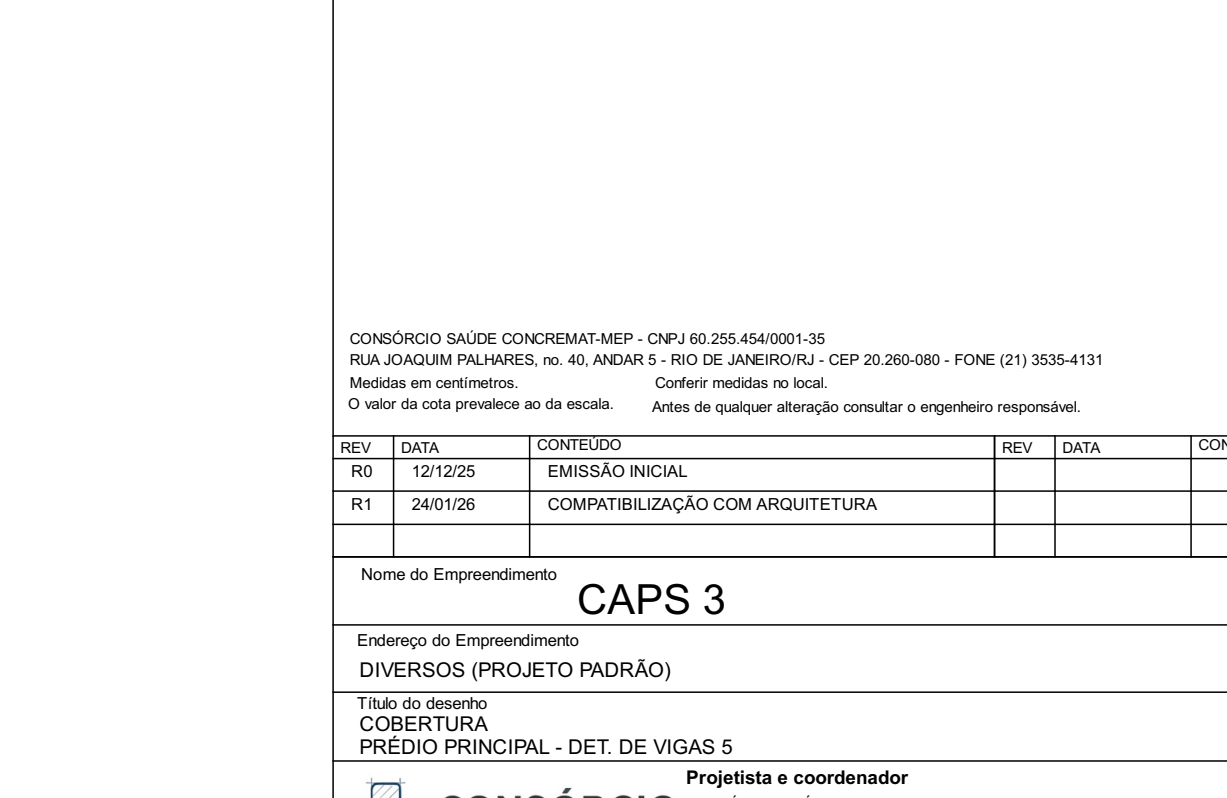
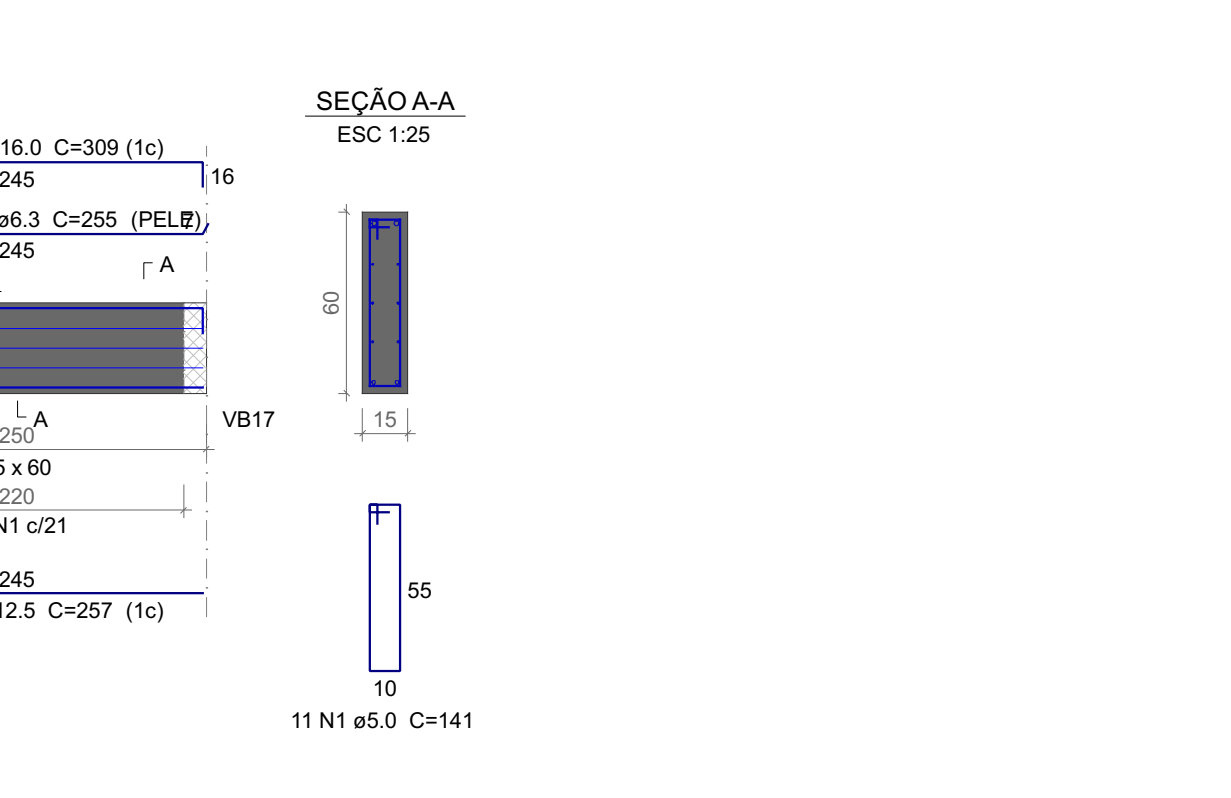
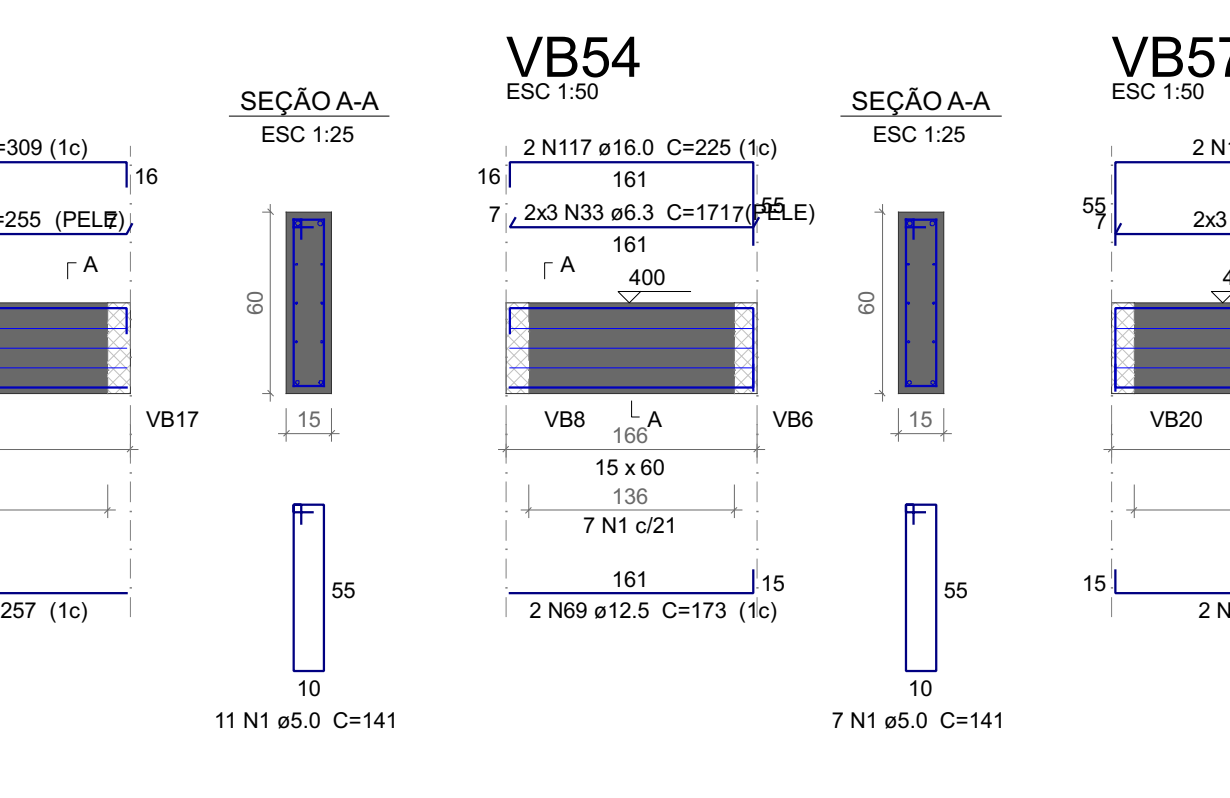
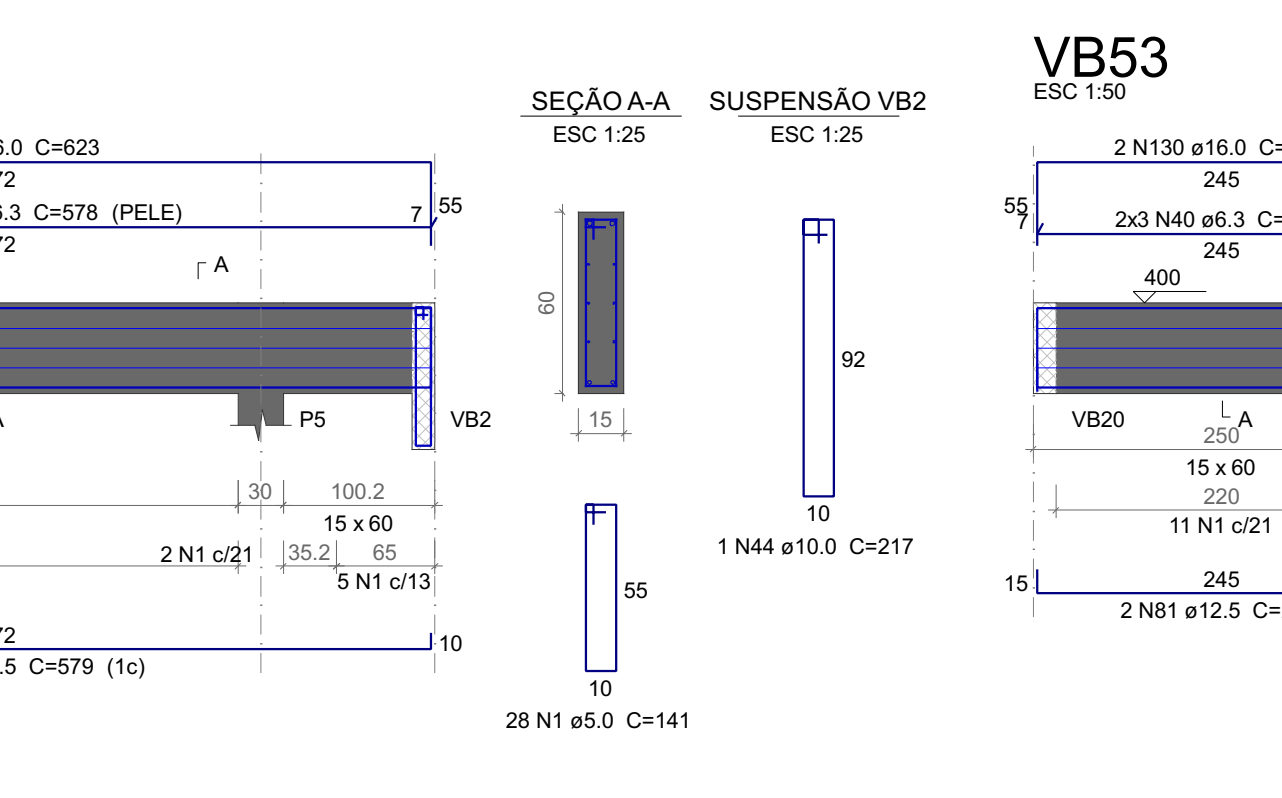
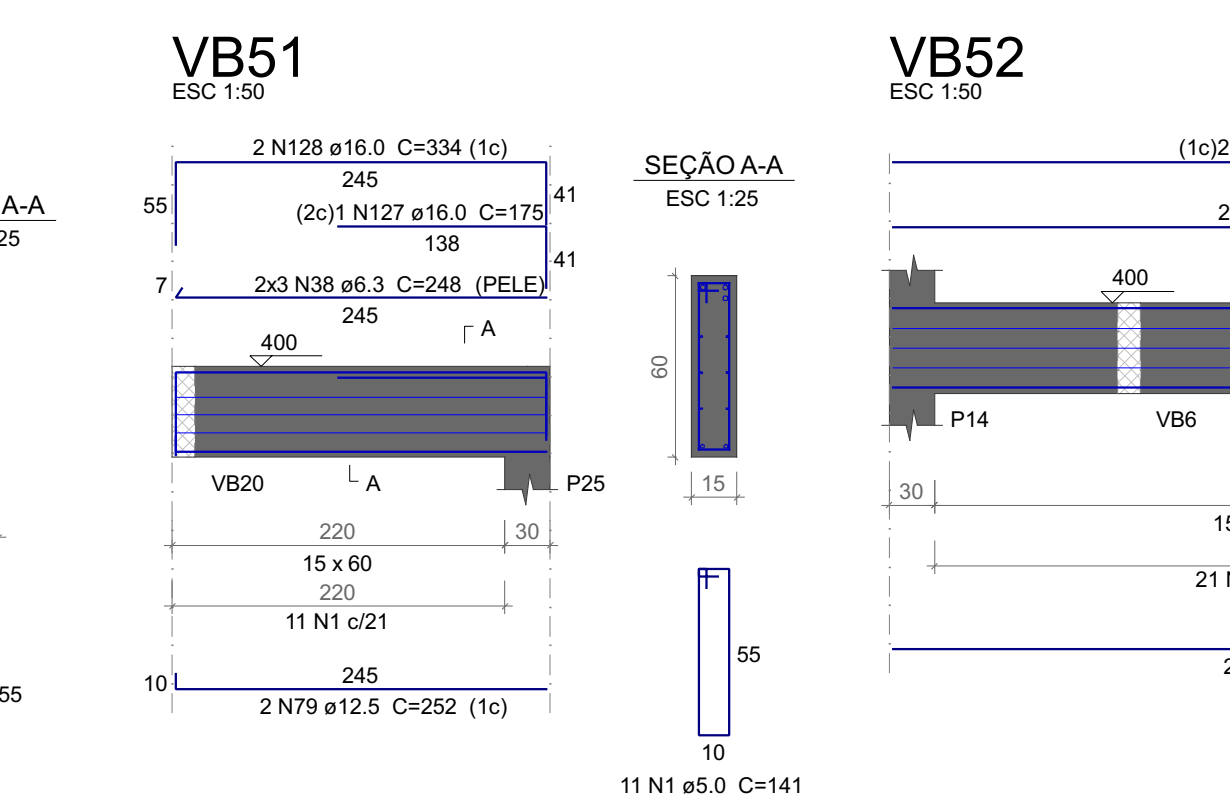
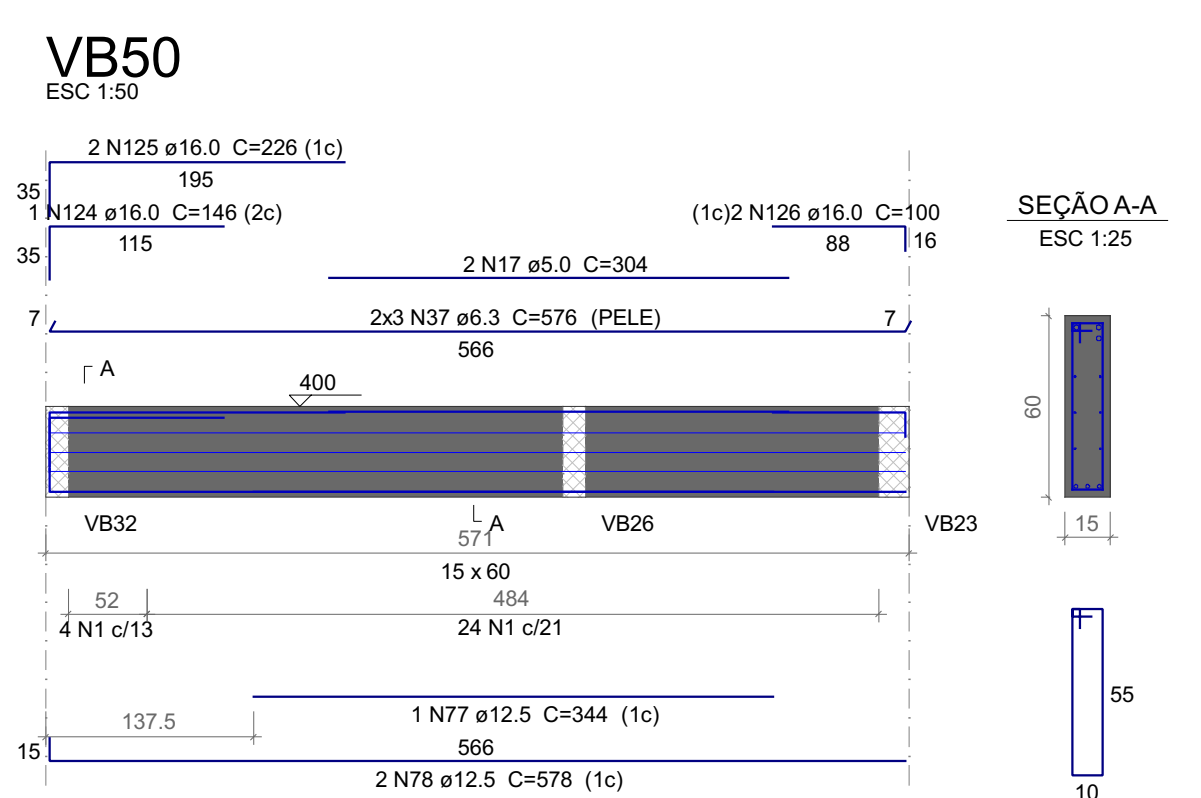
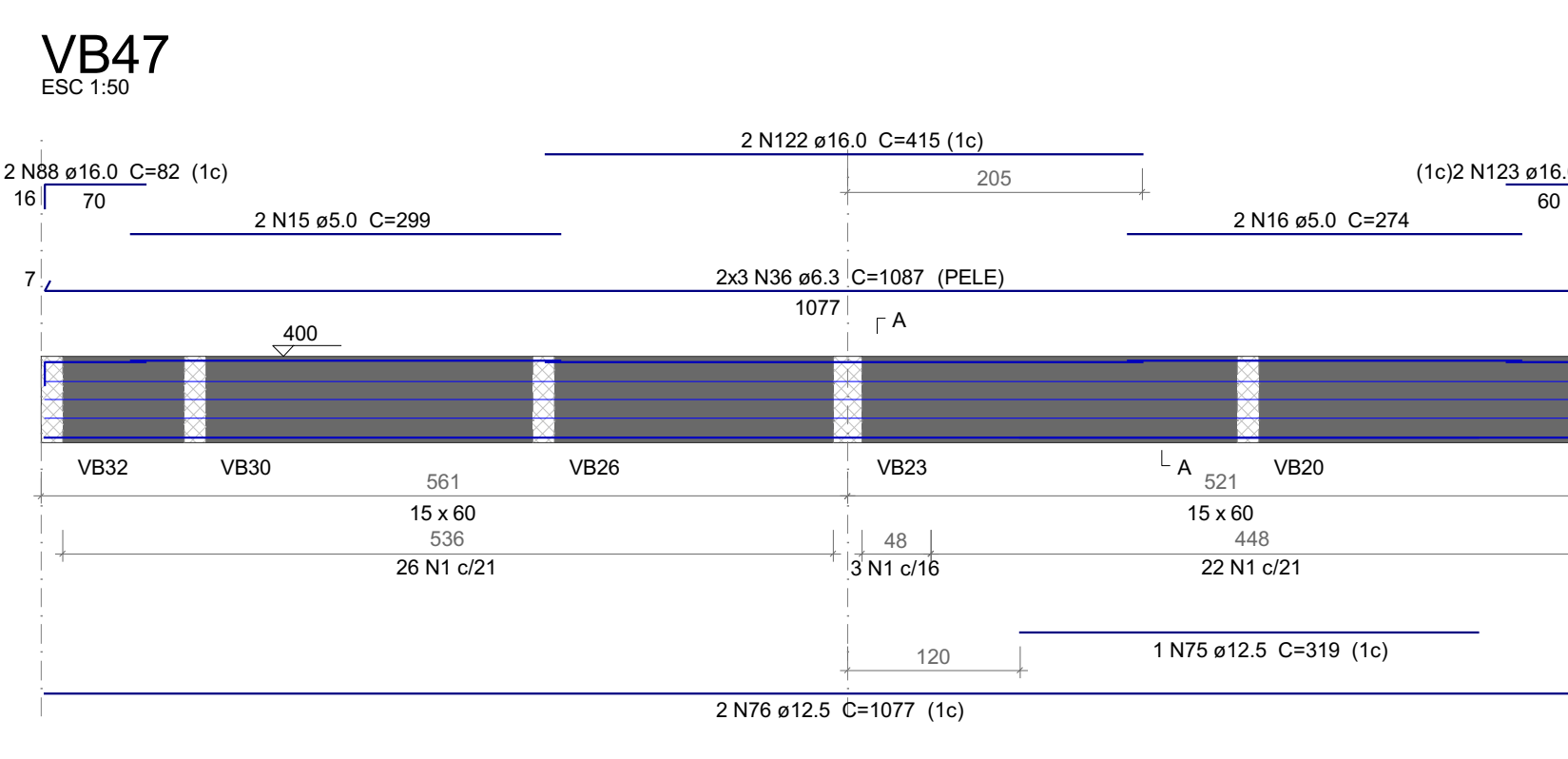
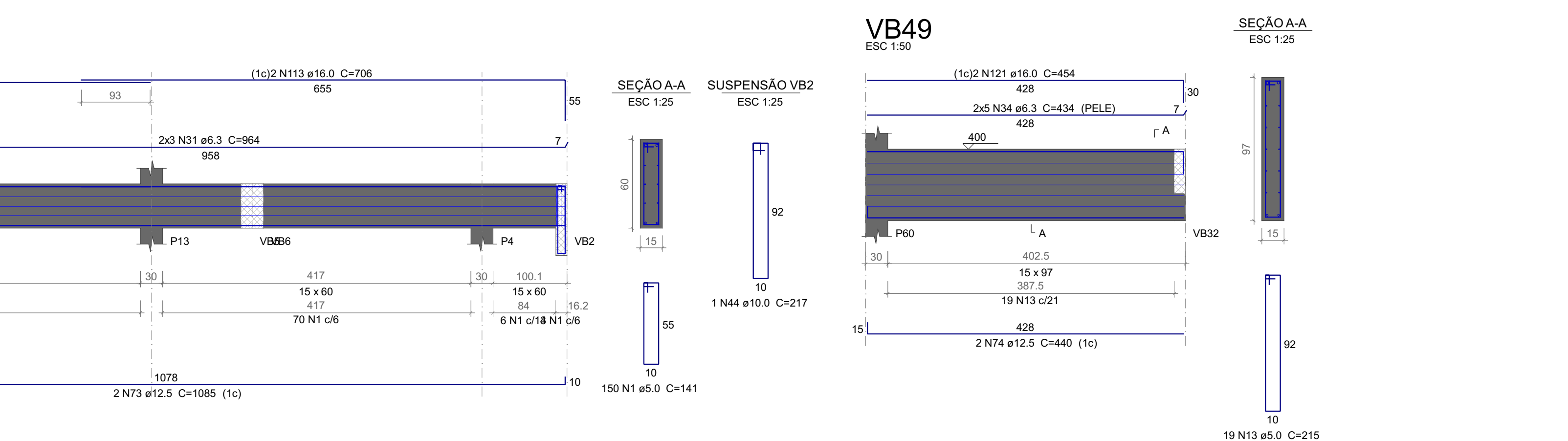
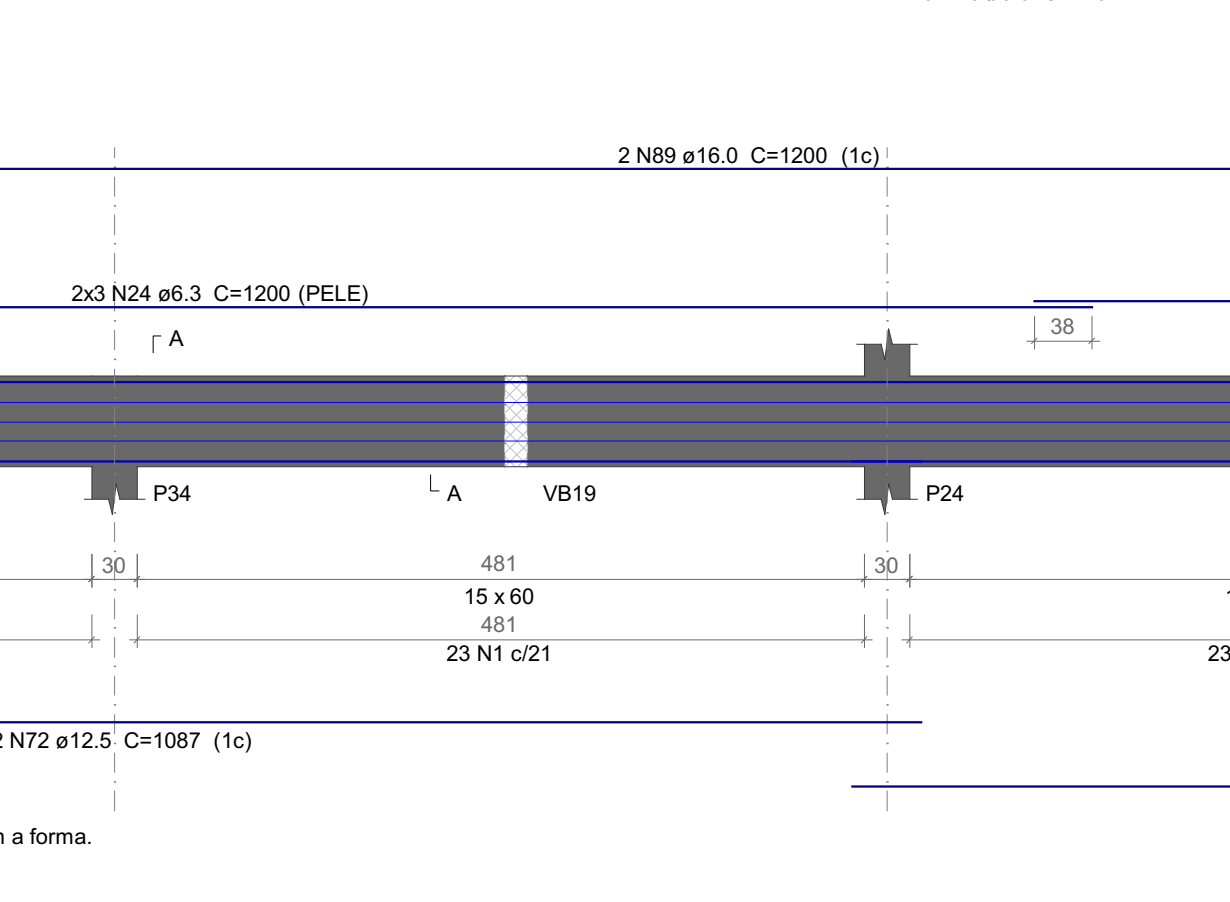
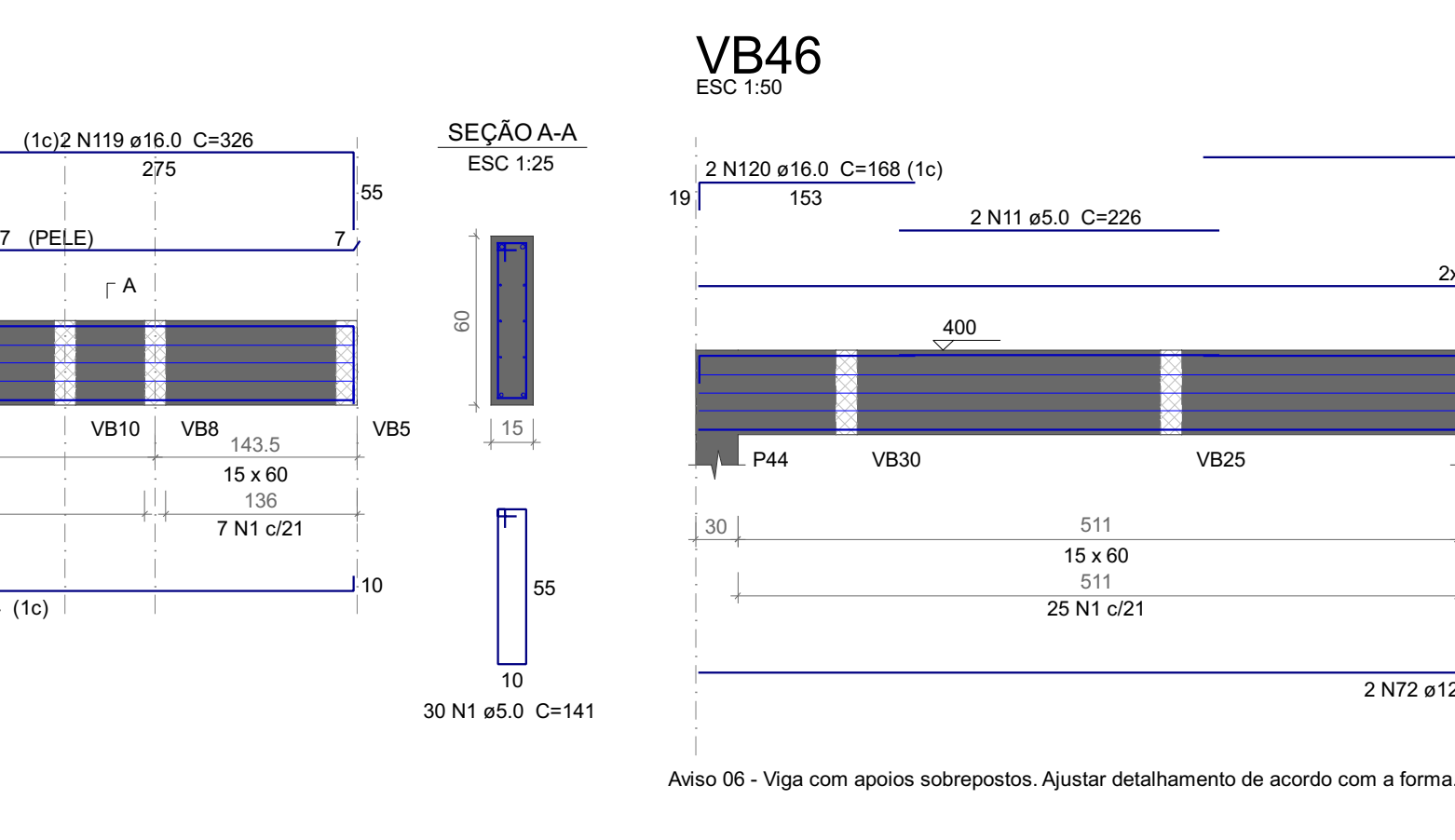
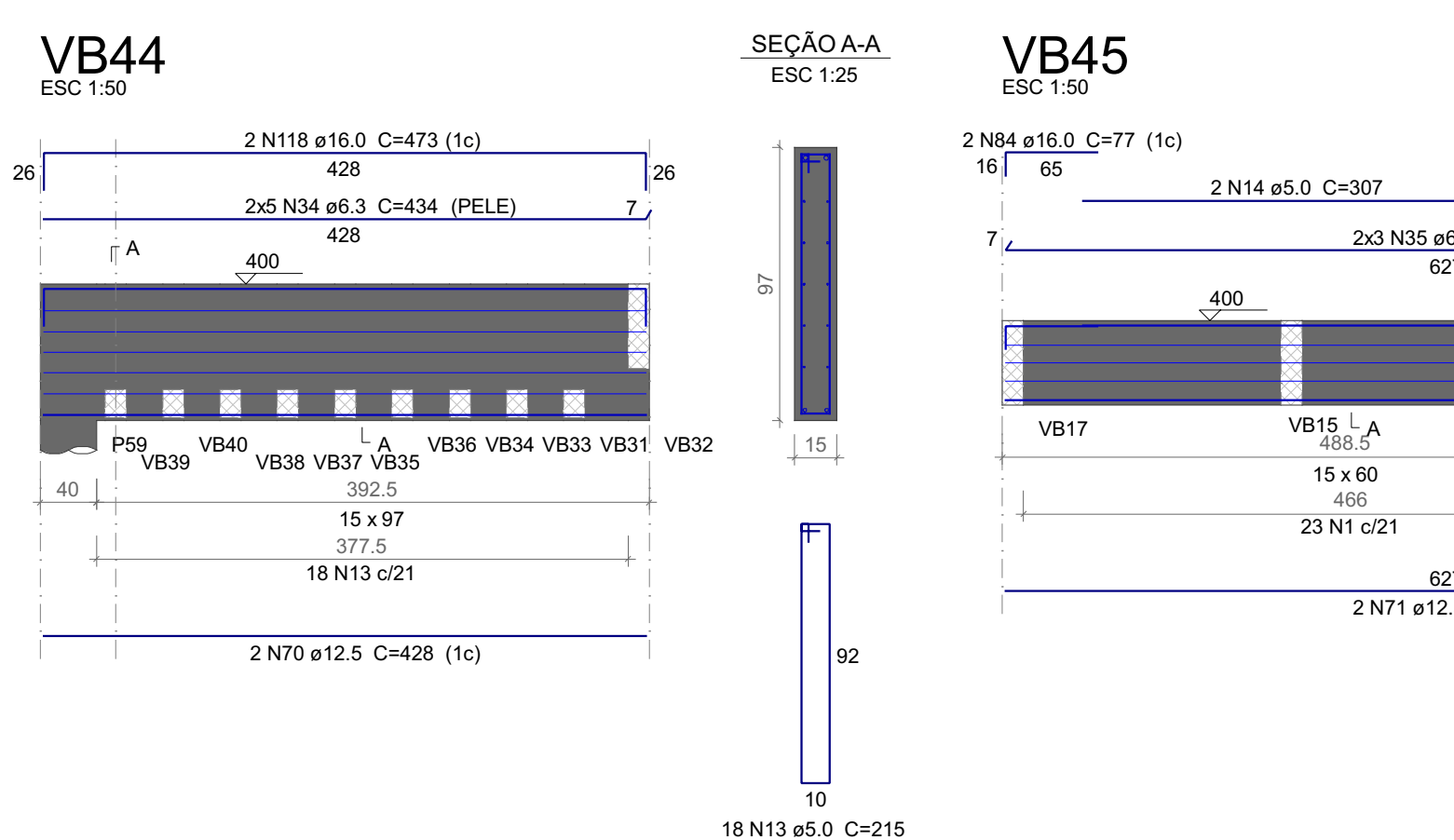
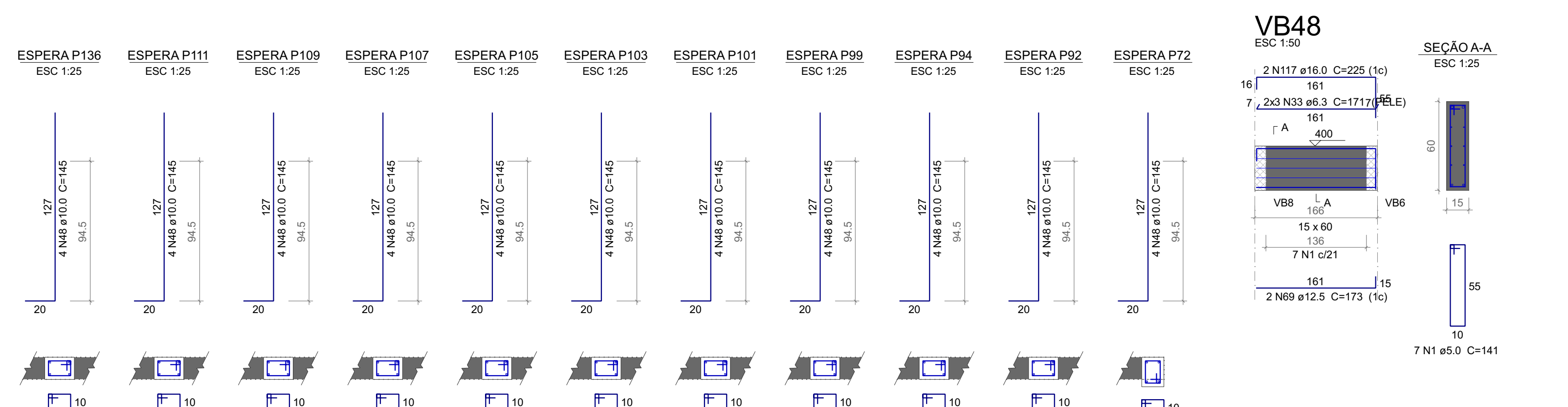
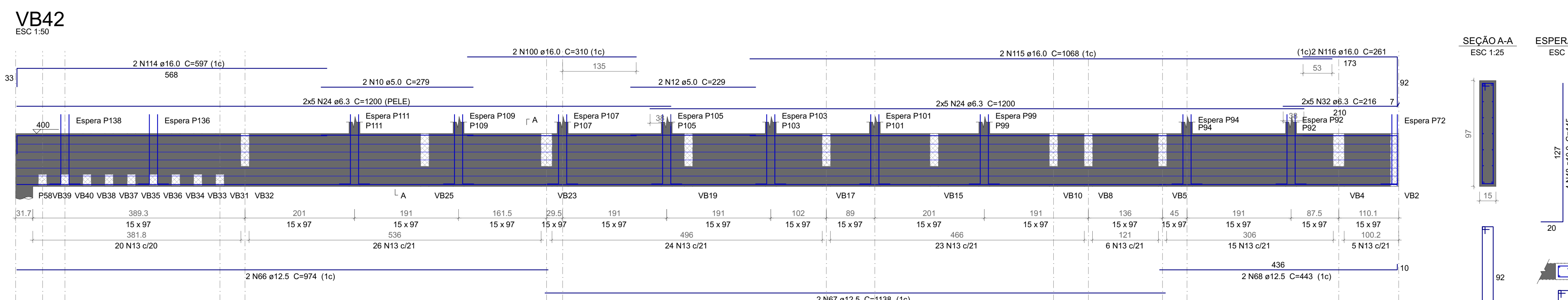
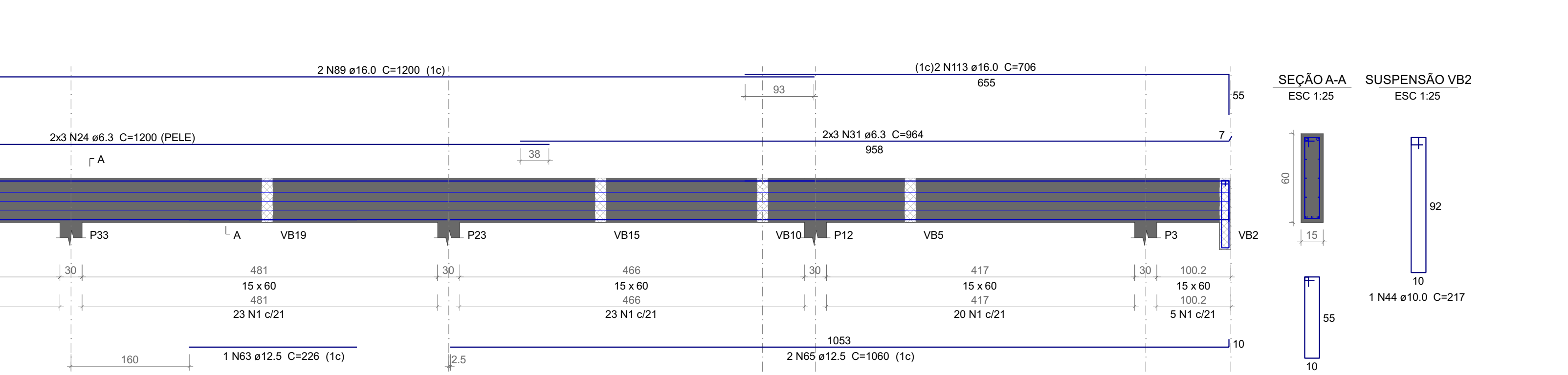
