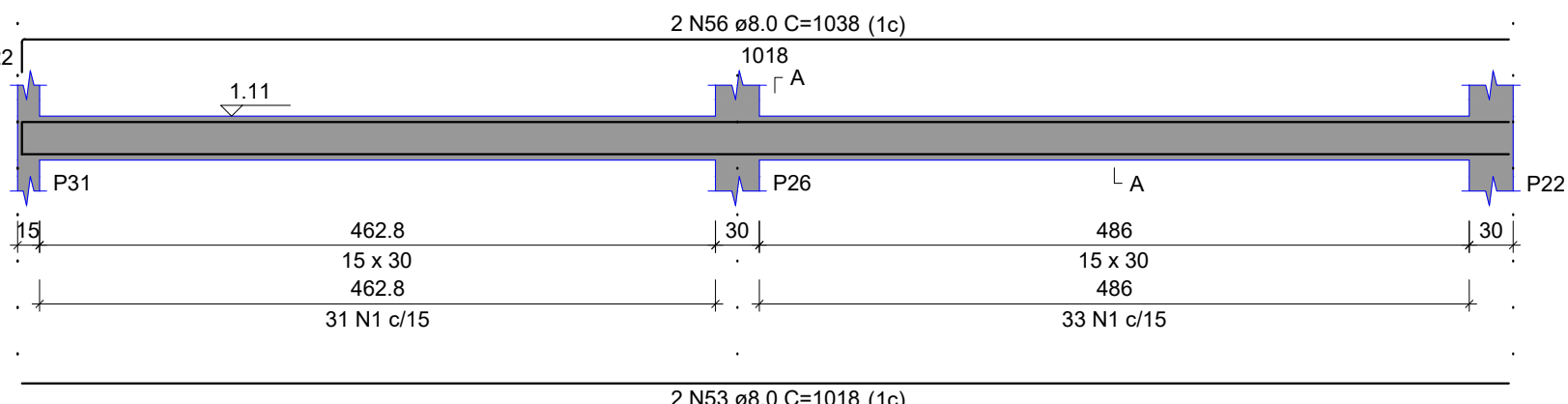
VC25

ESC 1:50



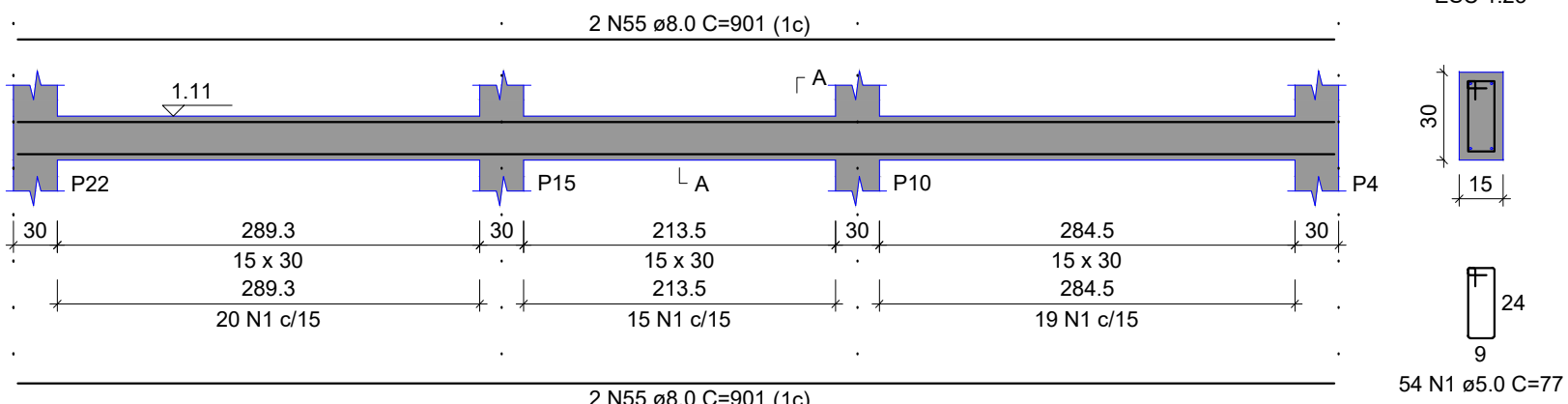
VC26

ESC 1:50



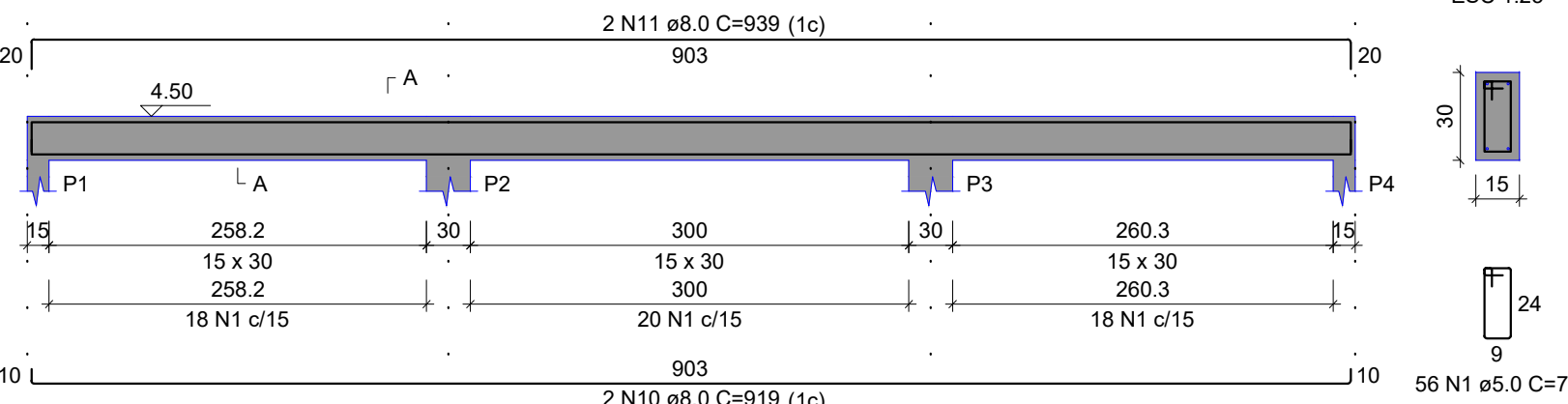
VC27

ESC 1:50



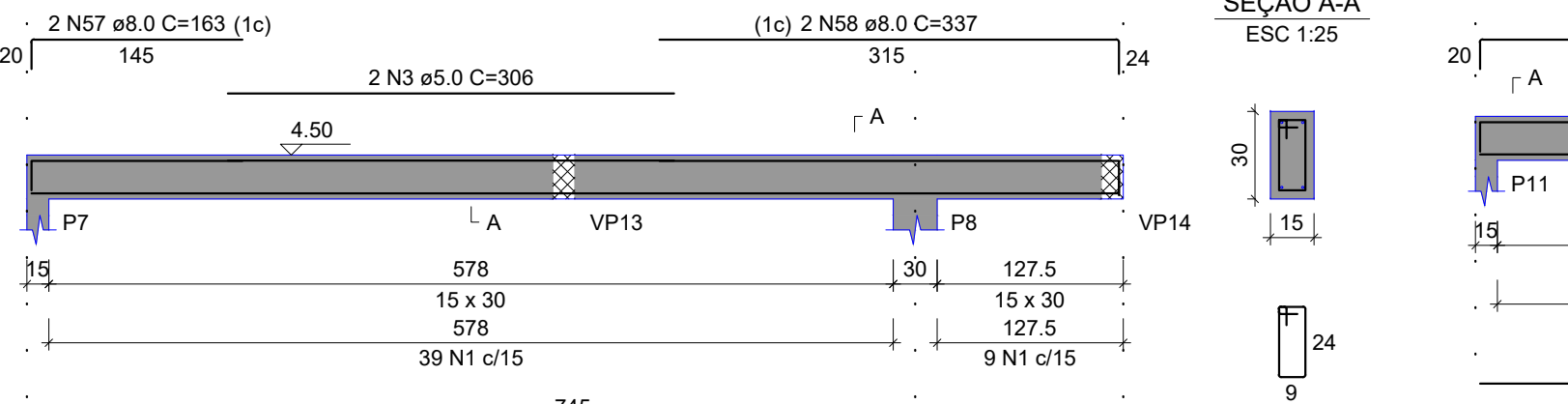
VP1

ESC 1:50



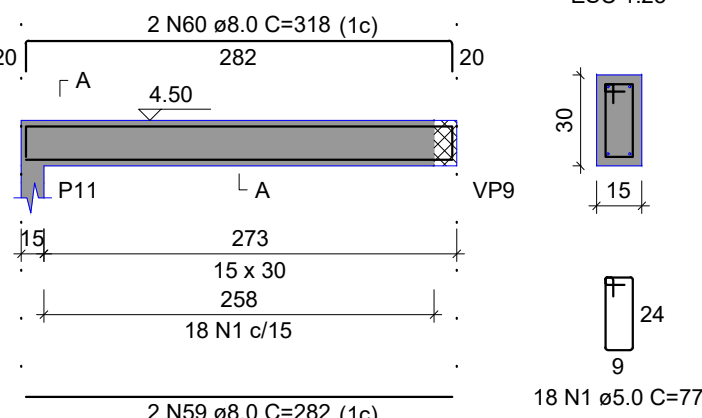
VP2

ESC 1:50



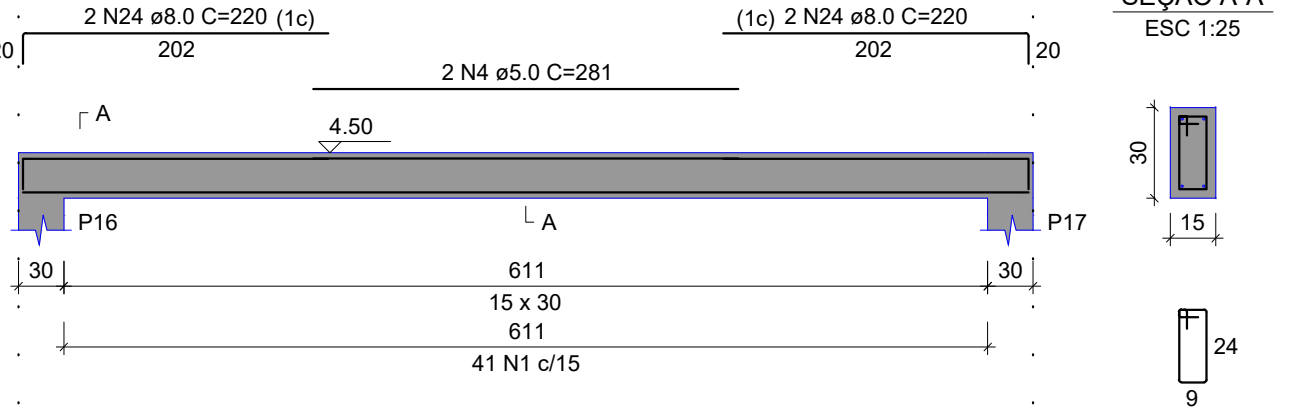
VP3

ESC 1:50



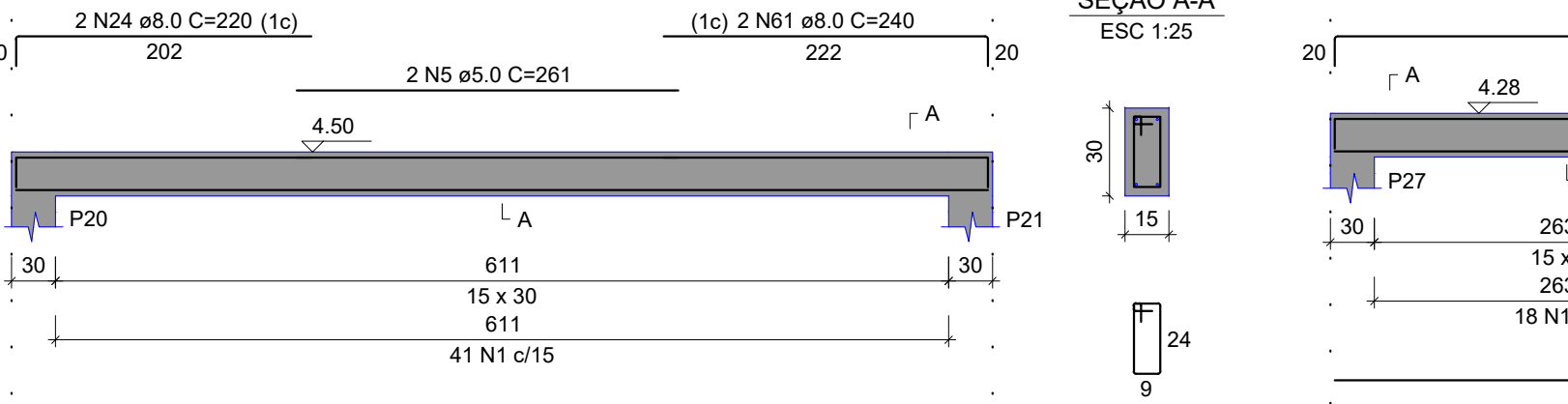
VP4

ESC 1:50



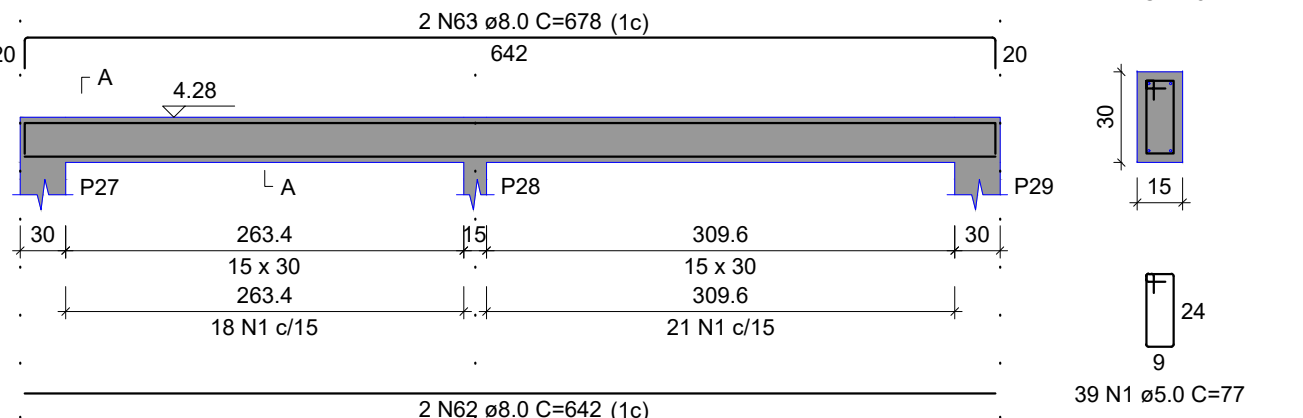
VP5

ESC 1:50



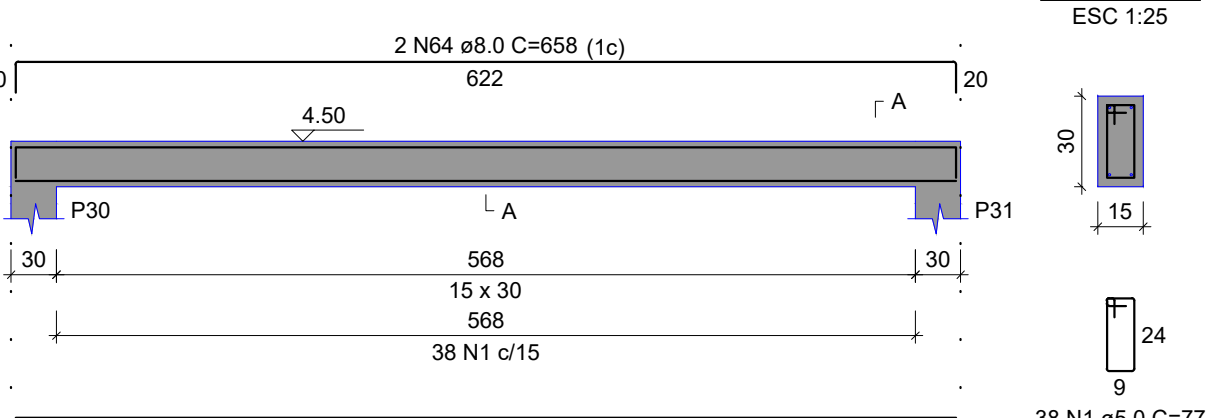
VP6

ESC 1:50



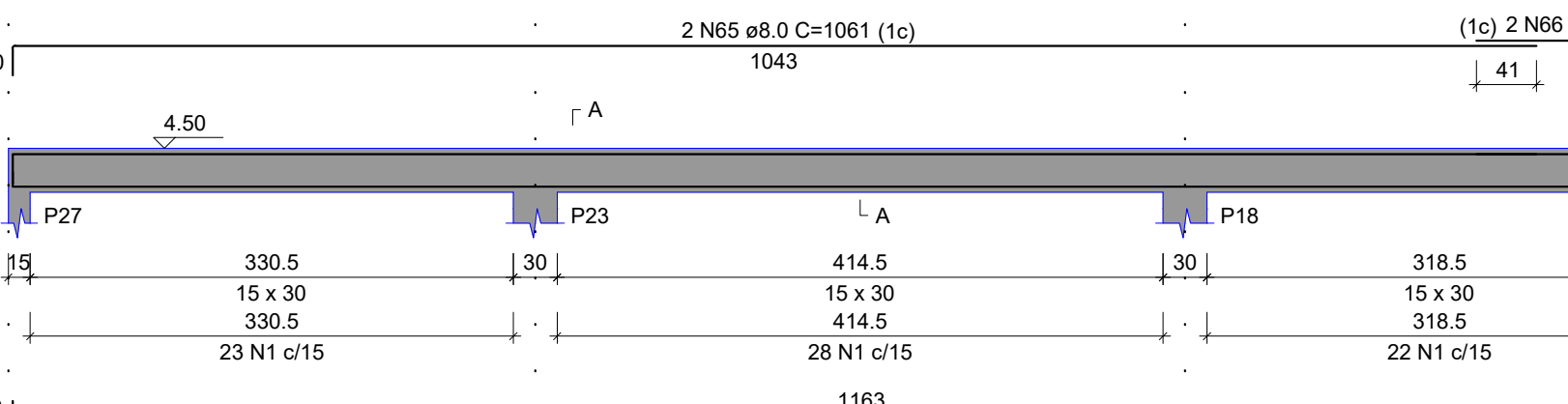
VP7

ESC 1:50



