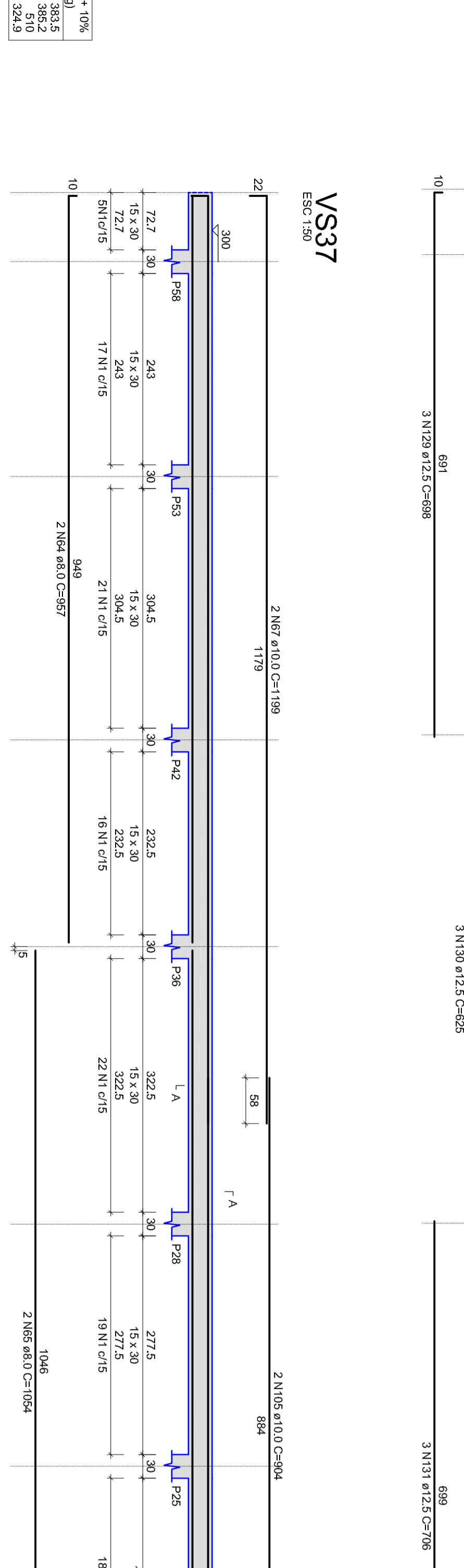
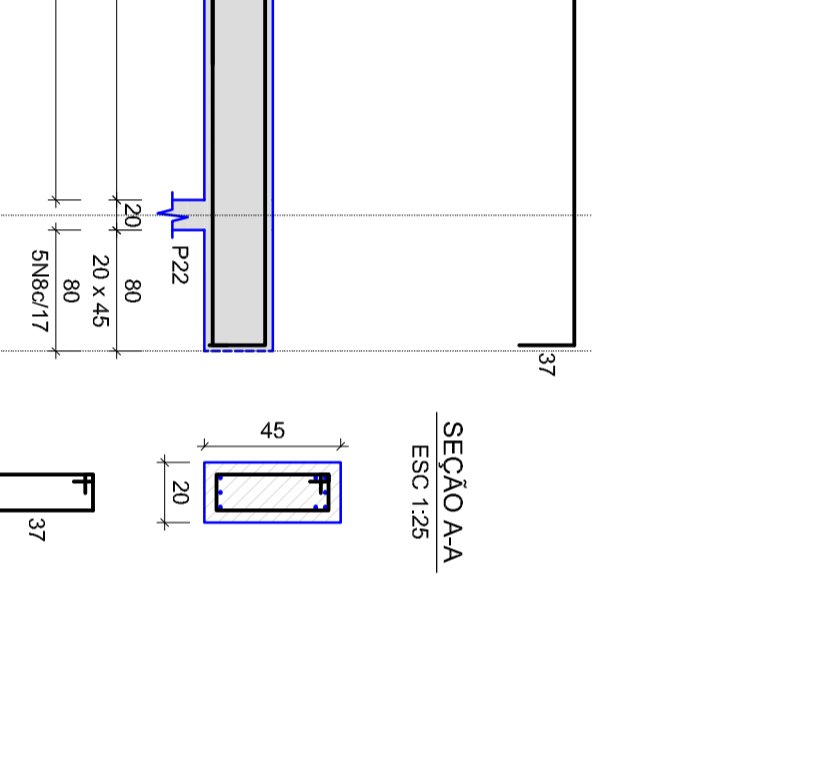
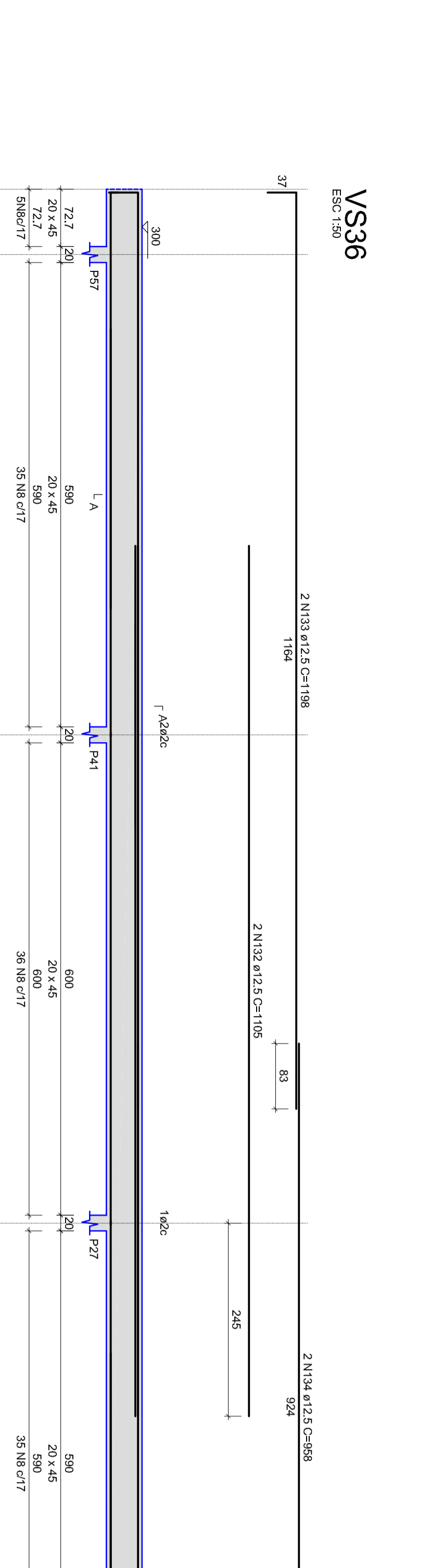
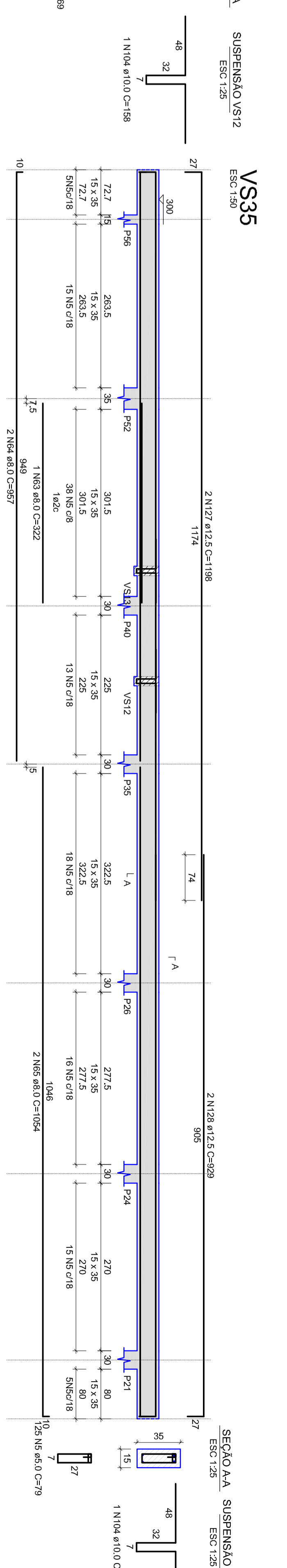
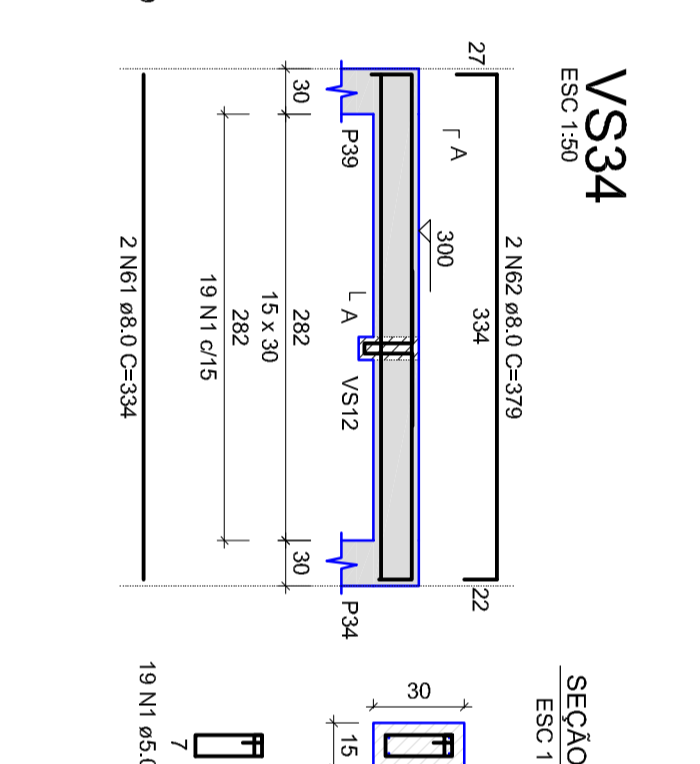
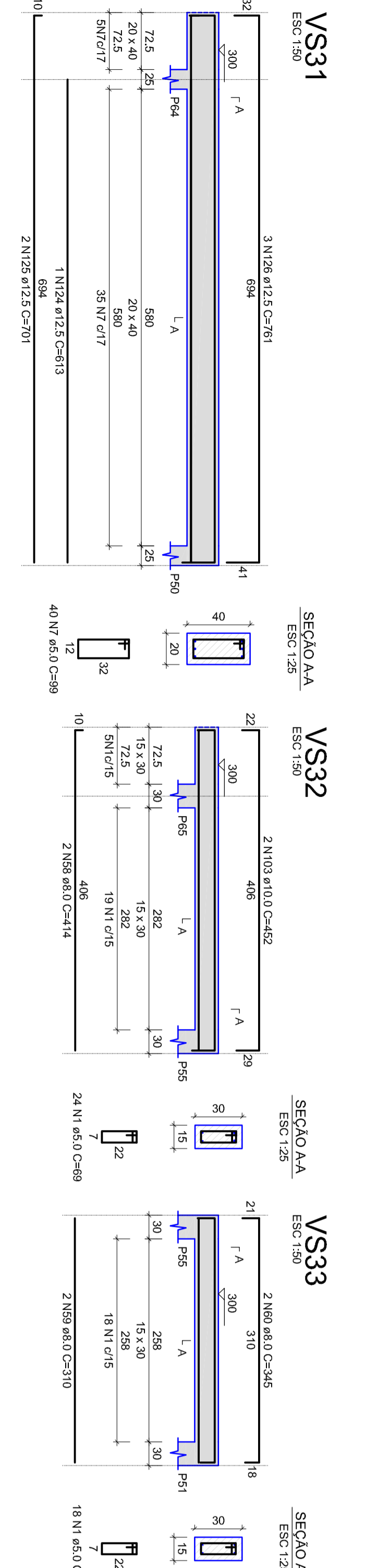
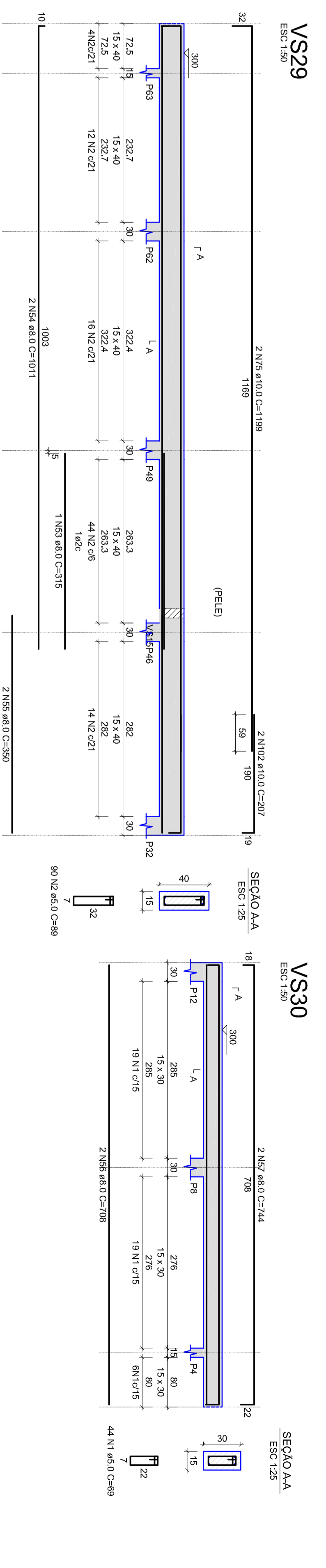
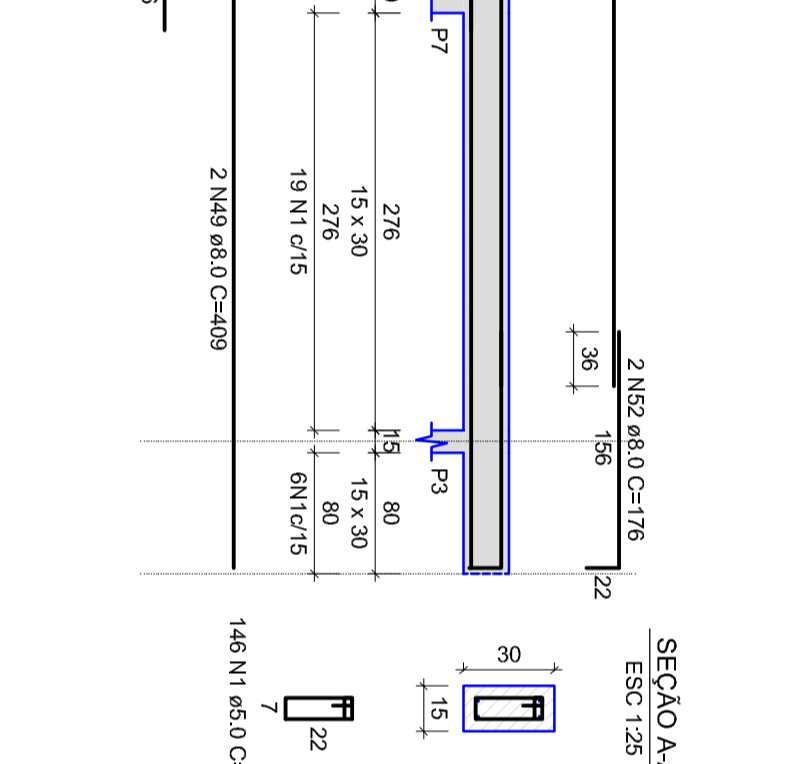
