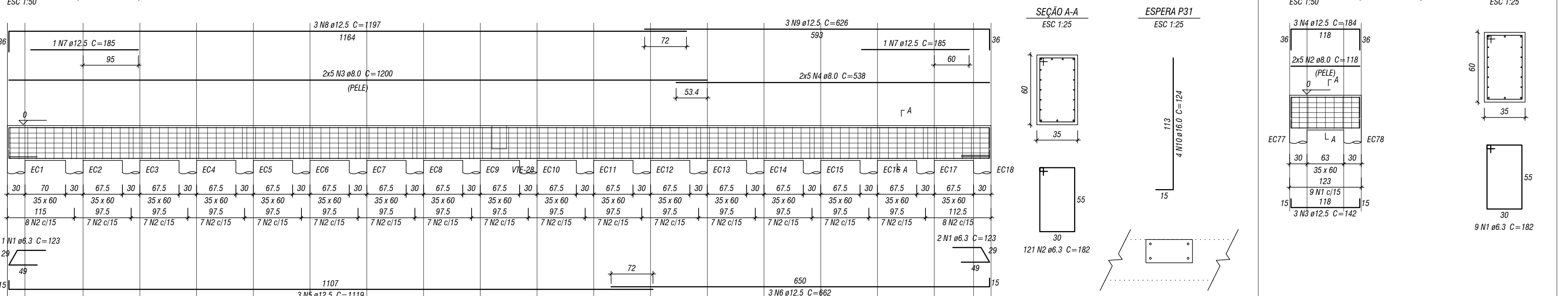
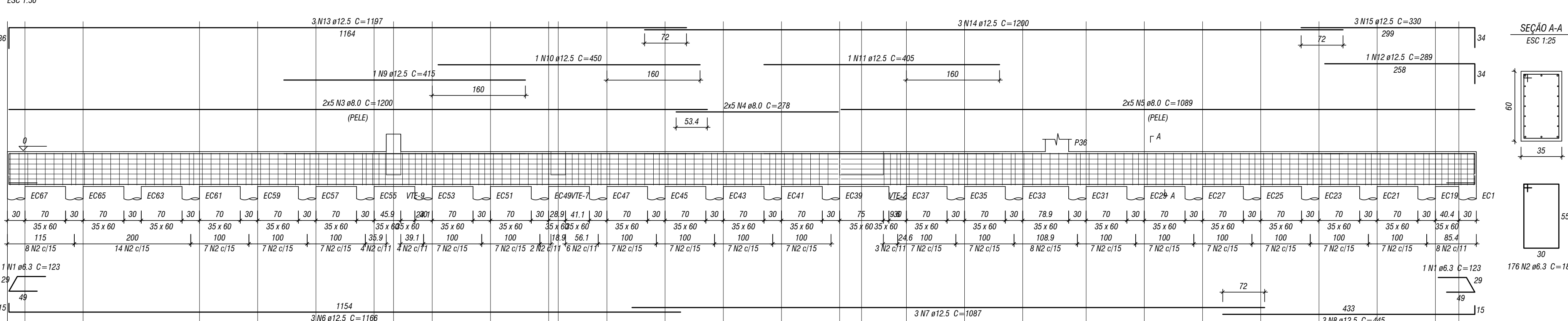


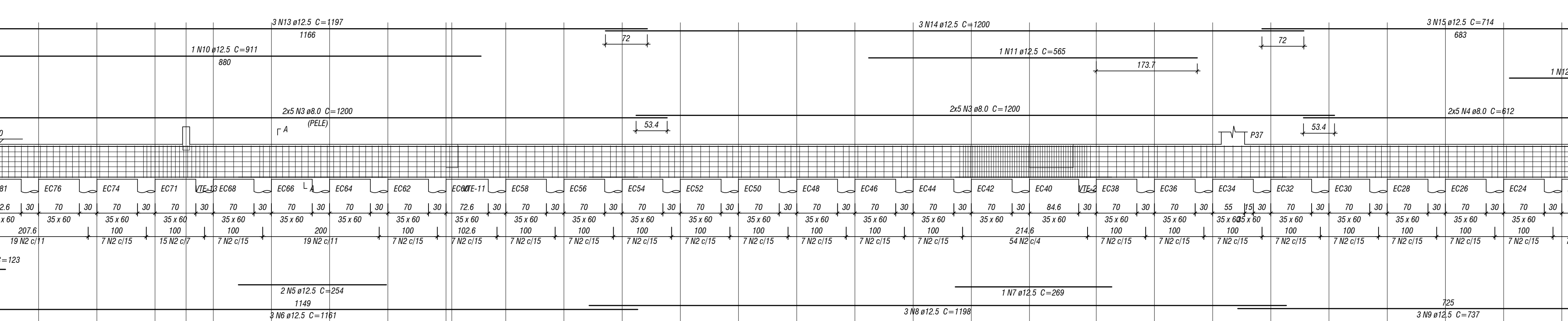
VCOR-1 (35 x 60)



