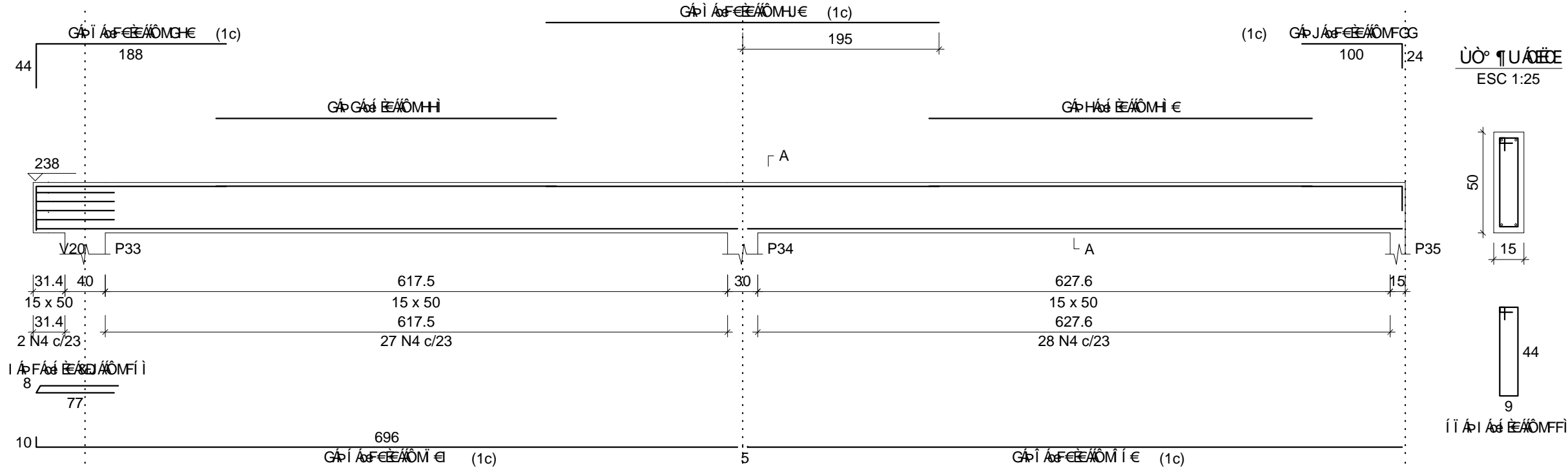


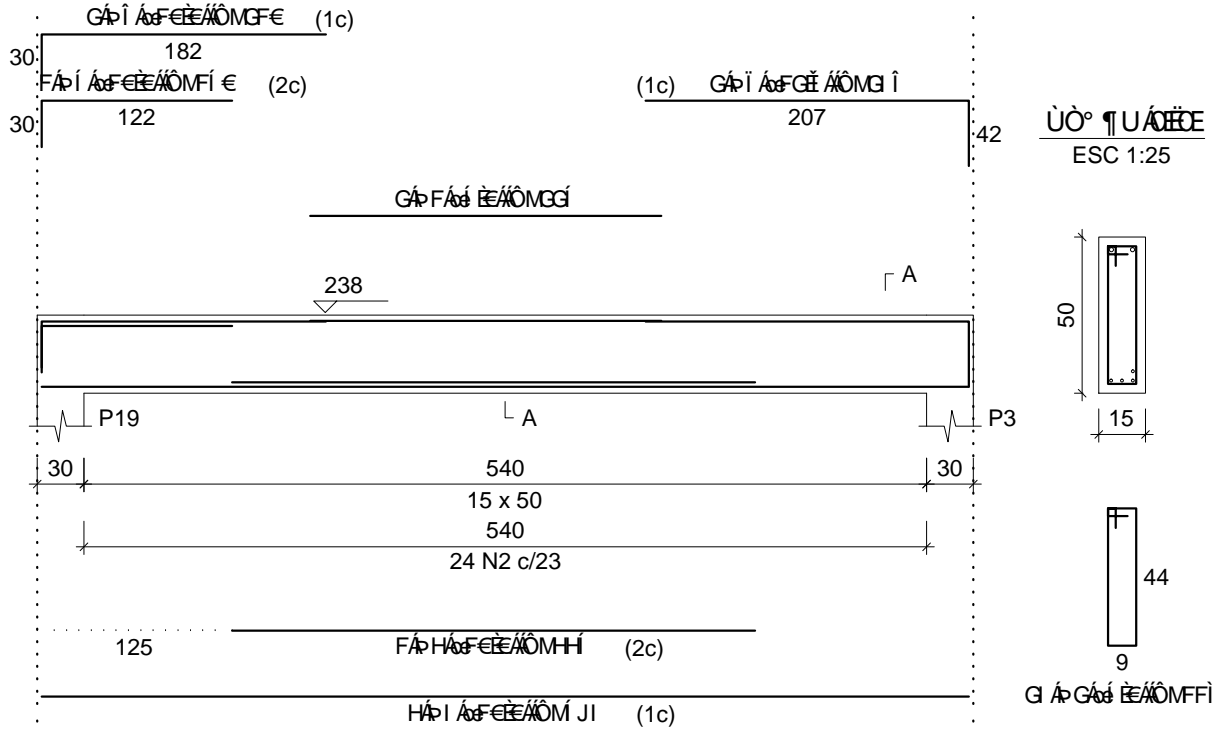
V11