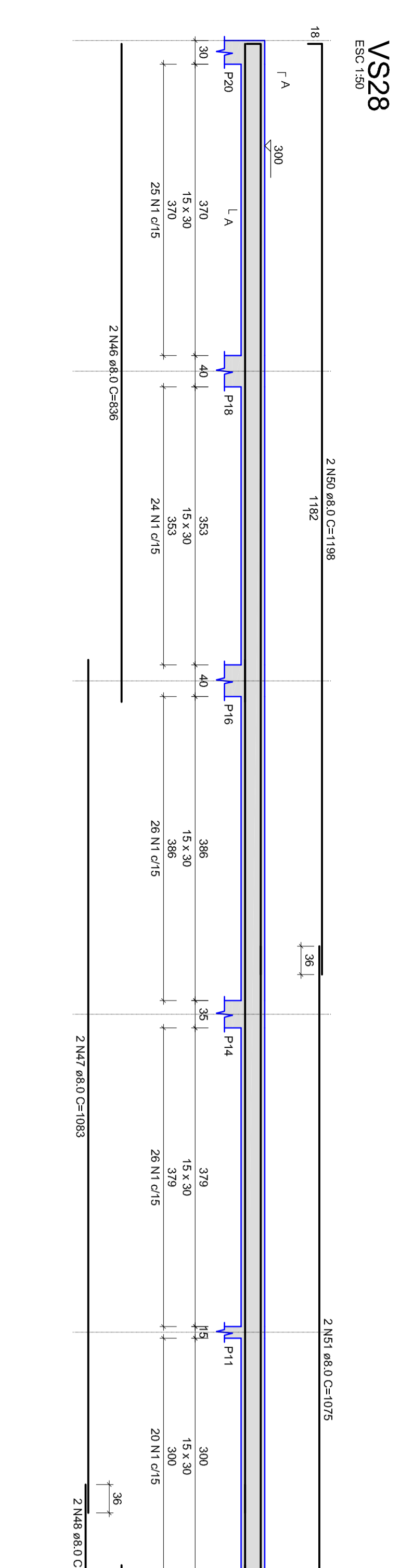
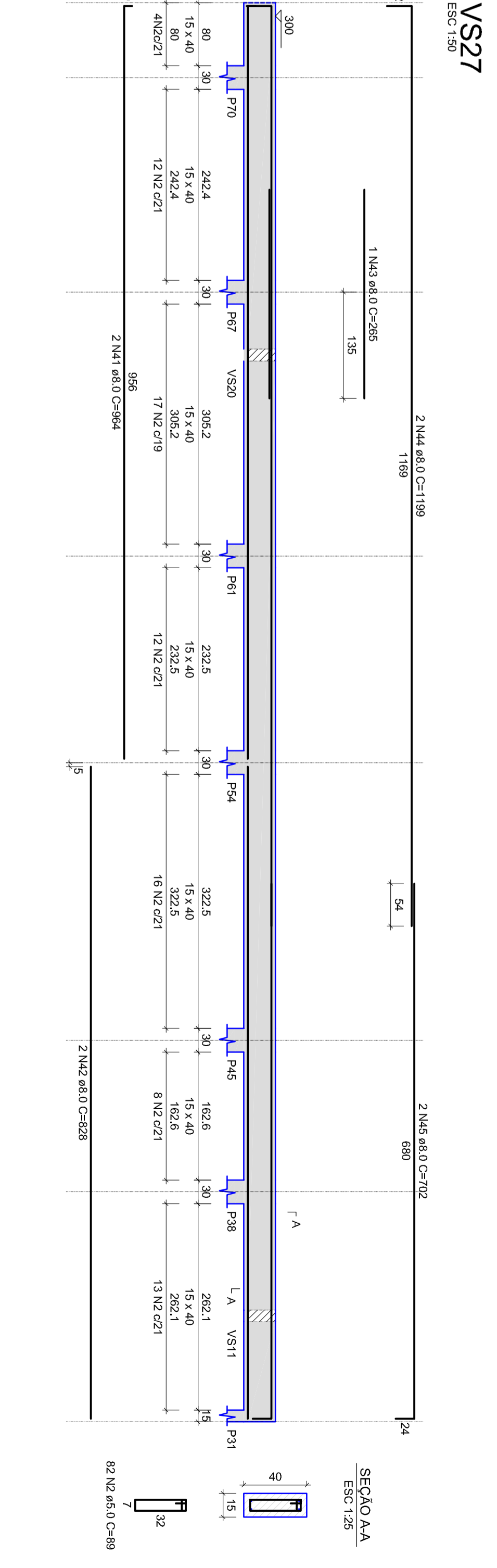
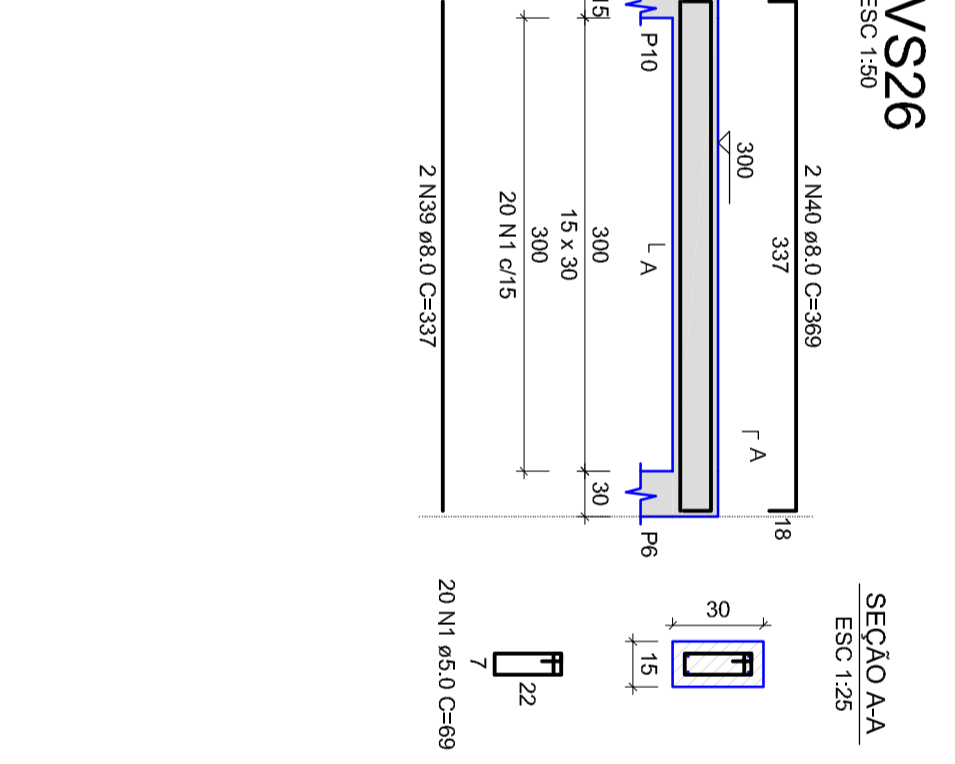
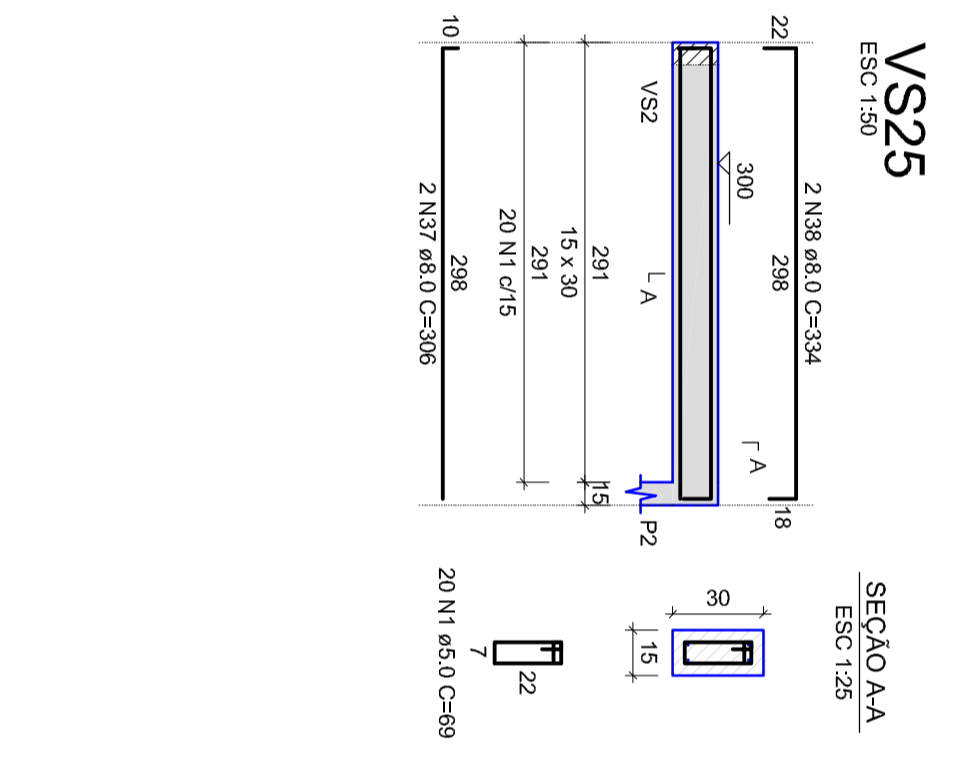
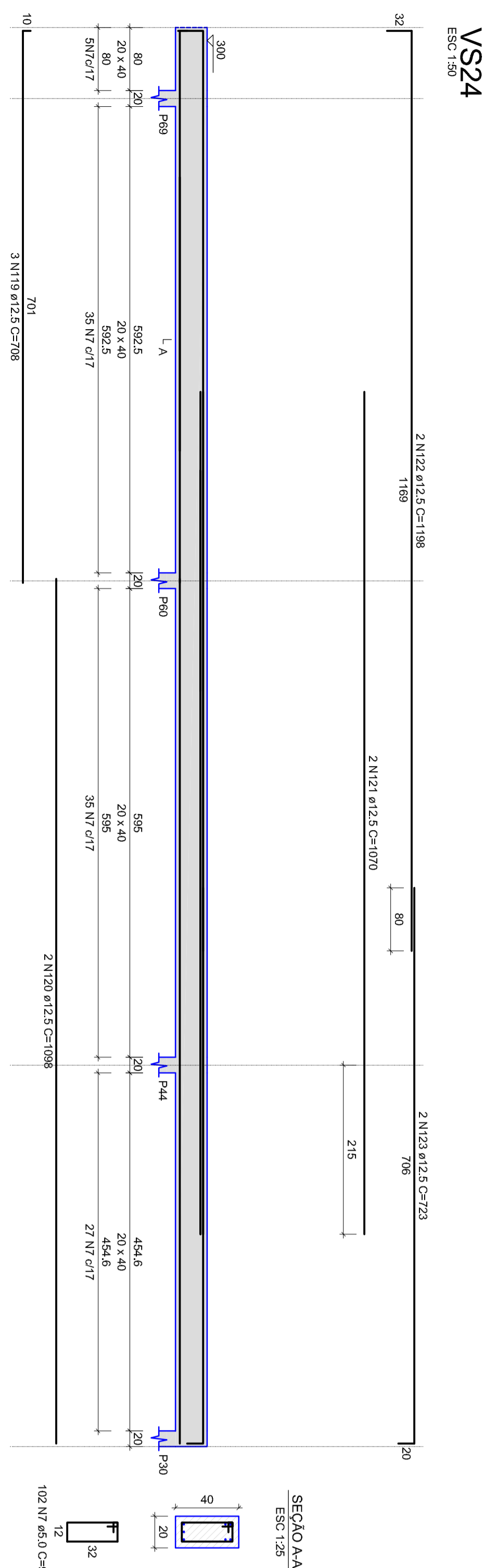


ACO	N	DM	QUANT	CUMUL	C.TOTAL
VS1	1	1113	1	1113	1113
VS2	2	1113	1	2226	2226
VS3	3	1113	1	3339	3339