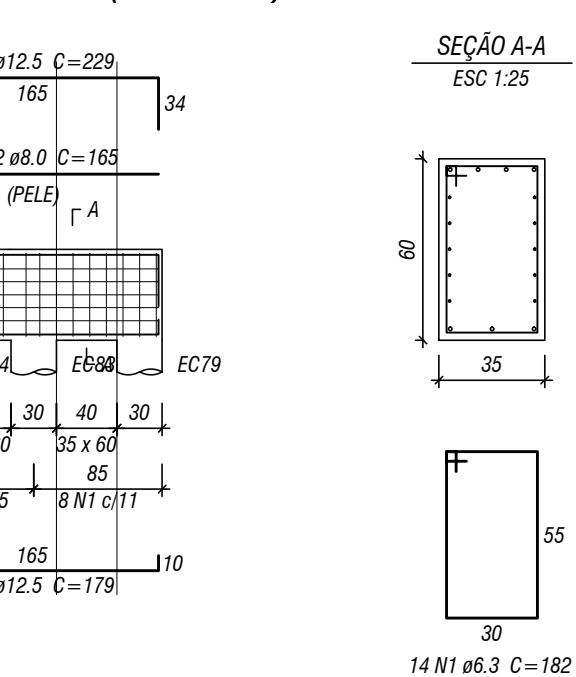
VCOR-6 (35 x 60)



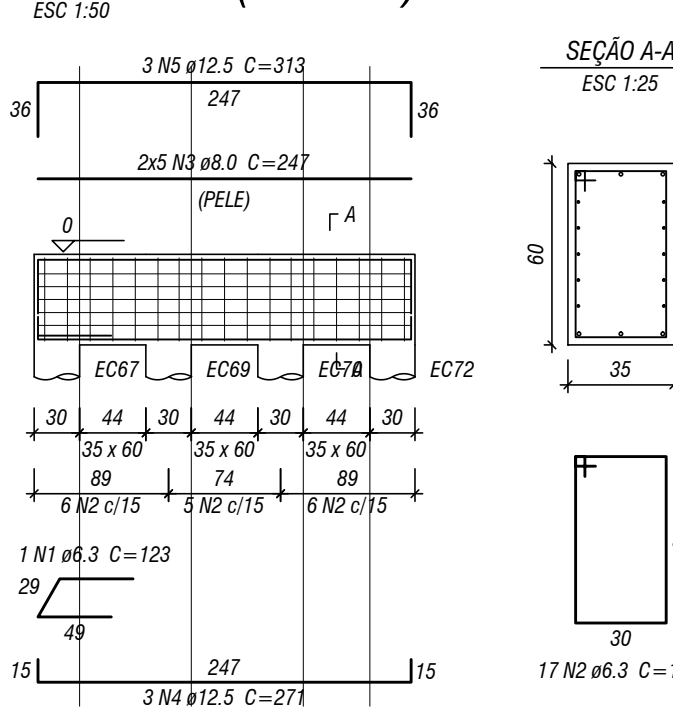
VCOR-14 (35 x 60)