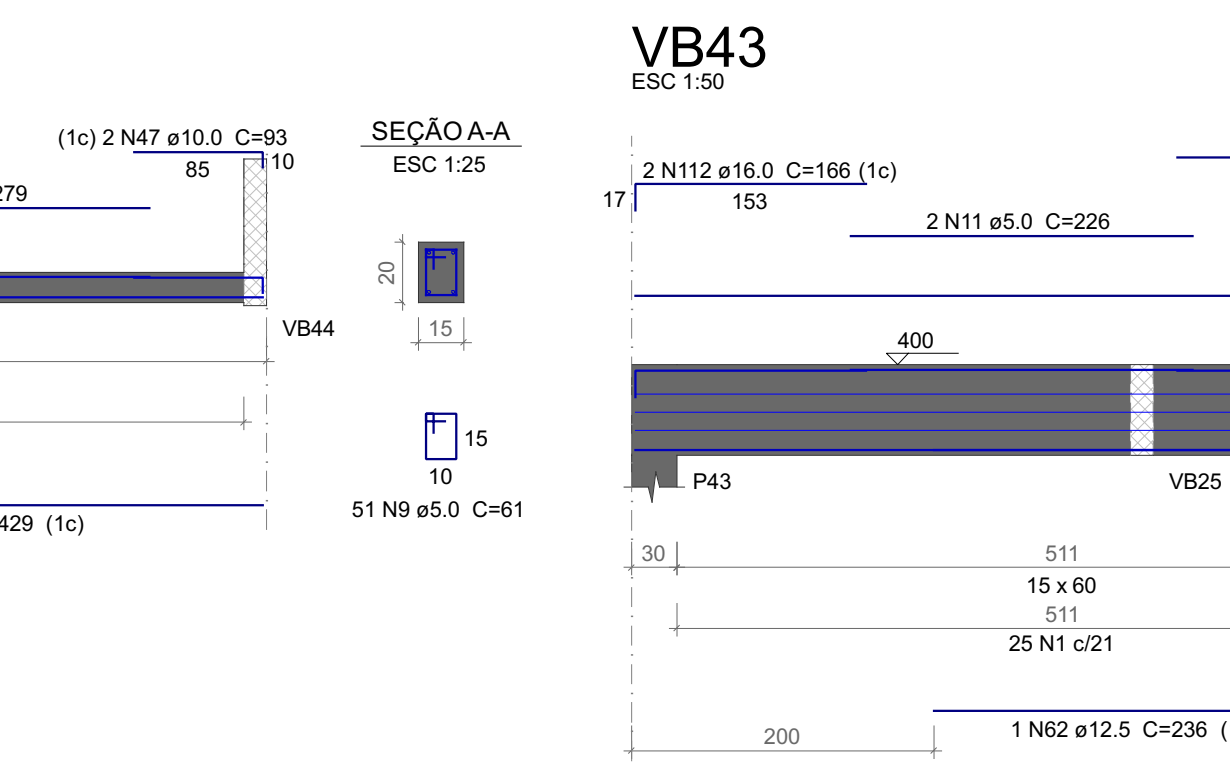
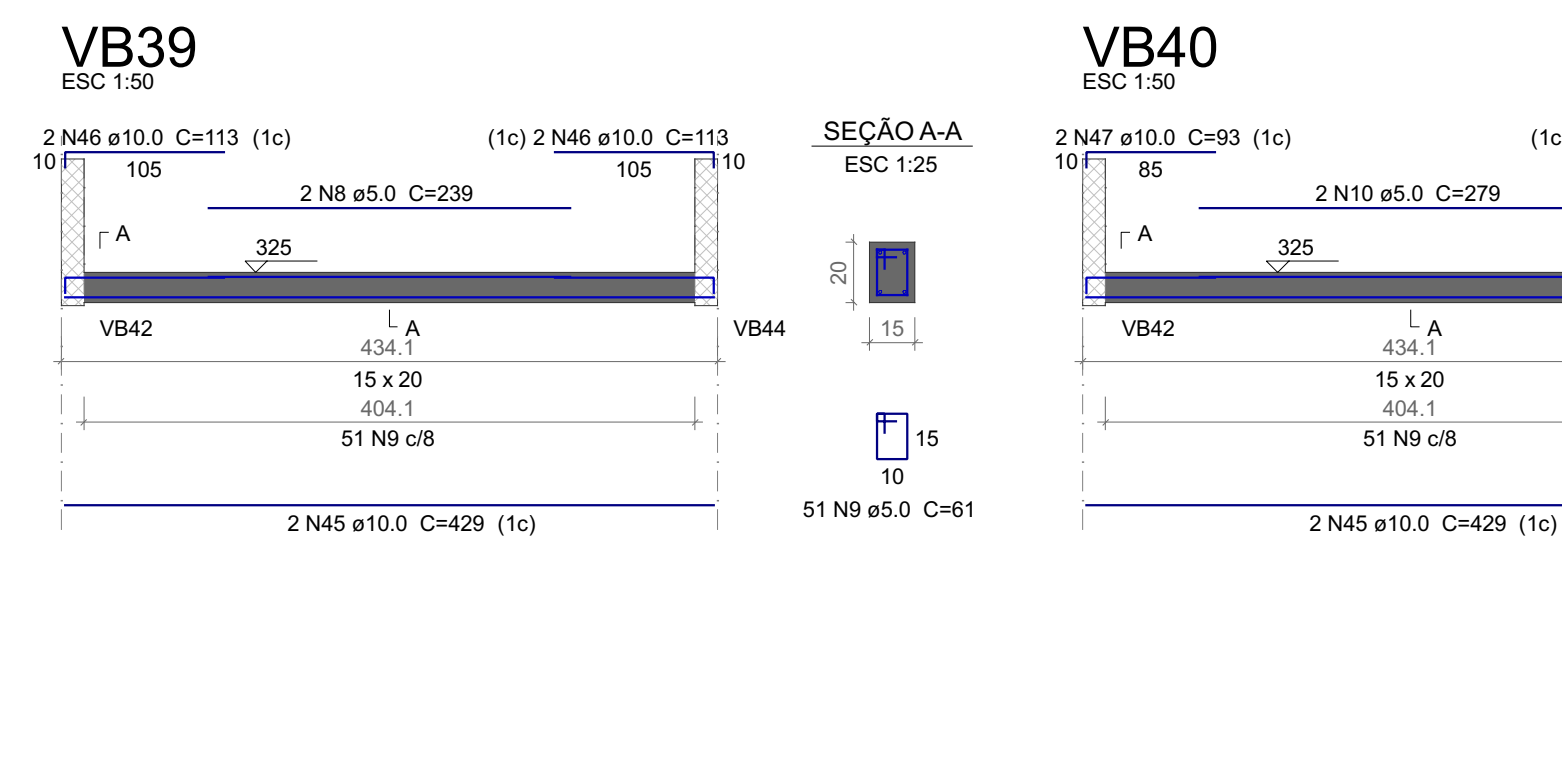
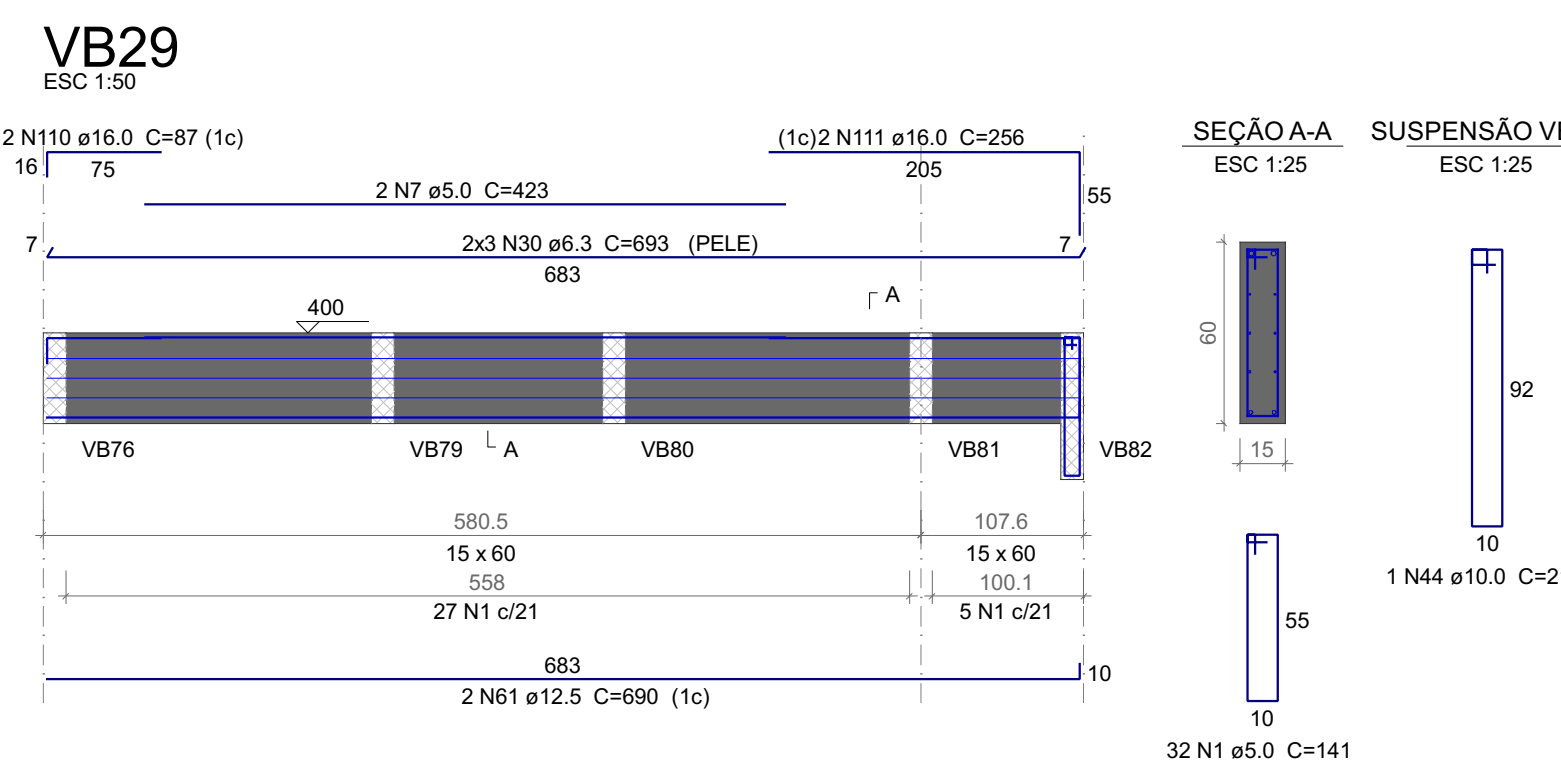
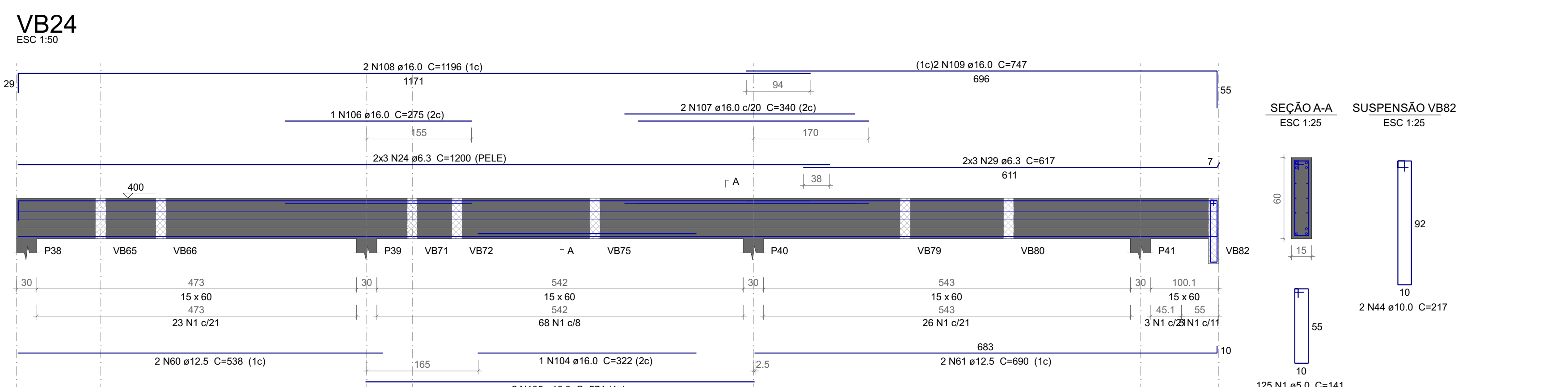
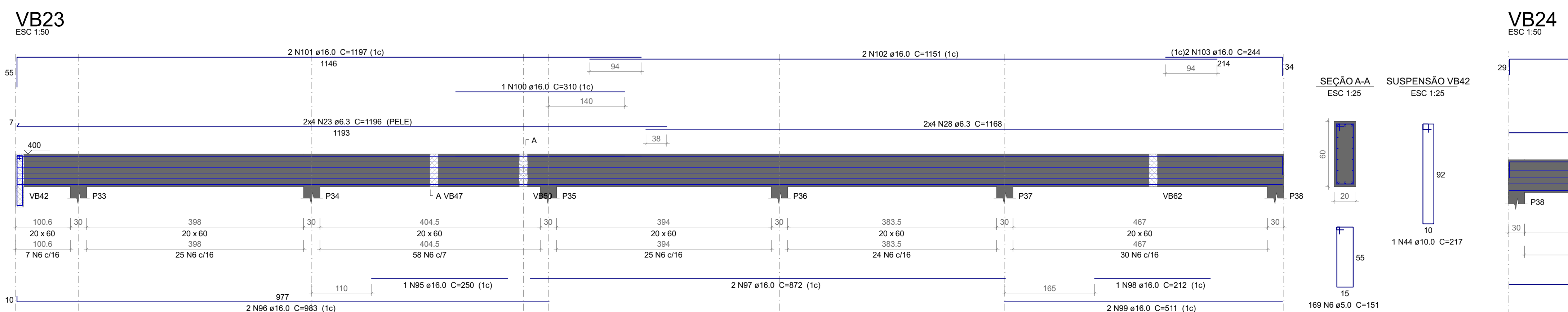
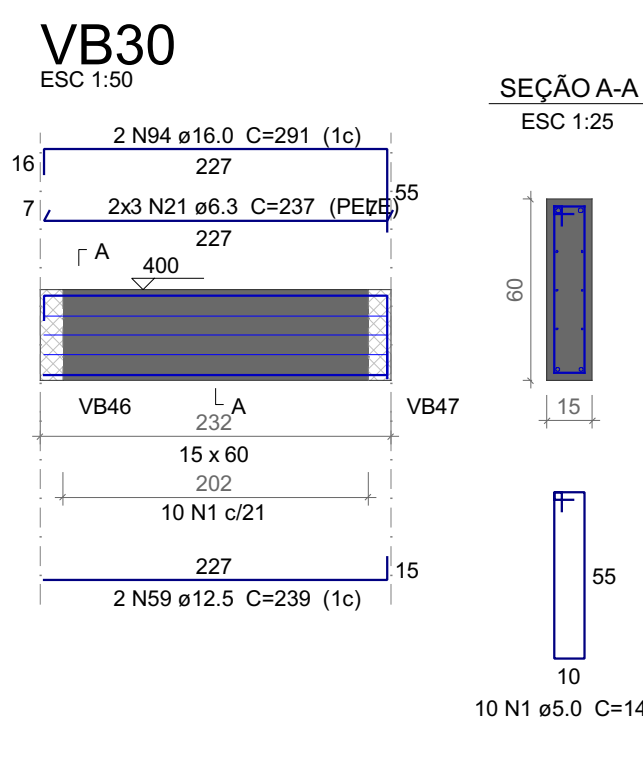
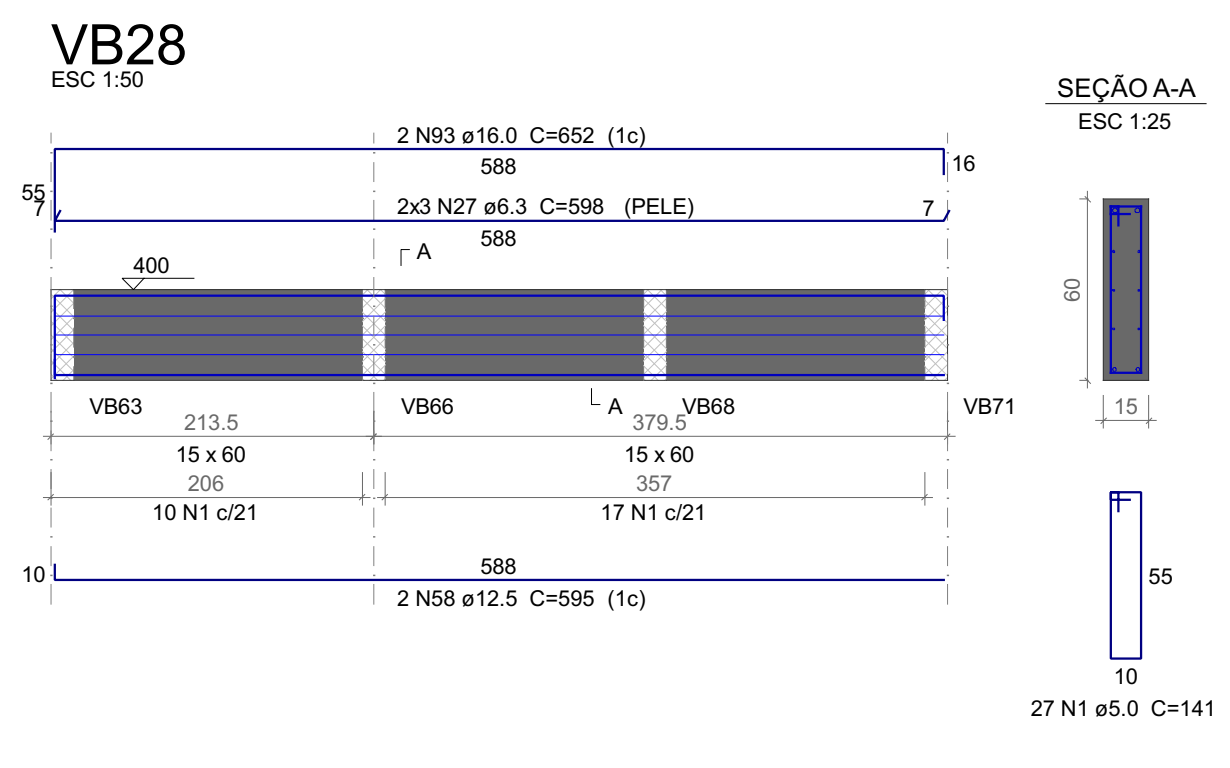
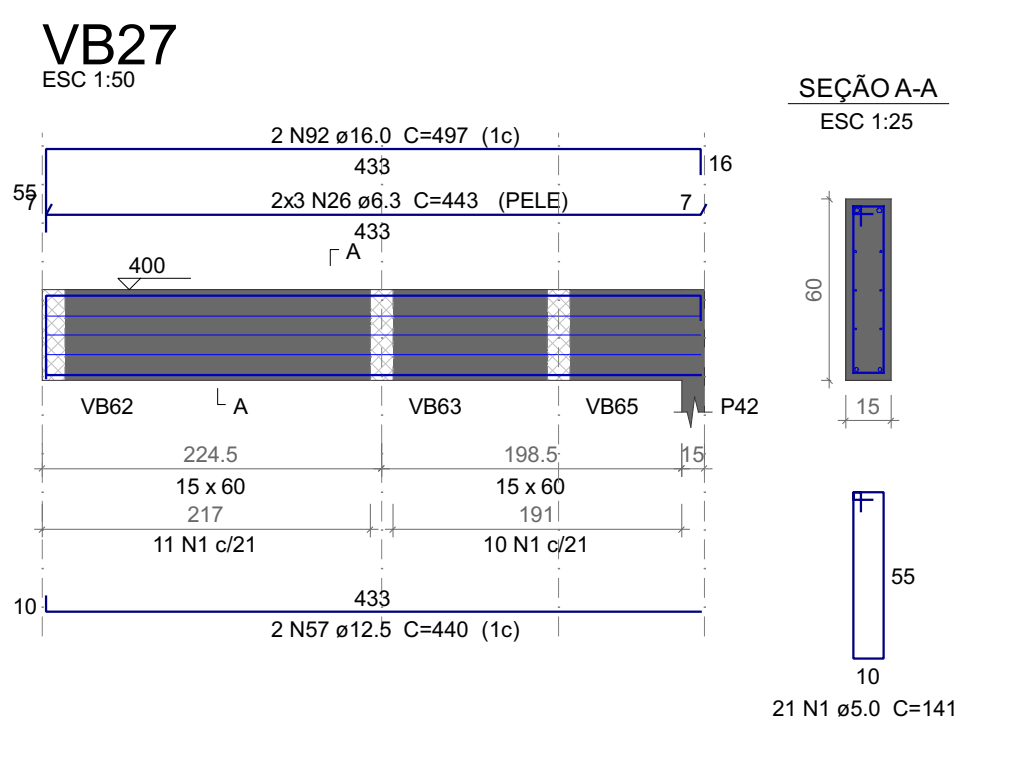
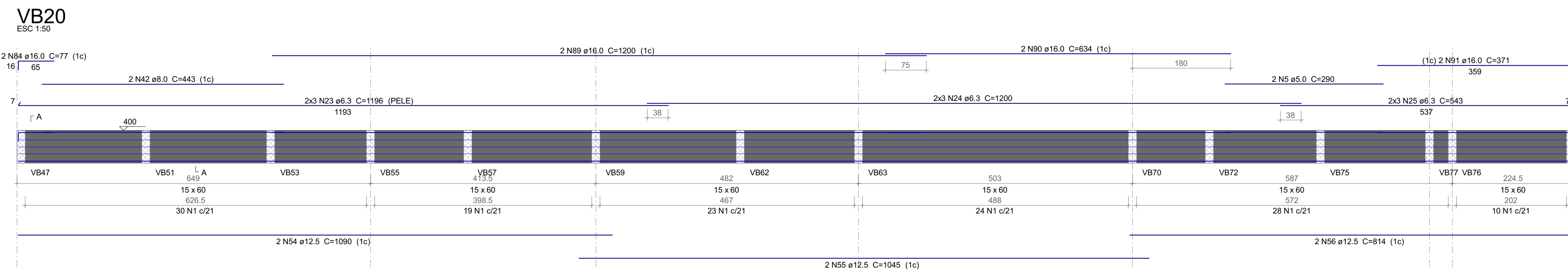
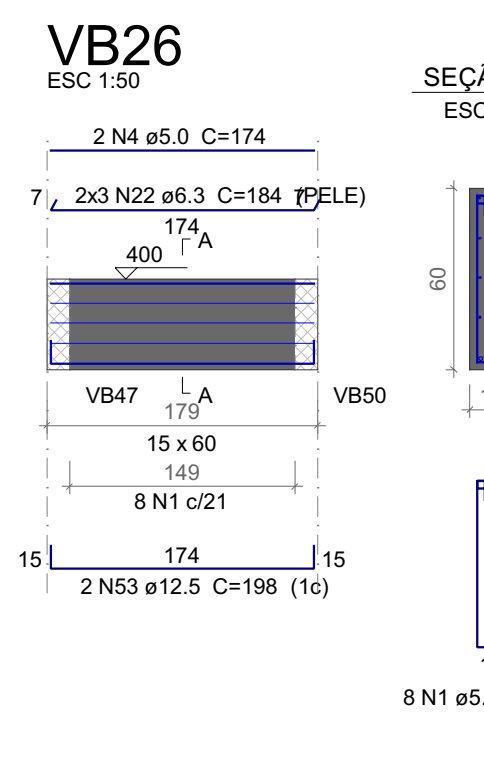
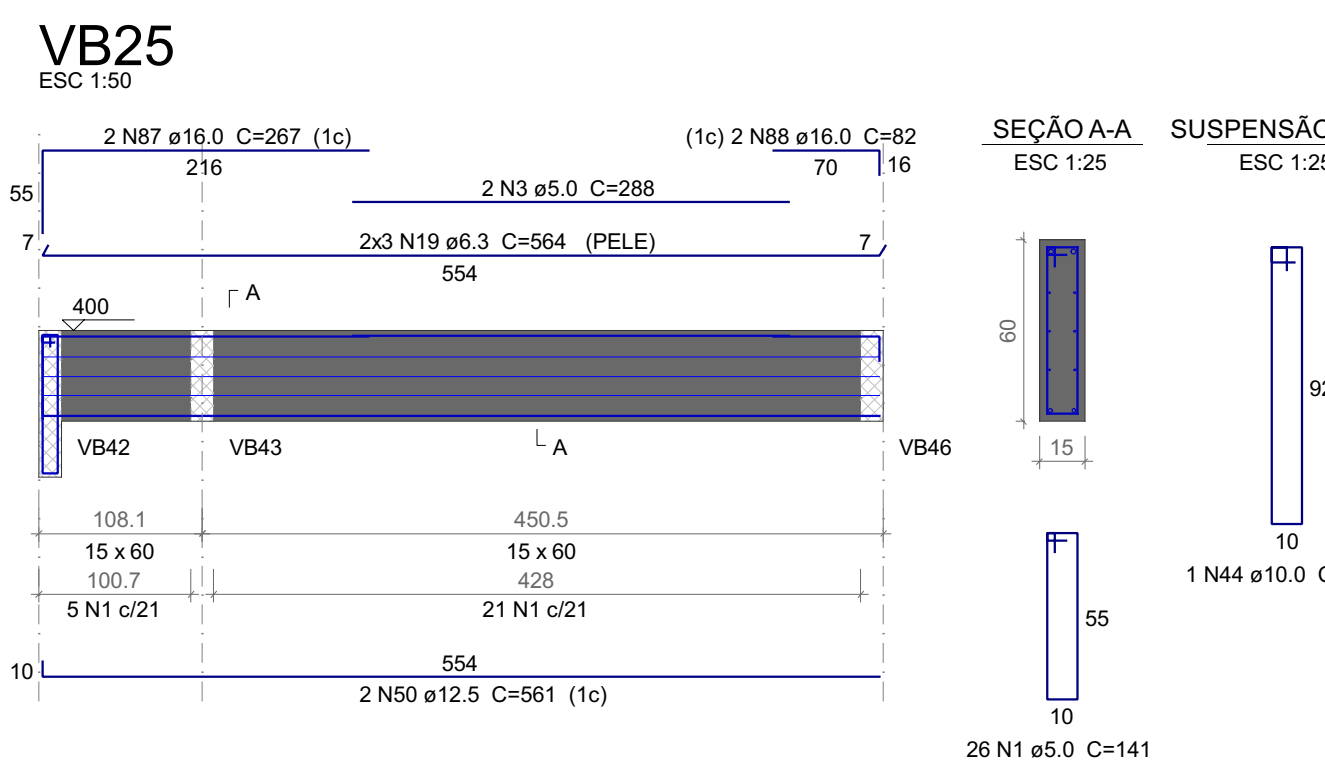
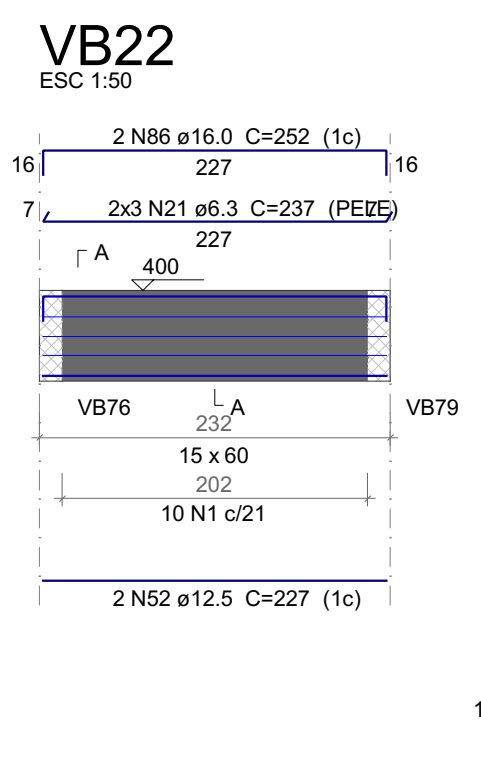
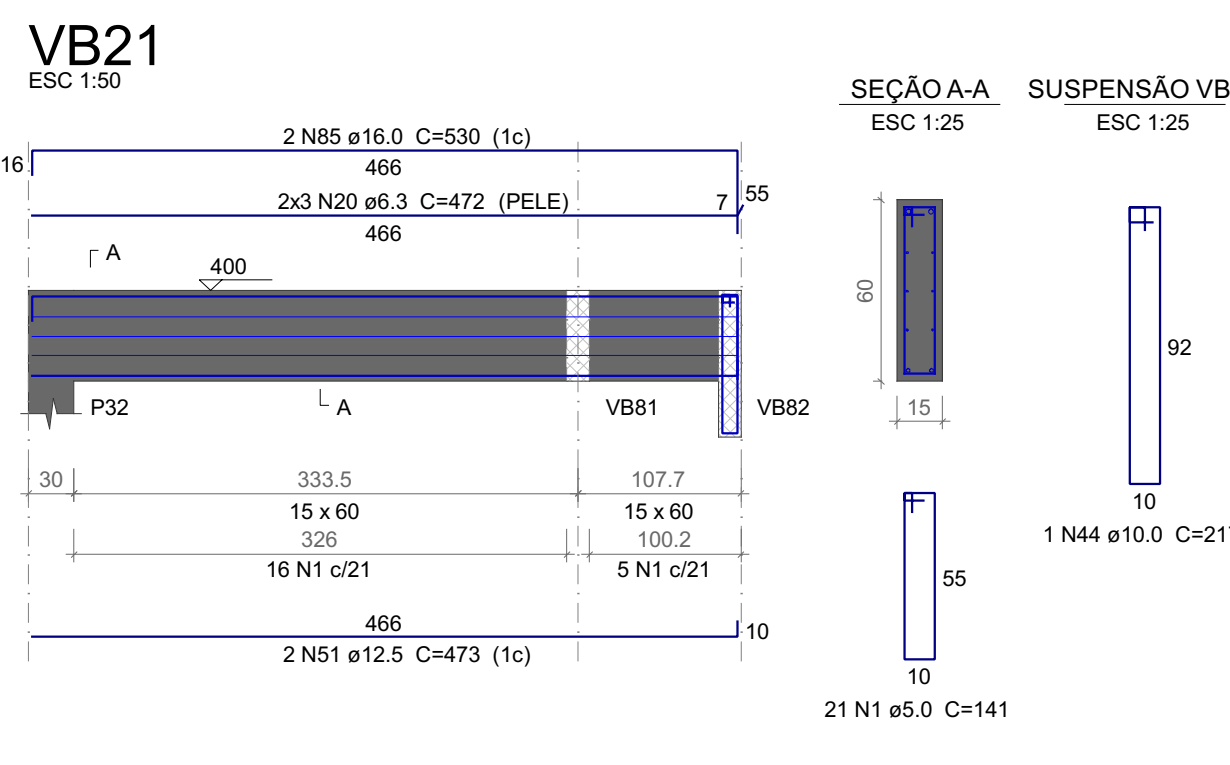
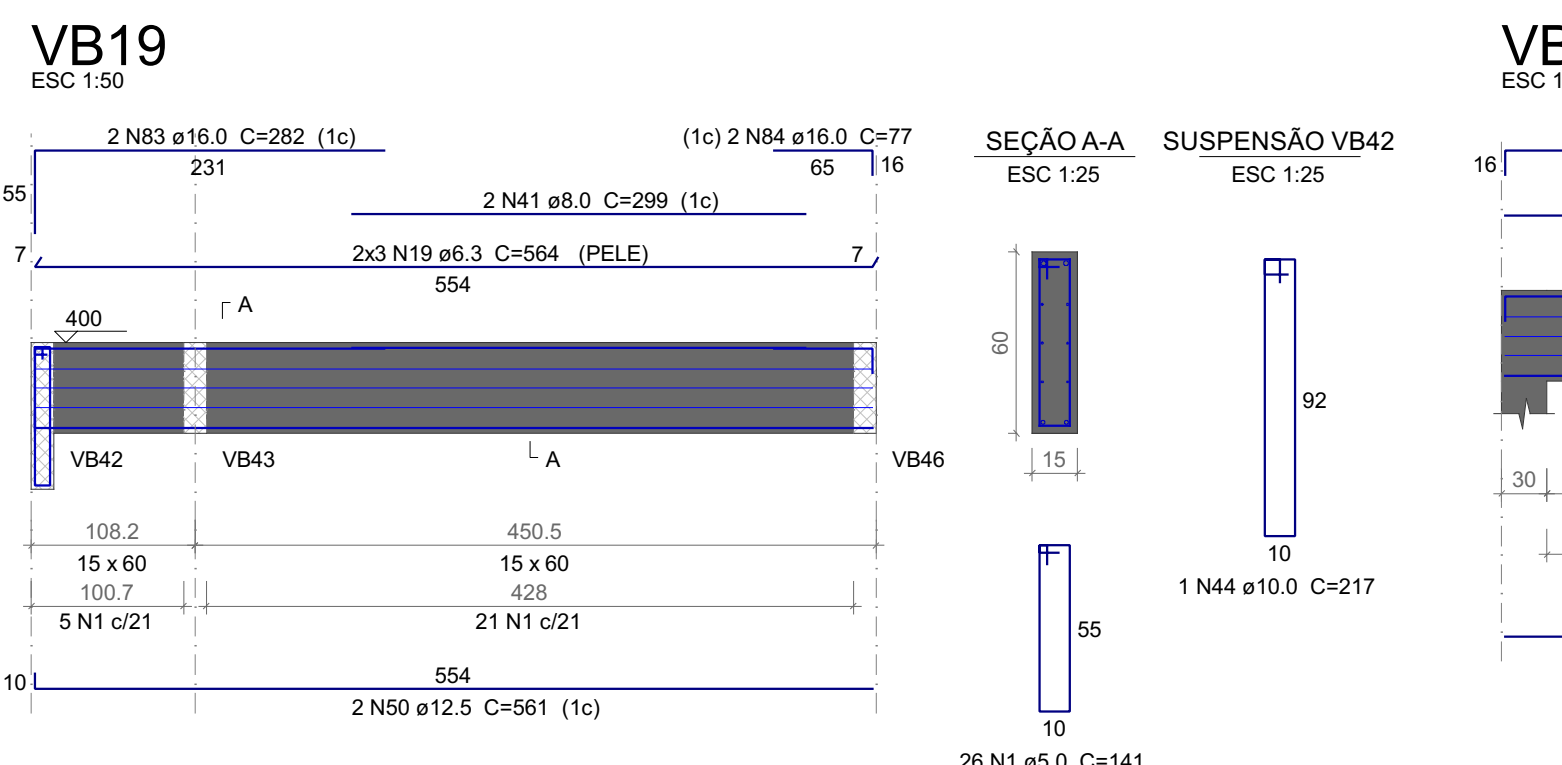
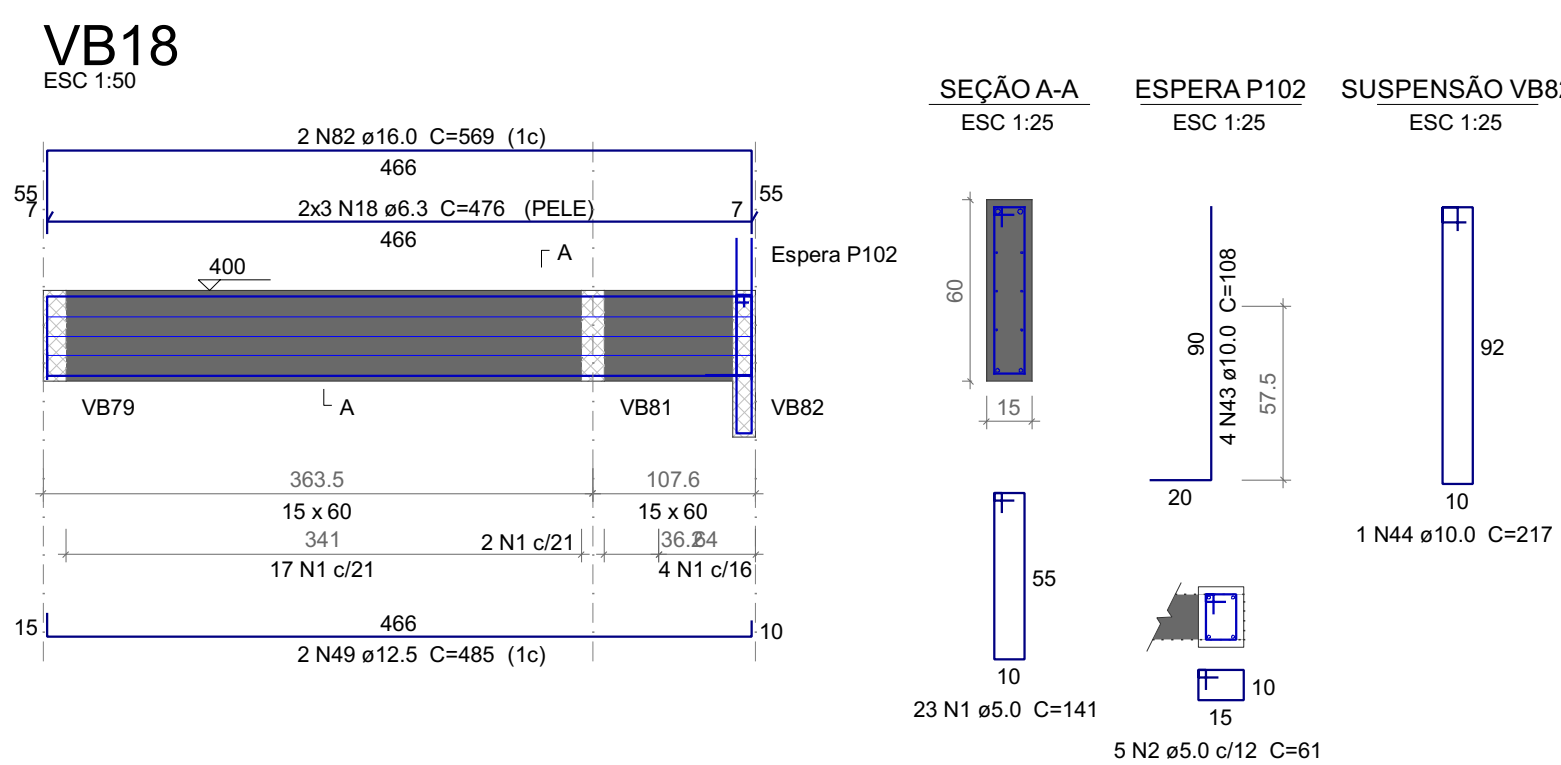