ESC 1:50



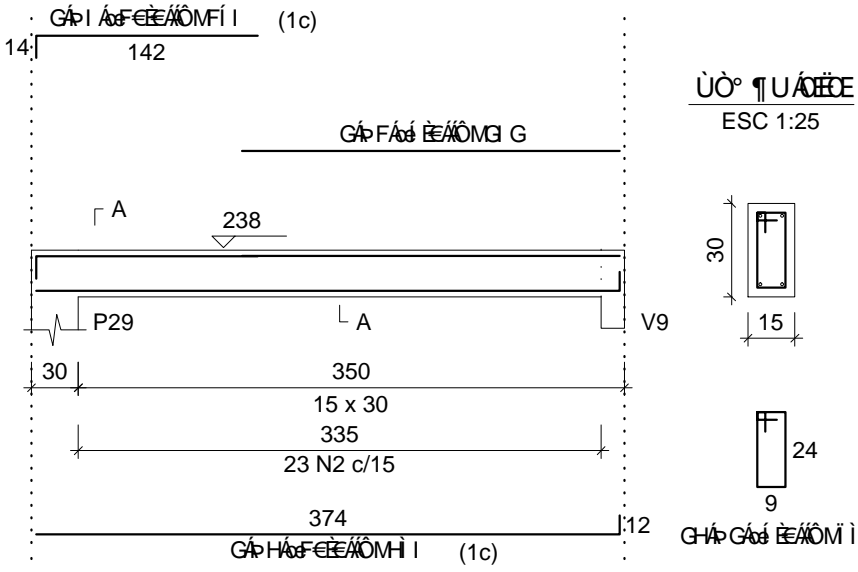
V14

ESC 1:50



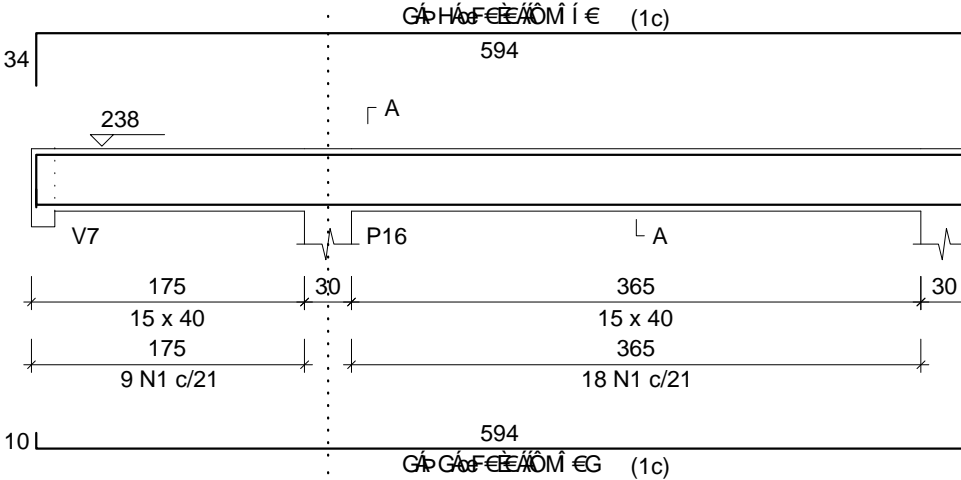