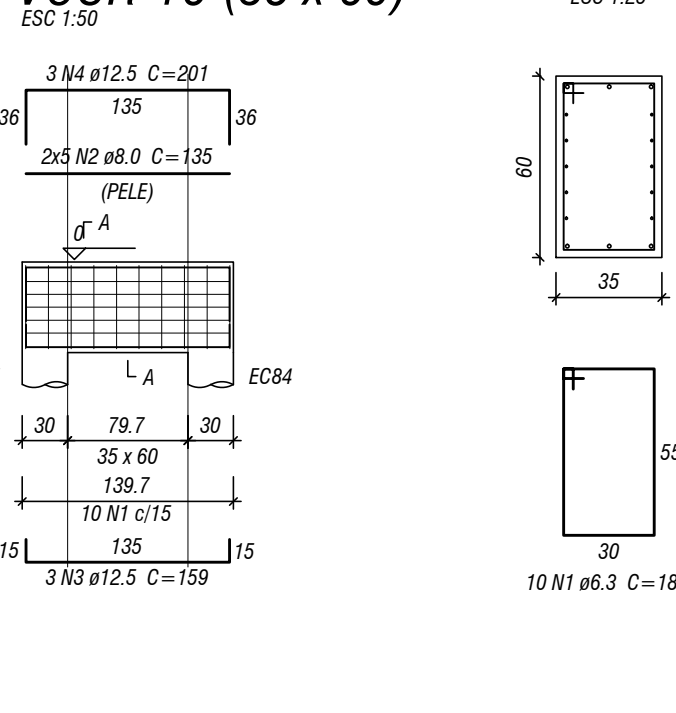
VCOR-13 (35 x 60)



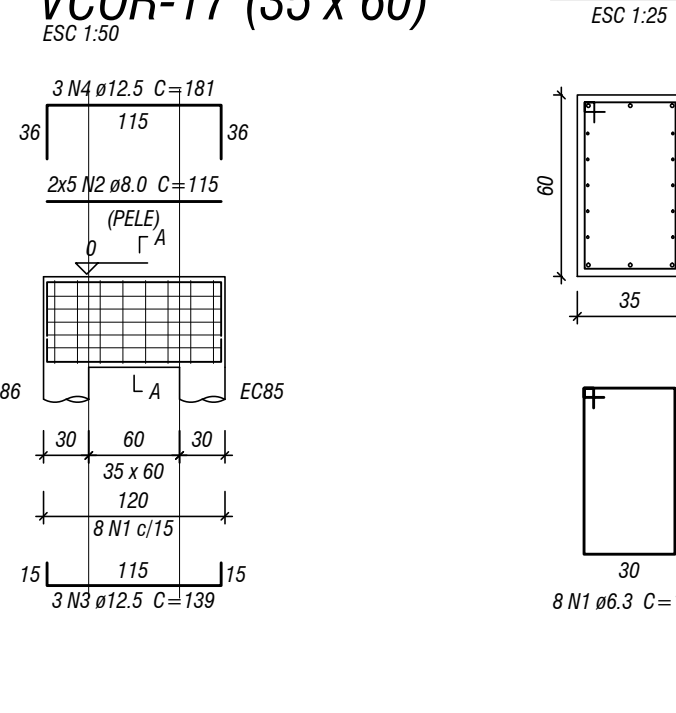
VCOR-15 (35 x 60)



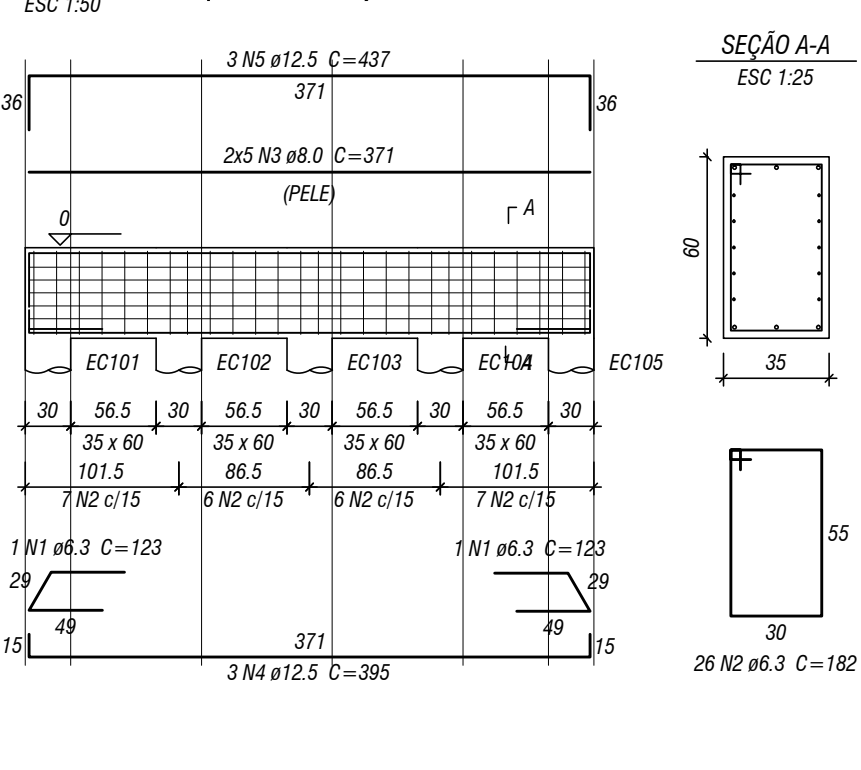
VCOR-16 (35 x 60)