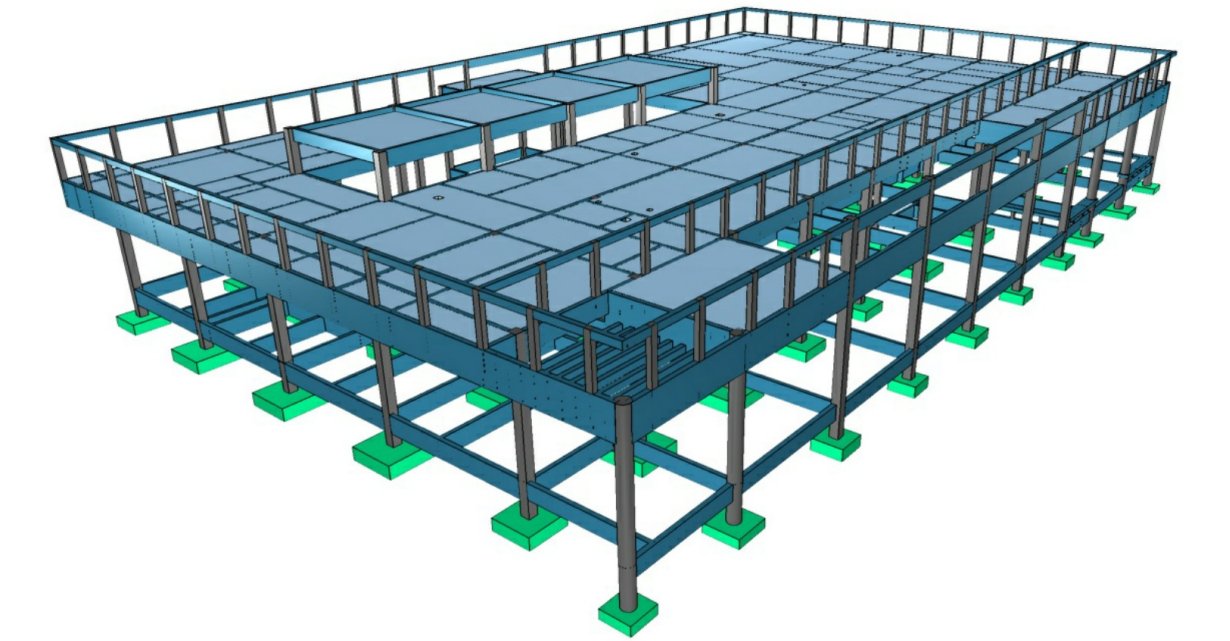
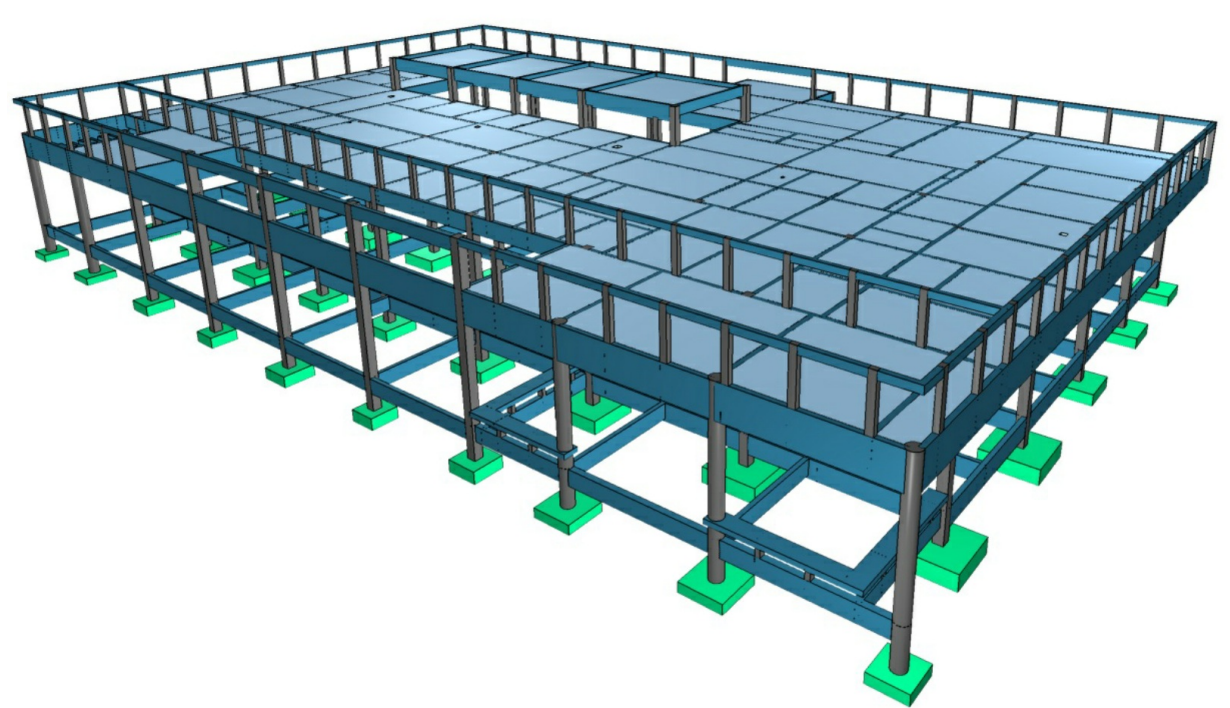




Relação do QD						
	VB18	VB19	VB20	VB21	VB22	VB23
	VB24	VB25	VB26	VB27	VB28	VB29
	VB30	VB31	VB32	VB33	VB34	VB35
	VB36	VB37	VB38	VB39	VB40	VB41
	VB42	VB43	VB44	VB45	VB46	VB47
	VB48	VB49	VB50	VB51	VB52	VB53
	VB54	VB55	VB56	VB57	VB58	VB59
	VB60	VB61	VB62	VB63	VB64	VB65
AQ	N	DAM	QUANT	C.LIMIT		
CAIO	1	0	893	80		
	2	5,0	101	81		
	3	5,0	208	82		
	4	5,0	2	174		
	5	5,0	256	85		
	6	5,0	169	151		
	7	5,0	423	87		
	8	5,0	239	239		
	9	5,0	102	81		
	10	5,0	4	279		
	11	5,0	2	184		
	12	5,0	2	229		