V18

ESC 1:50



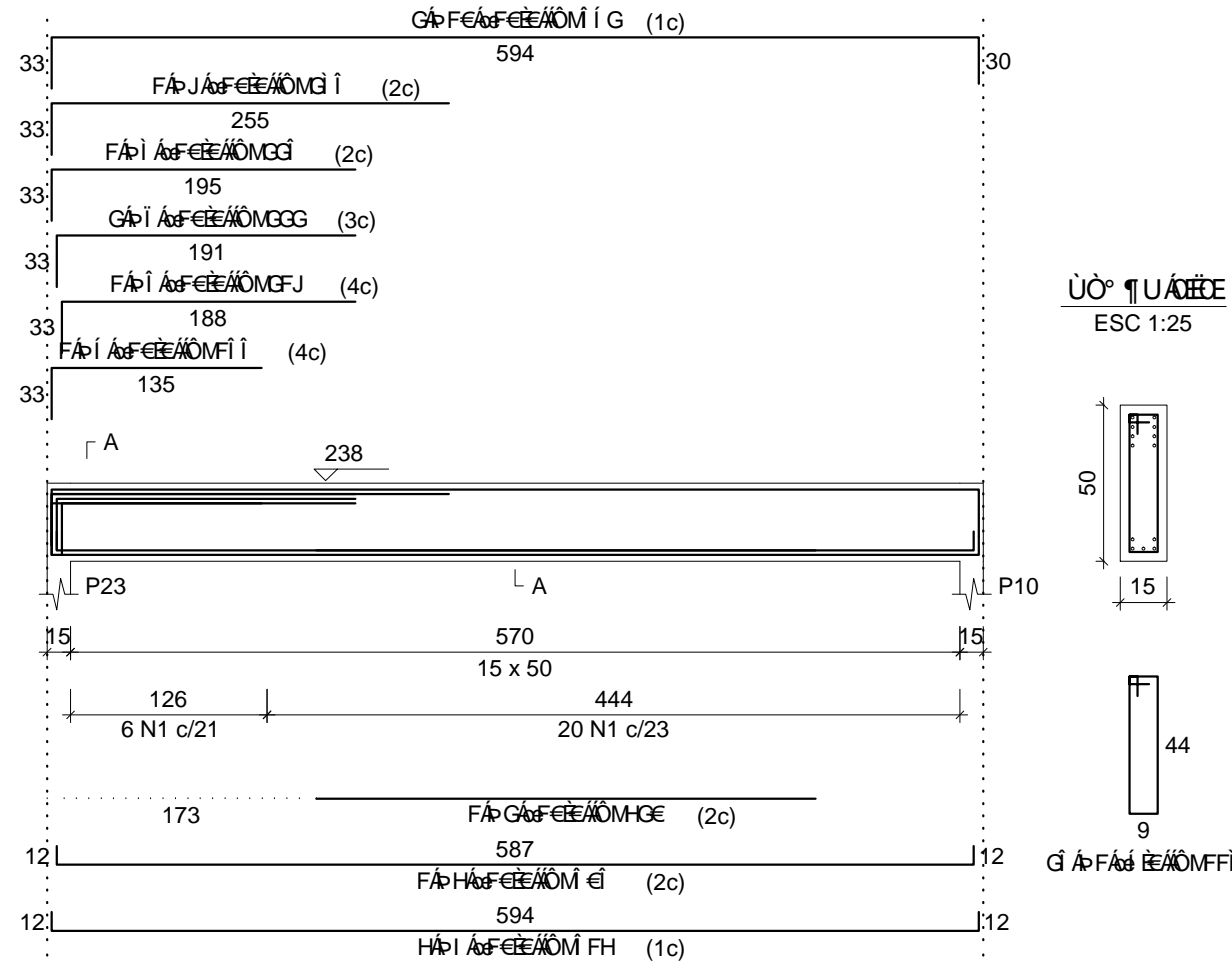
V23

ESC 1:50