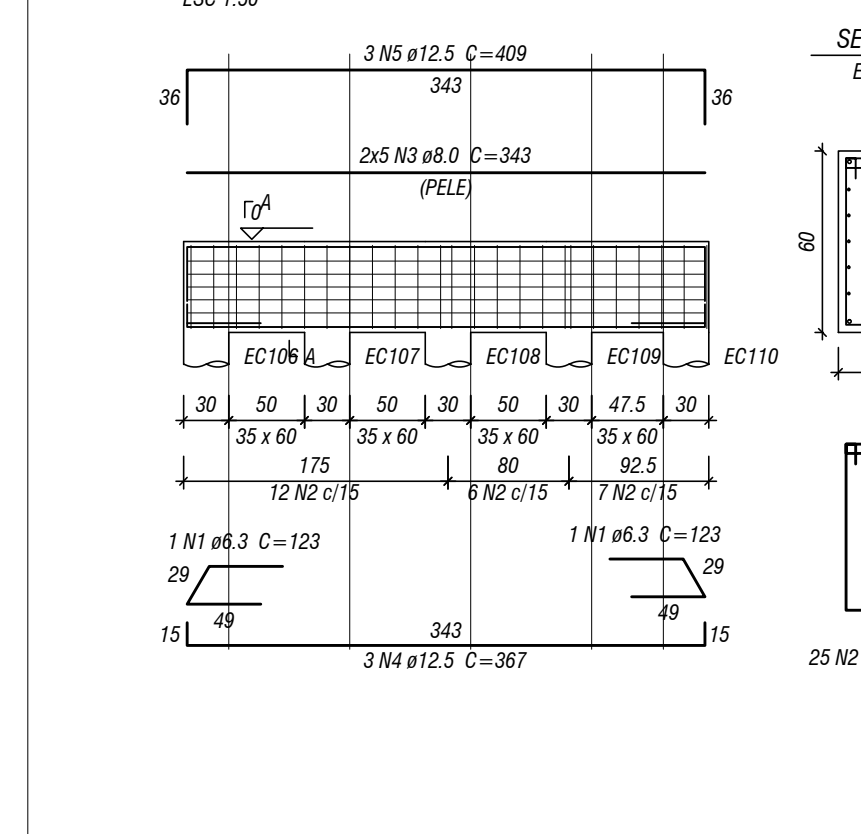
VCOR-17 (35 x 60)