	13	5,0	186	215		
	14	5,0	3	208		
	15	5,0	2	299		
	16	5,0	2	208		
CASO	17	5,0	2	208		
	18	5,0	2	208		
	19	5,0	2	208		
	20	5,0	2	208		
	21	5,0	2	208		
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	39	5,0	2	208		
	40	5,0	2	208		
	41	5,0	2	208		
	42	5,0	2	208		
	43	10,0	4	108		
	44	10,0	11	41		
	45	40,0	4	423		
	46	40,0	4	90		
	47	40,0	10	145		
	48	49,125	2	485		
	49	49,125	2	485		
	50	51,125	2	477		
	51	51,125	2	477		
	52	51,125	2	198		
	53	51,125	2	198		
	54	51,125	2	814		
	55	51,125	2	965		
	56	51,125	2	965		
	57	58,125	2	965		
	58	60,125	2	965		
	59	60,125	2	538		
60	60,125	2	538			
61	62,125	2	136			
62	62,125	2	136			
63	64,125	2	1982			
64	64,125	2	1982			
65	67,125	2	1138			
66	67,125	2	1138			
67	69,125	4	173			
68	72,125	4	173			
69	71,125	2	634			
70	72,125	2	634			
71	73,125	2	1085			
72	73,125	2	1085			
73	75,125	1	319			
74	75,125	1	319			
75	77,125	1	344			
76	77,125	1	344			
77	79,125	2	252			
78	79,125	2	252			
79	80,125	2	579			
80	80,125	2	579			
81	82,125	2	569			
82	82,125	2	569			
83	84,125	6	77			
84	84,125	6	77			
85	86,125	3	330			
86	86,125	3	330			
87	88,125	4	252			
88	88,125	4	252			
89	90,125	2	634			
90	90,125	2	634			