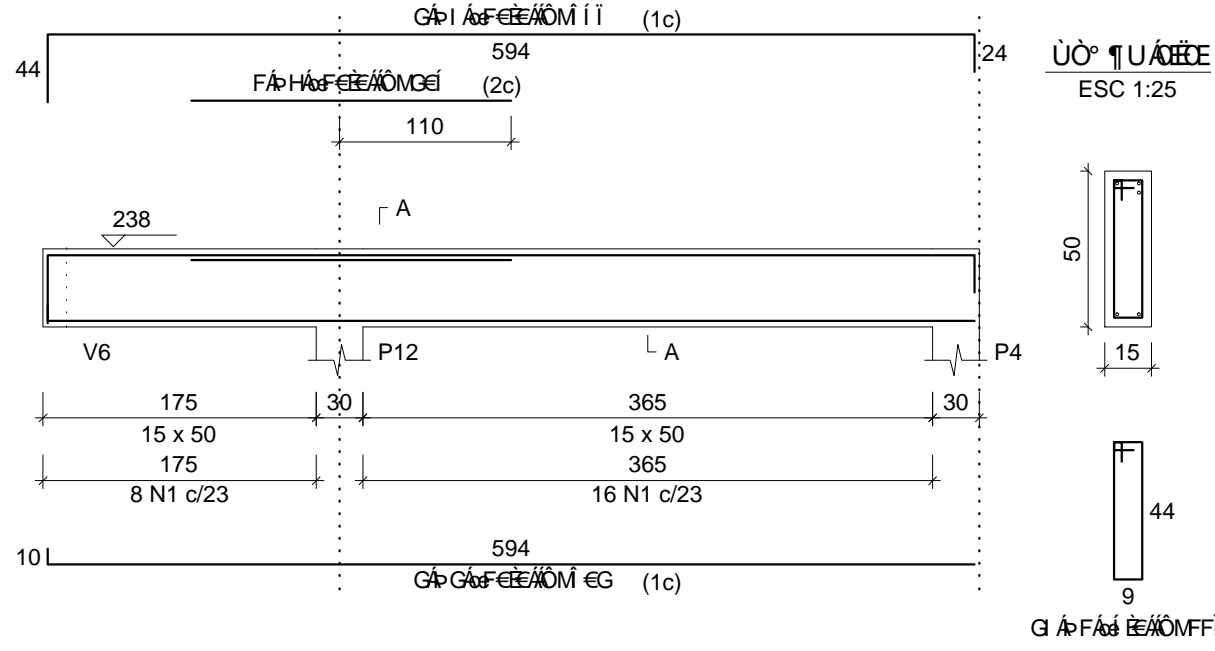
V28

ESC 1:50



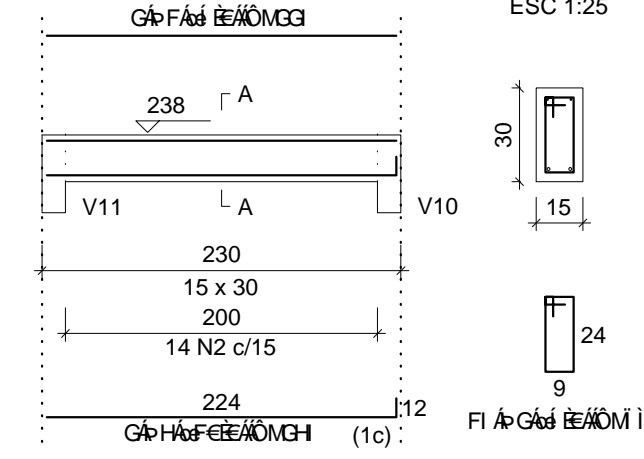