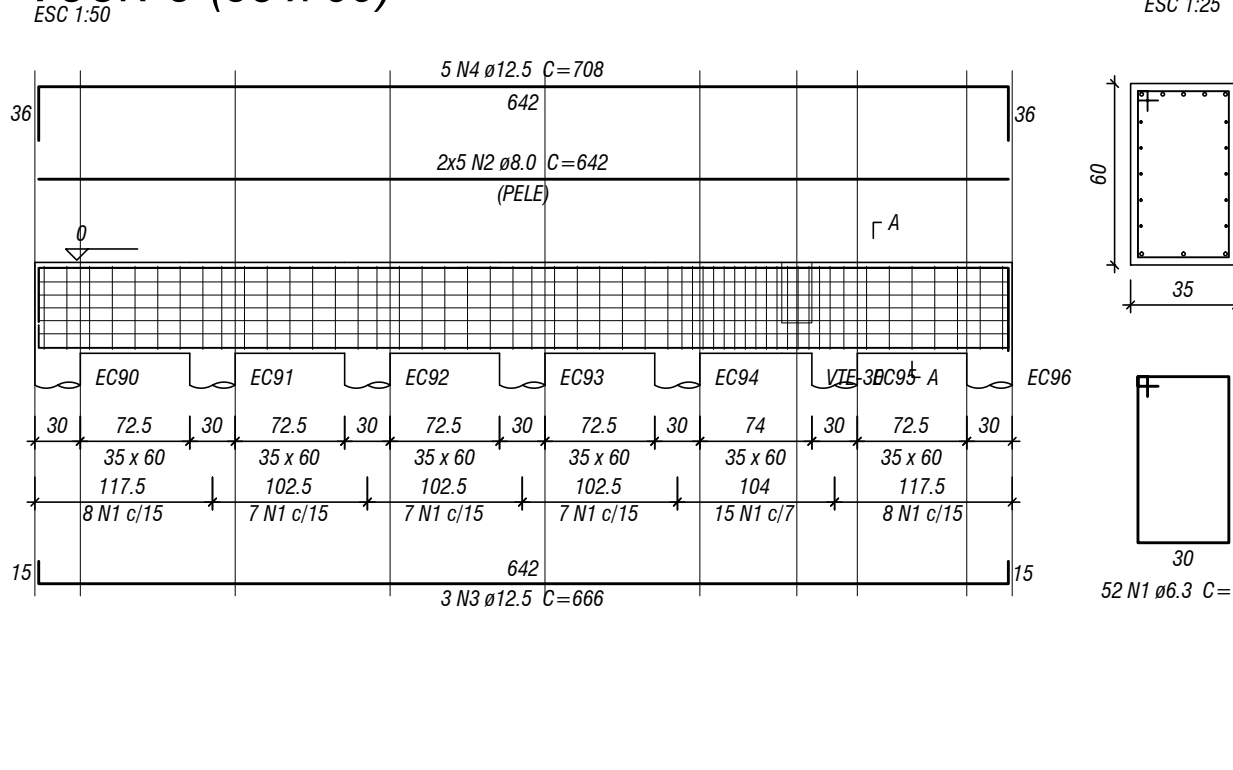
VCOR-2 (35 x 60)



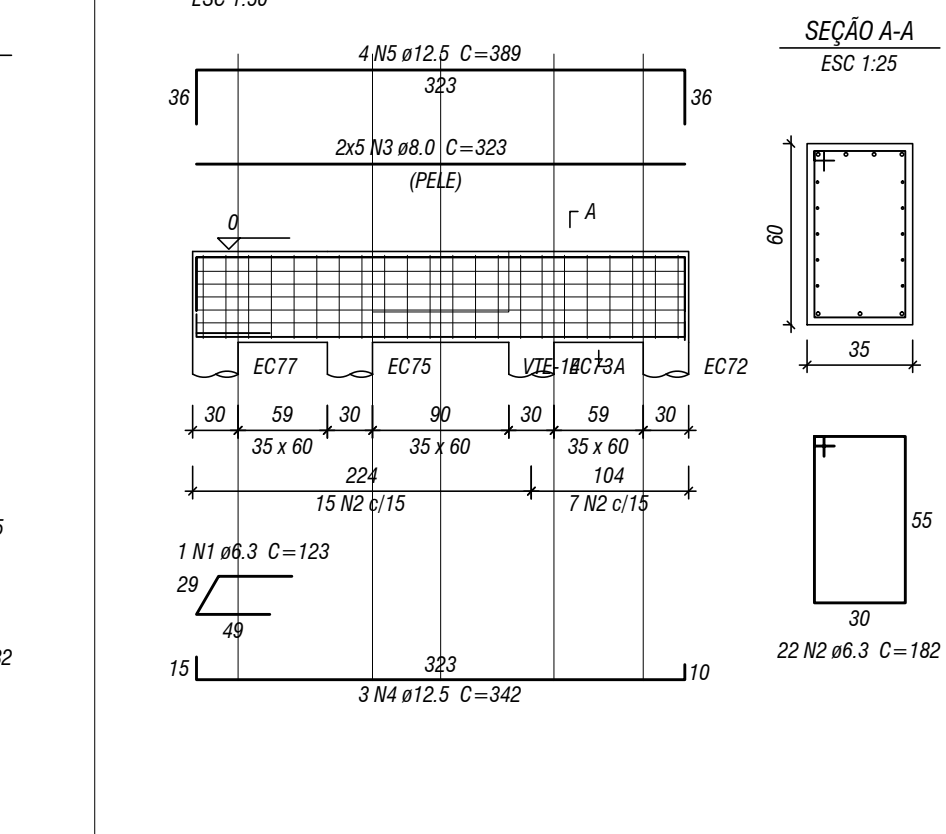
VCOR-5 (35 x 60)