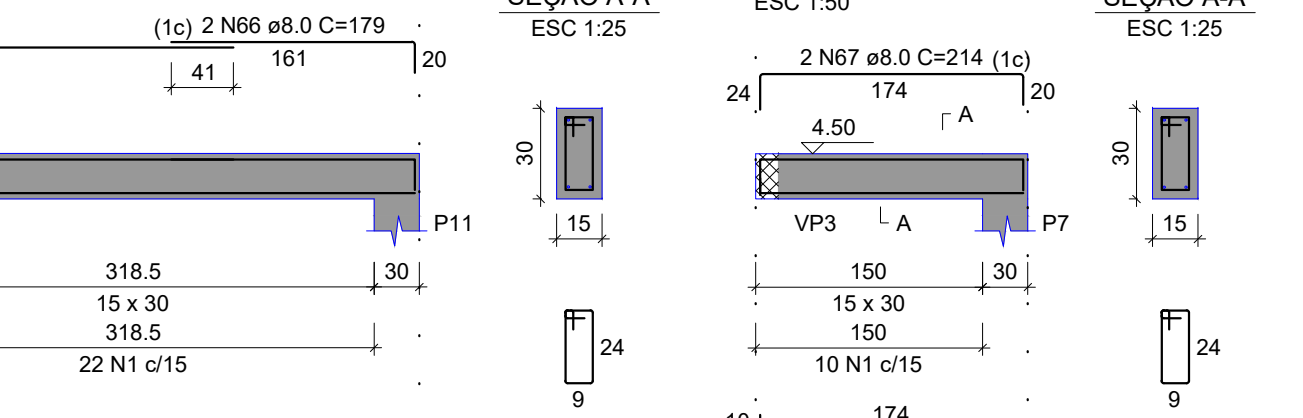
VP8

ESC 1:50



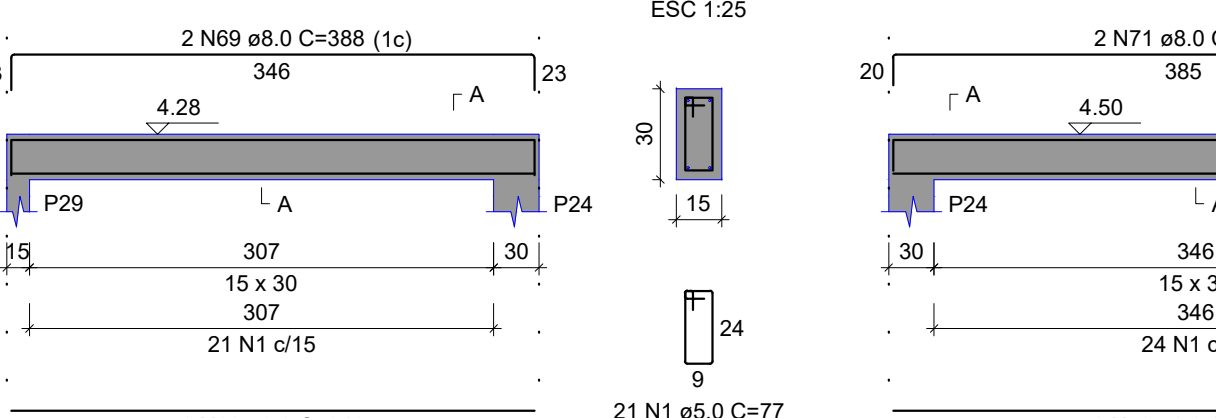
VP9

ESC 1:50



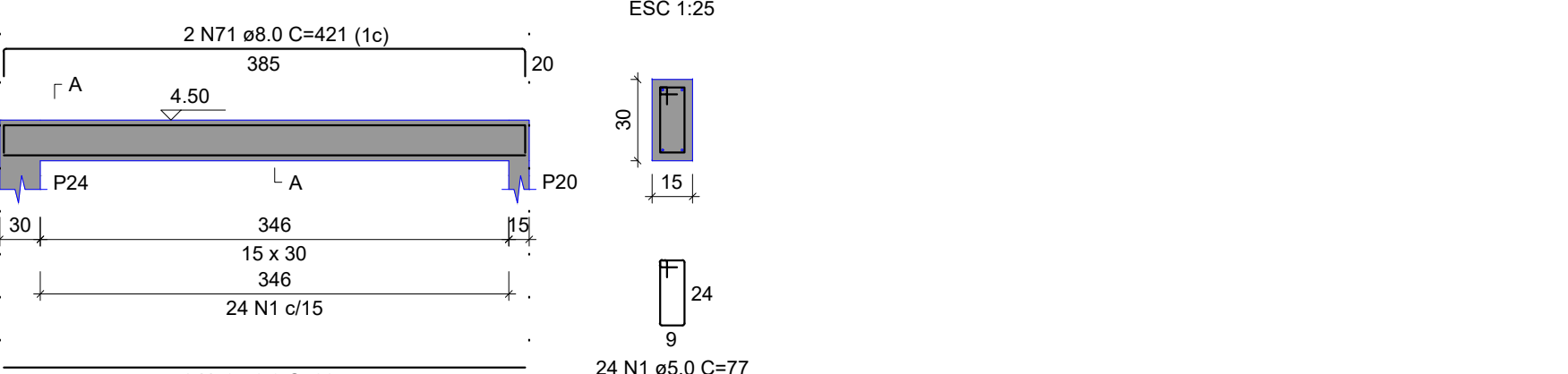
VP10

ESC 1:50



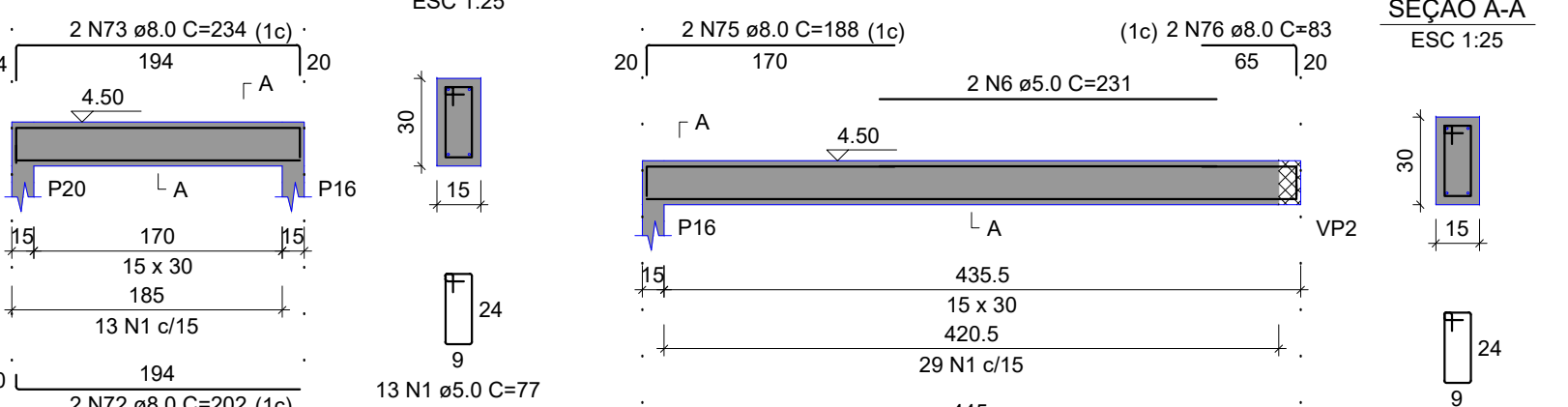
VP11

ESC 1:50



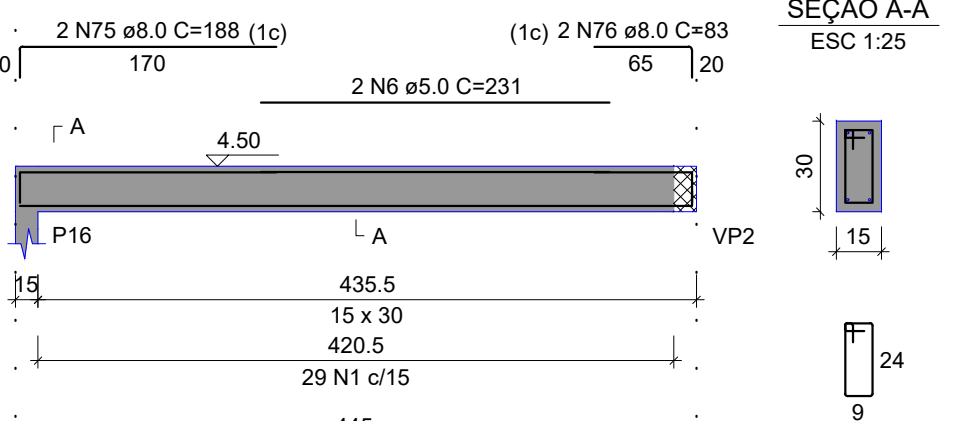
VP12

ESC 1:50



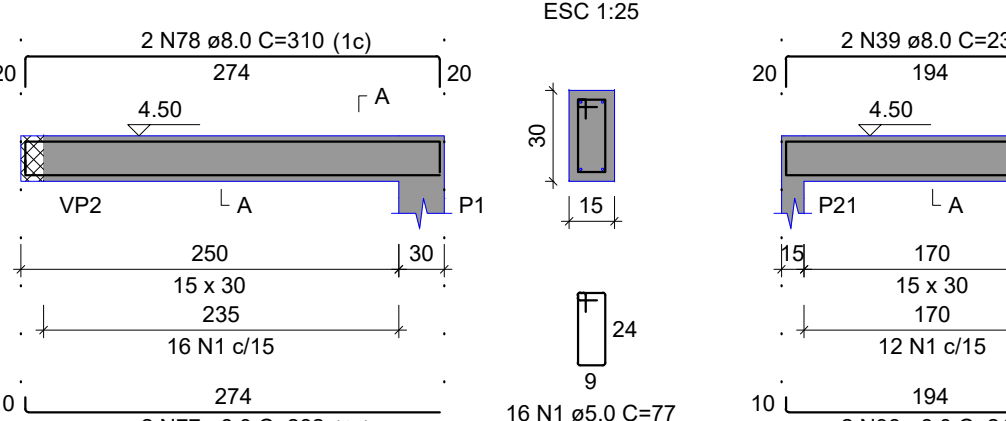
VP13

ESC 1:50



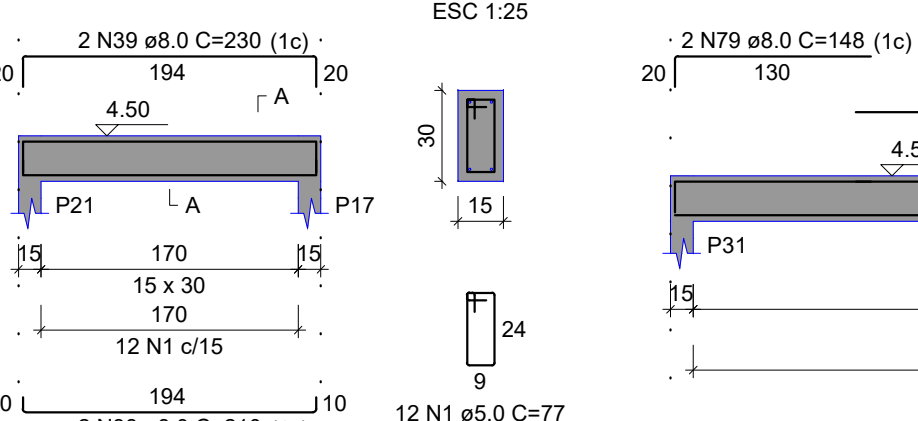
VP14

ESC 1:50



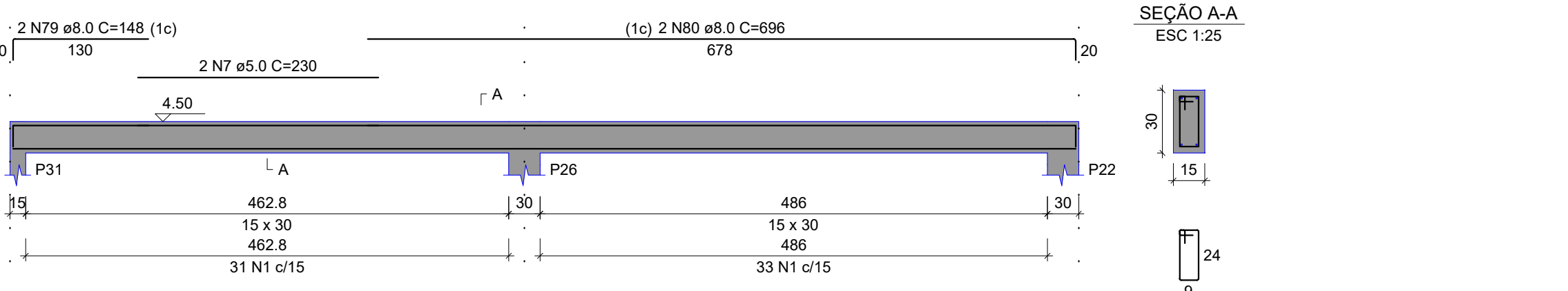
VP15

ESC 1:50



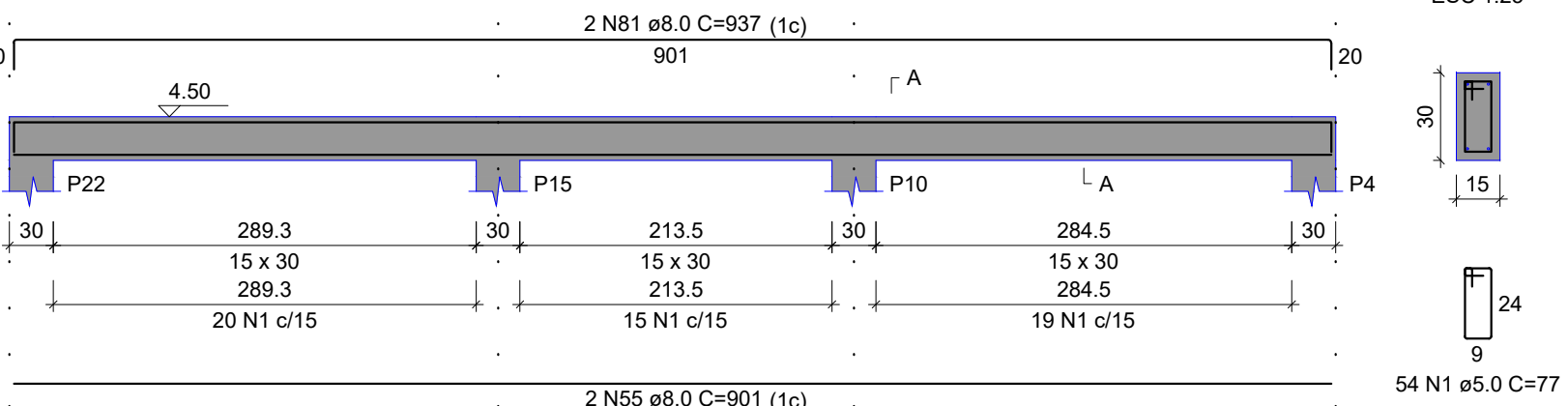
VP16

ESC 1:50



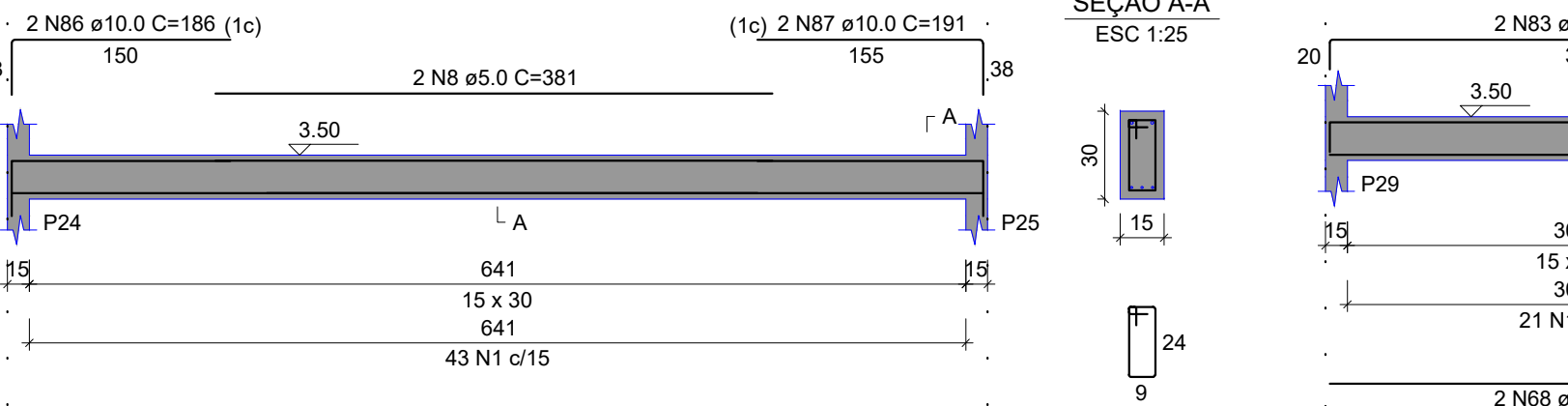
VP17

ESC 1:50



VP18

ESC 1:50