V15

ESC 1:50



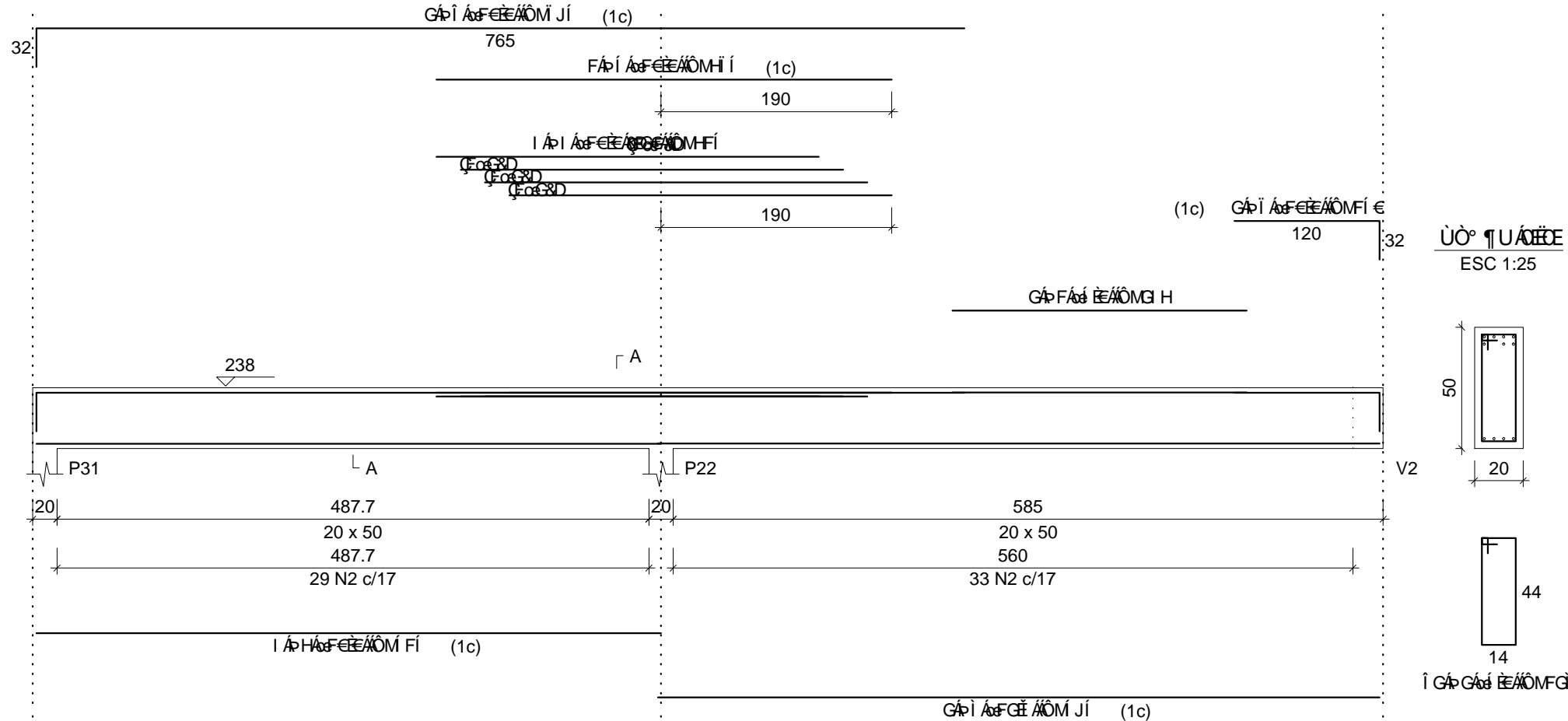
V20

ESC 1:50