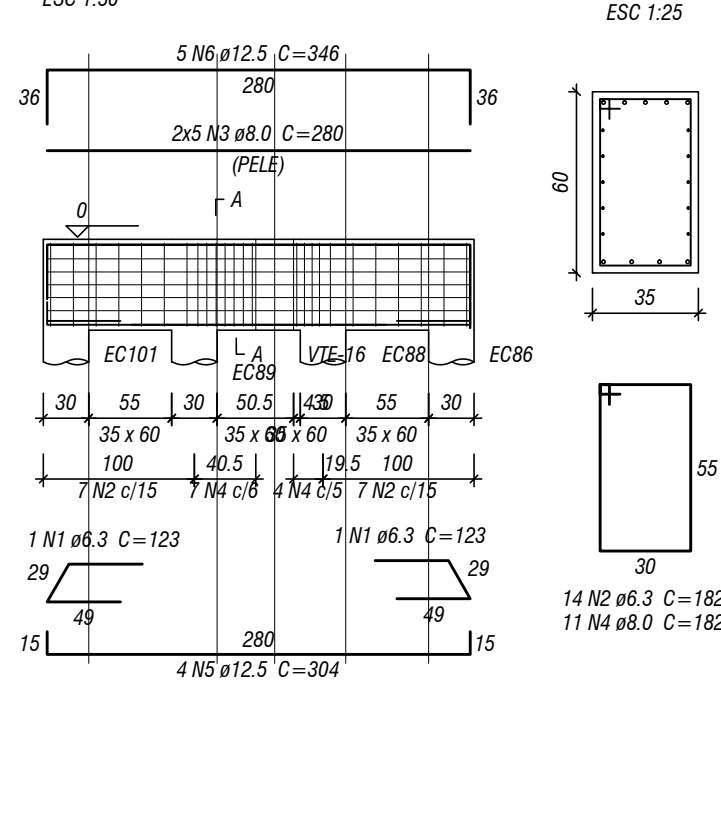
VCOR-3 (35 x 60)



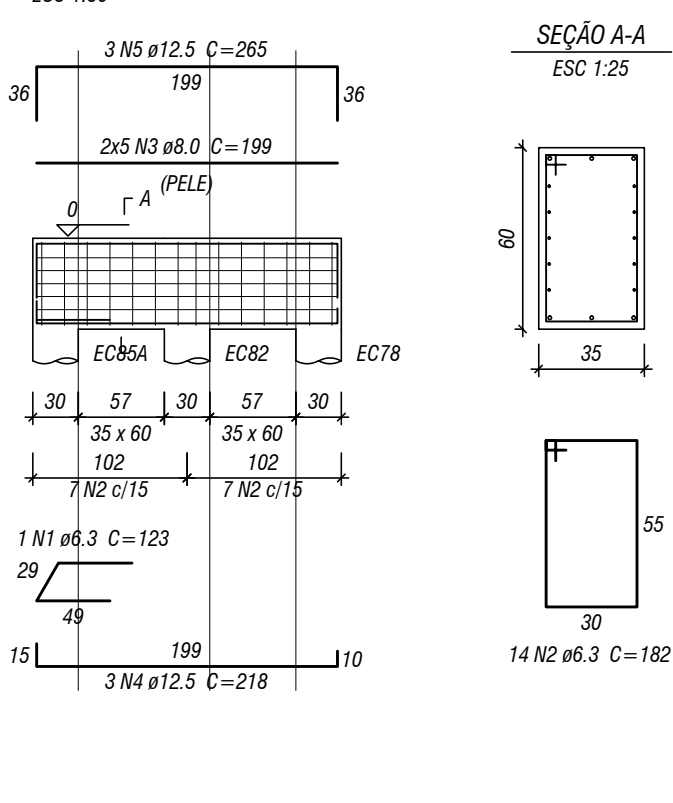
VCOR-7 (35 x 60)