VS4	4	1113	1	4452	4452
VS5	5	1113	1	5565	5565
VS6	6	1113	1	6678	6678
VS7	7	1113	1	7791	7791
VS8	8	1113	1	8904	8904
VS9	9	1113	1	10017	10017
VS10	10	1113	1	11130	11130
VS11	11	1113	1	12243	12243
VS12	12	1113	1	13356	13356
VS13	13	1113	1	14469	14469
VS14	14	1113	1	15582	15582
VS15	15	1113	1	16695	16695
VS16	16	1113	1	17808	17808
VS17	17	1113	1	18921	18921
VS18	18	1113	1	20034	20034
VS19	19	1113	1	21147	21147
VS20	20	1113	1	22260	22260
VS21	21	1113	1	23373	23373
VS22	22	1113	1	24486	24486
VS23	23	1113	1	25599	25599
VS24	24	1113	1	26712	26712
VS25	25	1113	1	27825	27825
VS26	26	1113	1	28938	28938
VS27	27	1113	1	30051	30051
VS28	28	1113	1	31164	31164
VS29	29	1113	1	32277	32277
VS30	30	1113	1	33390	33390



ACO	N	DM	QUANT	CUMUL	C.TOTAL
VS1	1	1113	1	1113	1113
VS2	2	1113	1	2226	2226
VS3	3	1113	1	3339	3339
VS4	4	1113	1	4452	4452
VS5	5	1113	1	5565	5565
VS6	6	1113	1	6678	6678
VS7	7	1113	1	7791	7791
VS8	8	1113	1	8904	8904
VS9	9	1113	1	10017	10017