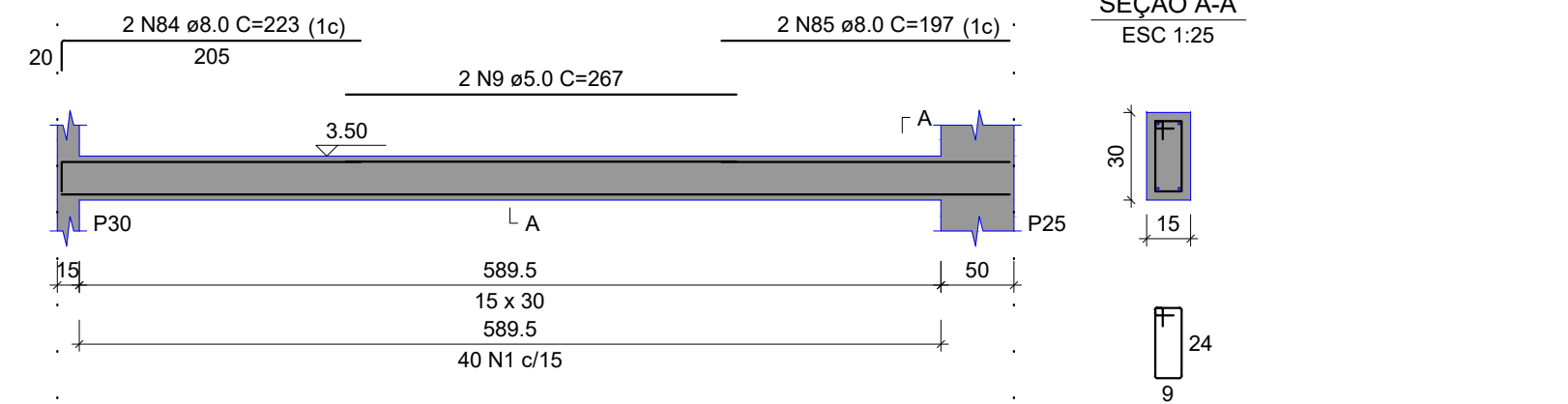
VP19

ESC 1:50



VP20

ESC 1:50



RELAÇÃO DO AÇO

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
VC1-L2	1	5.0	1665	77	128205
VC4-L2	2	5.0	2	238	476
VC8-L2	3	5.0	2	306	612
VC10-L2	4	5.0	2	281	562
VC13-L2	5	5.0	2	261	522
VC16-L2	6	5.0	2	231	462
VC19-L2	7	5.0	2	230	460
VC22-L2	8	5.0	2	381	762
VC25-L2	9	5.0	2	267	534
VP1-L3	10	5.0	4	919	3676
VP4-L3	11	8.0	4	939	3756
VP7-L3	12	8.0	4	753	3012
VP10-L3	13	8.0	4	781	1562
VP13-L3	14	8.0	2	355	710
VP16-L3	15	8.0	2	375	750
VP19-L3	16	8.0	2	298	596
VP22-L3	17	8.0	2	326	652
VP25-L3	18	8.0	2	308	616