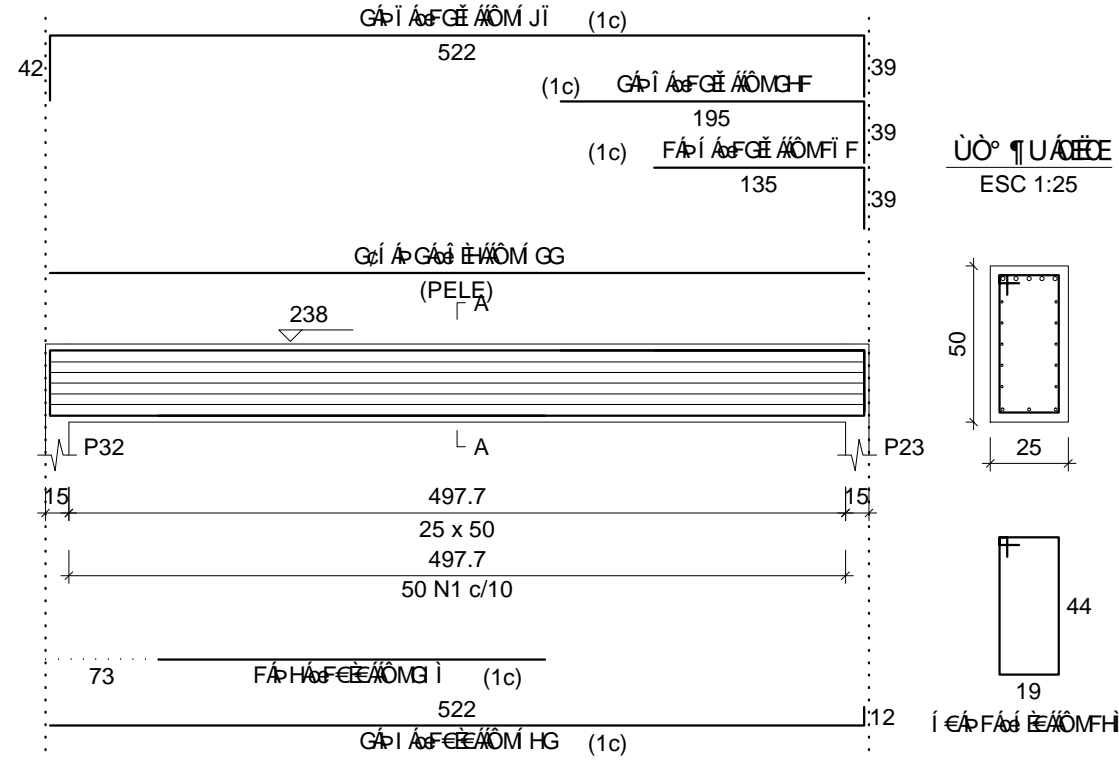
V25

ESC 1:50



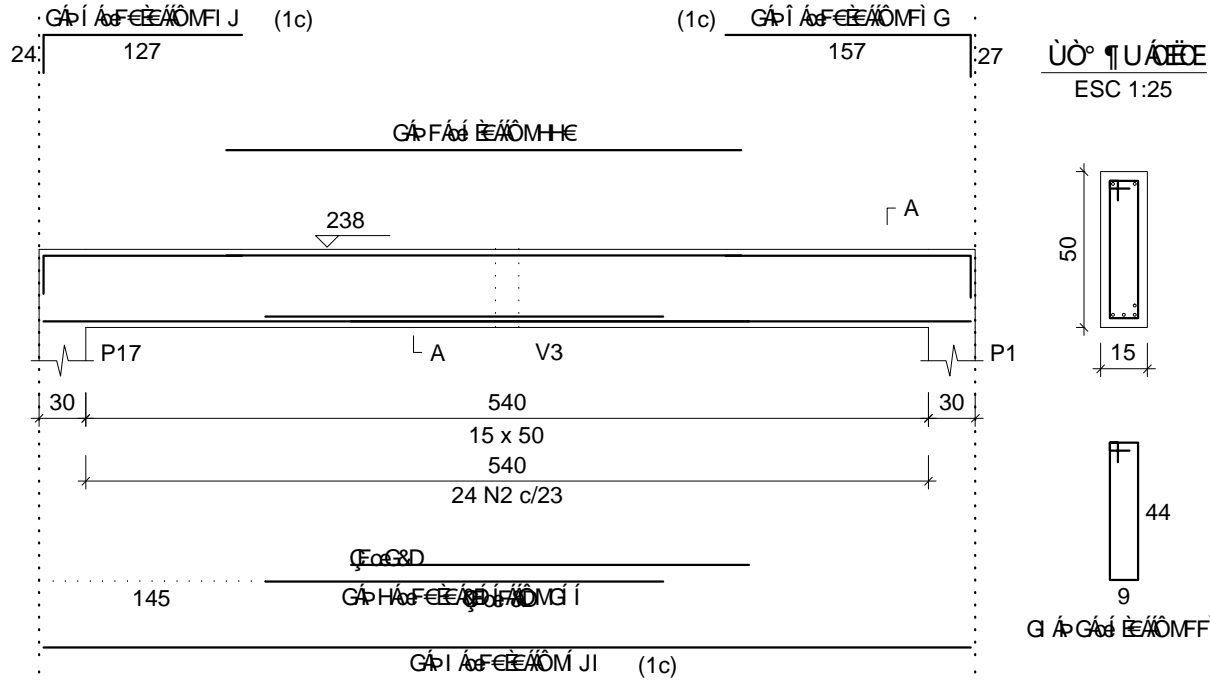
V27