VS10	10	1113	1	11130	11130
VS11	11	1113	1	12243	12243
VS12	12	1113	1	13356	13356
VS13	13	1113	1	14469	14469
VS14	14	1113	1	15582	15582
VS15	15	1113	1	16695	16695
VS16	16	1113	1	17808	17808
VS17	17	1113	1	18921	18921
VS18	18	1113	1	20034	20034
VS19	19	1113	1	21147	21147
VS20	20	1113	1	22260	22260
VS21	21	1113	1	23373	23373
VS22	22	1113	1	24486	24486
VS23	23	1113	1	25599	25599
VS24	24	1113	1	26712	26712
VS25	25	1113	1	27825	27825
VS26	26	1113	1	28938	28938
VS27	27	1113	1	30051	30051
VS28	28	1113	1	31164	31164
VS29	29	1113	1	32277	32277
VS30	30	1113	1	33390	33390

ACO	N	DM	QUANT	CUMUL	C.TOTAL
VS1	1	1113	1	1113	1113
VS2	2	1113	1	2226	2226
VS3	3	1113	1	3339	3339
VS4	4	1113	1	4452	4452
VS5	5	1113	1	5565	5565
VS6	6	1113	1	6678	6678
VS7	7	1113	1	7791	7791
VS8	8	1113	1	8904	8904
VS9	9	1113	1	10017	10017
VS10	10	1113	1	11130	11130
VS11	11	1113	1	12243	12243
VS12	12	1113	1	13356	13356
VS13	13	1113	1	14469	14469
VS14	14	1113	1	15582	15582
VS15	15	1113	1	16695	16695