VP28-L3	19	8.0	2	328	656
VP31-L3	20	8.0	2	487	974
VP34-L3	21	8.0	4	523	2092
VP37-L3	22	8.0	2	770	1540
VP40-L3	23	8.0	2	364	728
VP43-L3	24	8.0	6	220	1760
VP46-L3	25	8.0	2	308	616
VP49-L3	26	8.0	2	336	672
VP52-L3	27	8.0	14	665	9310
VP55-L3	28	8.0	2	503	1006
VP58-L3	29	8.0	6	622	3732
VP61-L3	30	8.0	1	97	97
VP64-L3	31	8.0	1	102	102
VP67-L3	32	8.0	4	1171	4684
VP70-L3	33	8.0	2	1181	2362
VP73-L3	34	8.0	4	182	728
VP76-L3	35	8.0	2	196	392
VP79-L3	36	8.0	2	538	1076
VP82-L3	37	8.0	2	570	1140
VP85-L3	38	8.0	6	210	1260
VP88-L3	39	8.0	6	230	1380
VP91-L3	40	8.0	2	314	628
VP94-L3	41	8.0	2	342	684
VP97-L3	42	8.0	4	583	2332
VP100-L3	43	8.0	2	593	1186
VP103-L3	44	8.0	4	648	2592
VP106-L3	45	8.0	1	112	112
VP109-L3	46	8.0	1	122	122
VP112-L3	47	8.0	2	670	1340
VP115-L3	48	8.0	2	569	1178
VP118-L3	49	8.0	2	613	1226
VP121-L3	50	8.0	2	224	448
VP124-L3	51	8.0	2	260	520
VP127-L3	52	8.0	2	611	1222
VP130-L3	53	8.0	6	1018	6108
VP133-L3	54	8.0	2	1038	2076
VP136-L3	55	8.0	10	901	9010
VP139-L3	56	8.0	2	1038	2076
VP142-L3	57	8.0	2	163	326
VP145-L3	58	8.0	2	337	674
VP148-L3	59	8.0	2	282	564
VP151-L3	60	8.0	2	318	636
VP154-L3	61	8.0	2	240	480
VP157-L3	62	8.0	2	642	1284
VP160-L3	63	8.0	2	678	1356