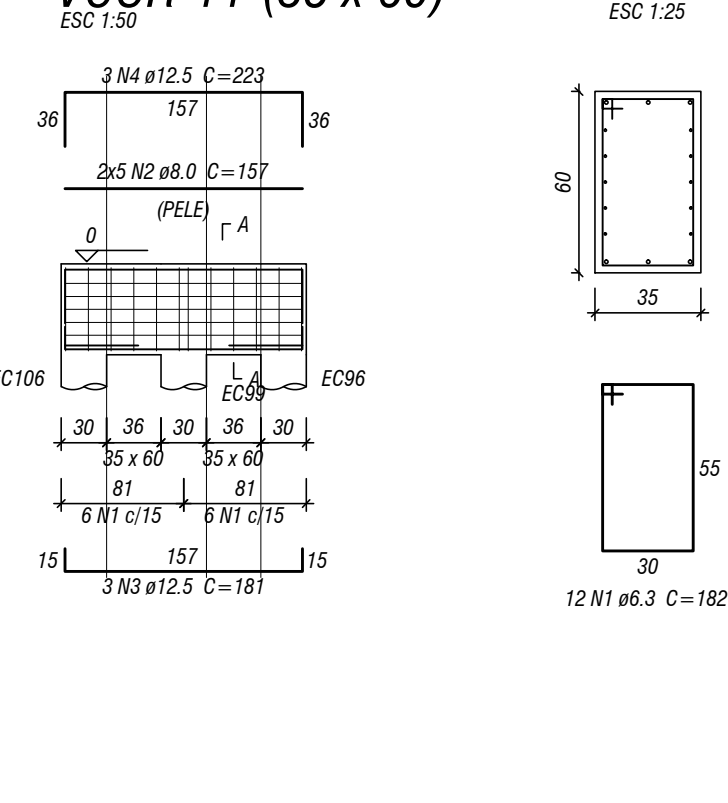
VCOR-8 (35 x 60)



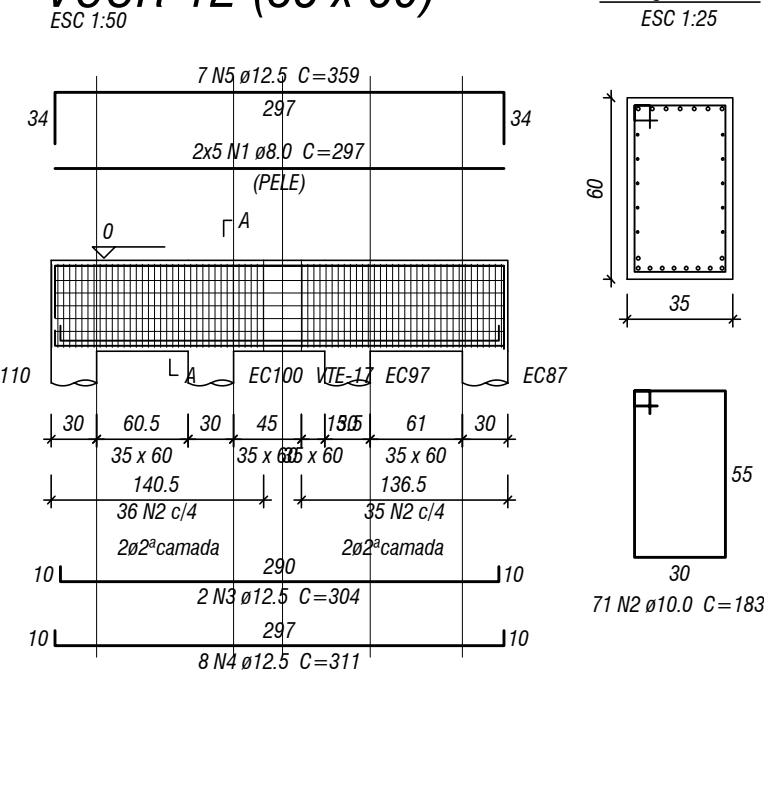
VCOR-9 (35 x 60)