ESC 1:50



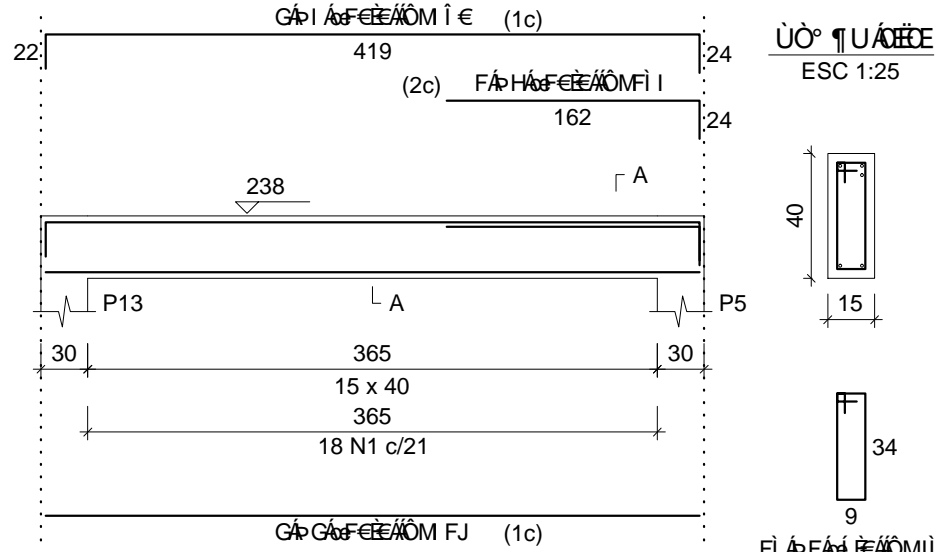
V12

ESC 1:50



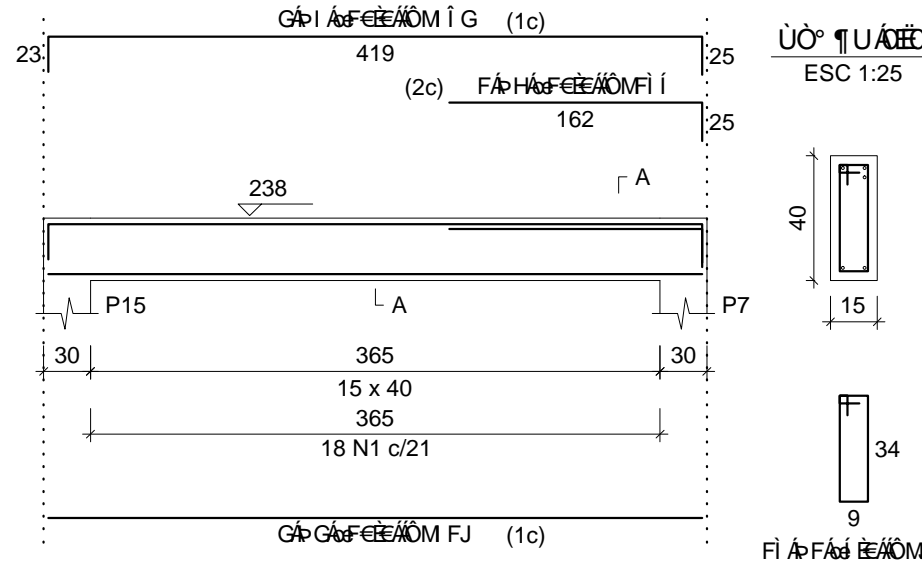