VP163-L3	64	8.0	2	658	1316
VP166-L3	65	8.0	2	1061	2122
VP169-L3	66	8.0	2	179	358
VP172-L3	67	8.0	2	214	428
VP175-L3	68	8.0	4	346	1384
VP178-L3	69	8.0	2	388	776
VP181-L3	70	8.0	2	385	770
VP184-L3	71	8.0	2	421	842
VP187-L3	72	8.0	2	202	404
VP190-L3	73	8.0	2	234	468
VP193-L3	74	8.0	2	453	906
VP196-L3	75	8.0	2	188	376
VP199-L3	76	8.0	2	83	166
VP202-L3	77	8.0	2	282	564
VP205-L3	78	8.0	2	310	620
VP208-L3	79	8.0	2	148	296
VP211-L3	80	8.0	2	696	1392
VP214-L3	81	8.0	2	937	1874
VP217-L3	82	8.0	1	336	336
VP220-L3	83	8.0	2	364	728
VP223-L3	84	8.0	2	223	446
VP226-L3	85	8.0	2	197	394
VP229-L3	86	10.0	2	186	372
VP232-L3	87	10.0	2	191	382

RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 0% (kg)
CA50	8.0	1067.8	421.4
CA60	5.0	1326	204.4
PESO TOTAL (kg)			
CA50	426		
CA60	204.4		

Volume de concreto (C-25) = 12.20 m³
Área de forma = 203.29 m²

OBS:

01 - MEDIDAS DADAS EM METROS (m).
02 - AS COTAS PREVALECEM SOBRE A ESCALA DO DESENHO.
03 - EM CASO DE DÚVIDAS, CONSULTE O AUTOR DO PROJETO.
04 - REPRODUÇÃO SOMENTE COM AUTORIZAÇÃO POR ESCRITO DO AUTOR DO PROJETO. LEI Nº. 9.610 - LEI DO DIREITO AUTORAL.
05 - AS IMAGENS CONTIDAS NESTE PROJETO ARQUITETÔNICO SÃO ILUSTRATIVAS PODENDO SOFRER PEQUENAS ALTERAÇÕES DURANTE A EXECUÇÃO.

MINISTÉRIO DA DEFESA	ANO: 2020	TIPO: EST	FOLHA: 10/17	MODIFICAÇÕES: A
PCN				B
Programa Calha Norte				C
CONVENIENTE: MUNICÍPIO DE NOVA LACERDA - MT	LOCAL: CONSTRUÇÃO DA PREFEITURA MUNICIPAL NOVA LACERDA			D
OBRA: CONSTRUÇÃO DA PREFEITURA MUNICIPAL DE NOVA LACERDA		ÁREAS: A TERRENO: 1583,23 M2 A CONST: 27,259 M2 A COBERTURA: 269,65 M2		E
VIGAS PLATIBANDA				F
AUTOR: HIGOR C.S. PAVINATO ENGENHEIRO CIVIL CREA-MT 038605	DESENHO: GABRIEL LEÃO	DATA: 04/09/2020		G
V I S T O	PREFEITO MUNICIPAL: INSTITUCIONAL	DIM: METRO		H
	AUTOR:	ESCALA: INDICADA		I