VCOR-11 (35 x 60)



VCOR-12 (35 x 60)



Relação do aço

ELEMENTO	AÇO	N	DIAM	Q	UNIT	C.TOTAL
VCOR-1	CA50	1	6,3	3	123	289
VCOR-1	CA50	2	6,3	121	182	22022
VCOR-1	CA50	3	8,0	10	1200	13000
VCOR-1	CA50	4	8,0	10	530	5300
VCOR-1	CA50	5	8,0	10	1110	11100
VCOR-1	CA50	6	12,5	3	662	1986
VCOR-1	CA50	7	12,5	3	185	370
VCOR-1	CA50	8	12,5	3	1187	3591
VCOR-1	CA50	9	12,5	3	626	1878
VCOR-1	CA50	10	16,0	4	124	496
VCOR-2	CA50	1	6,3	9	182	1638
VCOR-2	CA50	2	12,5	3	118	1180
VCOR-2	CA50	3	12,5	3	142	426
VCOR-2	CA50	4	12,5	3	174	522
VCOR-2	CA50	5	8,0	10	642	6420
VCOR-2	CA50	6	8,0	10	708	7080
VCOR-2	CA50	7	12,5	3	123	346
VCOR-2	CA50	8	6,3	26	182	4732
VCOR-2	CA50	9	12,5	3	3710	37100
VCOR-2	CA50	10	12,5	3	385	1185
VCOR-2	CA50	11	12,5	3	437	1311
VCOR-2	CA50	12	6,3	3	123	346
VCOR-2	CA50	13	6,3	25	182	4550
VCOR-2	CA50	14	8,0	10	343	3430
VCOR-2	CA50	15	12,5	3	387	1101
VCOR-2	CA50	16	12,5	3	409	1227
VCOR-2	CA50	17	6,3	2	123	246
VCOR-2	CA50	18	6,3	176	182	30022
VCOR-2	CA50	19	8,0	10	1200	12000
VCOR-2	CA50	20	8,0	10	278	2780
VCOR-2	CA50	21	8,0	10	1080	10800
VCOR-2	CA50	22	12,5	3	1186	3468
VCOR-2	CA50	23	12,5	3	1867	5581
VCOR-2	CA50	24	12,5	3	445	1335
VCOR-2	CA50	25	12,5	3	450	4500
VCOR-2	CA50	26	12,5	3	415	4150
VCOR-2	CA50	27	12,5	3	1197	3591
VCOR-2	CA50	28	12,5	3	1197	3591
VCOR-2	CA50	29	12,5	3	1197	3591
VCOR-2	CA50	30	12,5	3	1197	3591
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VCOR-2	CA50	32	12,5	3	1197	3591
VCOR-2	CA50	33	12,5	3	1197	3591
VCOR-2	CA50	34	12,5	3	1197	3591
VCOR-2	CA50	35	12,5	3	1197	3591
VCOR-2	CA50	36	12,5	3	1197	3591
VCOR-2	CA50	37	12,5	3	1197	3591
VCOR-2	CA50	38	12,5	3	1197	3591
VCOR-2	CA50	39	12,5	3	1197	3591
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VCOR-2	CA50	44	12,5	3	1197	3591
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VCOR-2	CA50	118	12,5	3	1197	3591
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VCOR-2	CA50	120	12,5	3	1197	3591
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VCOR-2	CA50	132	12,5	3	1197	3591
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VCOR-2	CA50	135	12,5	3	1197	3591
VCOR-2	CA50	136	12,5	3	1197	3591
VCOR-2	CA50	137	12,5	3	1197	3591
VCOR-2	CA50	138	12,5	3	1197	3591
VCOR-2	CA50	139	12,5	3	1197	3591
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VCOR-2	CA50	141	12,5	3	1197	3591
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VCOR-2	CA50	143	12,5	3	1197	3591
VCOR-2	CA50	144	12,5	3	1197	3591
VCOR-2	CA50	145	12,5	3	1197	3591
VCOR-2	CA50	146	12,5	3	1197	3591
VCOR-2	CA50	147	12,5	3	1197	3591
VCOR-2	CA50	148	12,5	3	1197	