91	92,125	2	497			
92	92,125	2	497			
93	94,125	2	1151			
94	94,125	2	291			
95	94,125	1	250			
96	94,125	1	250			
97	97,125	2	872			
98	97,125	2	872			
99	99,125	2	956			
100	99,125	2	956			
101	99,125	2	511			
102	100,125	3	310			
103	100,125	3	310			
104	100,125	2	1147			
105	100,125	2	1147			
106	104,125	2	352			
107	104,125	2	352			
108	106,125	2	574			
109	106,125	2	574			
110	107,125	2	340			
111	107,125	2	340			
112	108,125	2	1198			
113	108,125	2	1198			
114	110,125	2	87			
115	110,125	2	87			
116	112,125	2	106			
117	112,125	2	106			
118	113,125	2	708			
119	113,125	2	708			
120	114,125	2	597			
121	114,125	2	597			
122	116,125	2	261			
123	116,125	2	261			
124	119,125	2	473			
125	119,125	2	473			
126	120,125	2	106			
127	120,125	2	106			
128	121,125	2	454			
129	121,125	2	454			
130	123,125	2	72			
131	123,125	2	72			
132	125,125	2	146			
133	125,125	2	220			
134	125,125	2	220			
135	128,125	1	175			
136	128,125	1	175			
137	129,125	2	34			
138	129,125	2	623			



DETALHES ORIENTATIVOS

- [illegible]

COBRIMENTOS :		
ELMENTO	SEM CONTATO COM O SOLO	EM CONTATO COM O SOLO
VERGAS	2,0 CM	2,0 CM
LAJES/ESCADAS	2,0 CM	2,0 CM
PILARES	2,0 CM	4,0 CM
SANITAS	-	4,5 CM
BLOCOS	-	4,5 CM
TUBULÕES	-	-
RESERVAÇÃO/ESPESURAS	3,0 CM	3,0 CM

1. FUNDAÇÃO E PILARES DE ARRANQUE DEVERÃO SER CALCULADOS DE ACORDO COM O LOCAL DE IMPLANTAÇÃO E RELATÓRIOS DE SONDAGEM

DESDORMA:

1. FACES LATERAIS: 3 DIAS APÓS A CONCRETAGEM.
2. FACES INFERIORES, DEIXANDO PONTALETES DE ESCORAMENTO: 14 DIAS APÓS A CONCRETAGEM.
3. FACES INFERIORES SEM PONTALETES DE ESCORAMENTO: 28 DIAS APÓS A CONCRETAGEM.
4. NOS BALANÇOS, A RETIRADA DAS ESCORAS DEVERÁ SER REALIZADA DA PONTA PARA O APOIO.
5. É DE RESPONSABILIDADE DA CONSTRUTORA O PROJETO DE ESCORAMENTO E CIMENTAMENTO.

[illegible]