V16

ESC 1:50



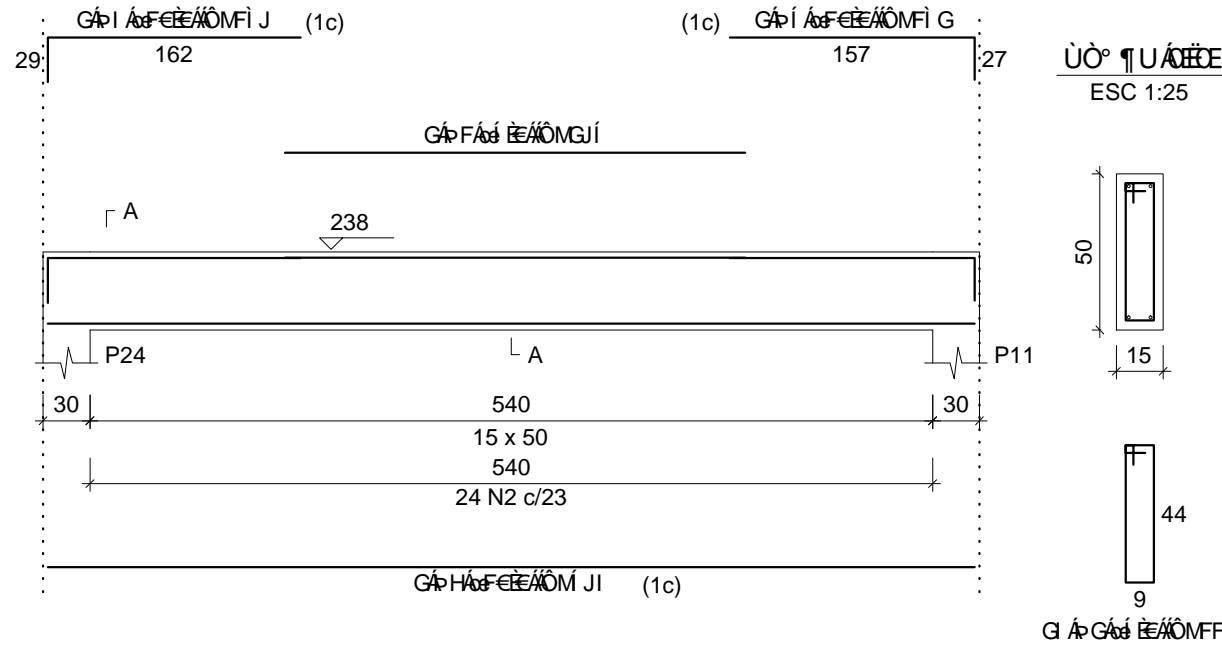
V21

ESC 1:50



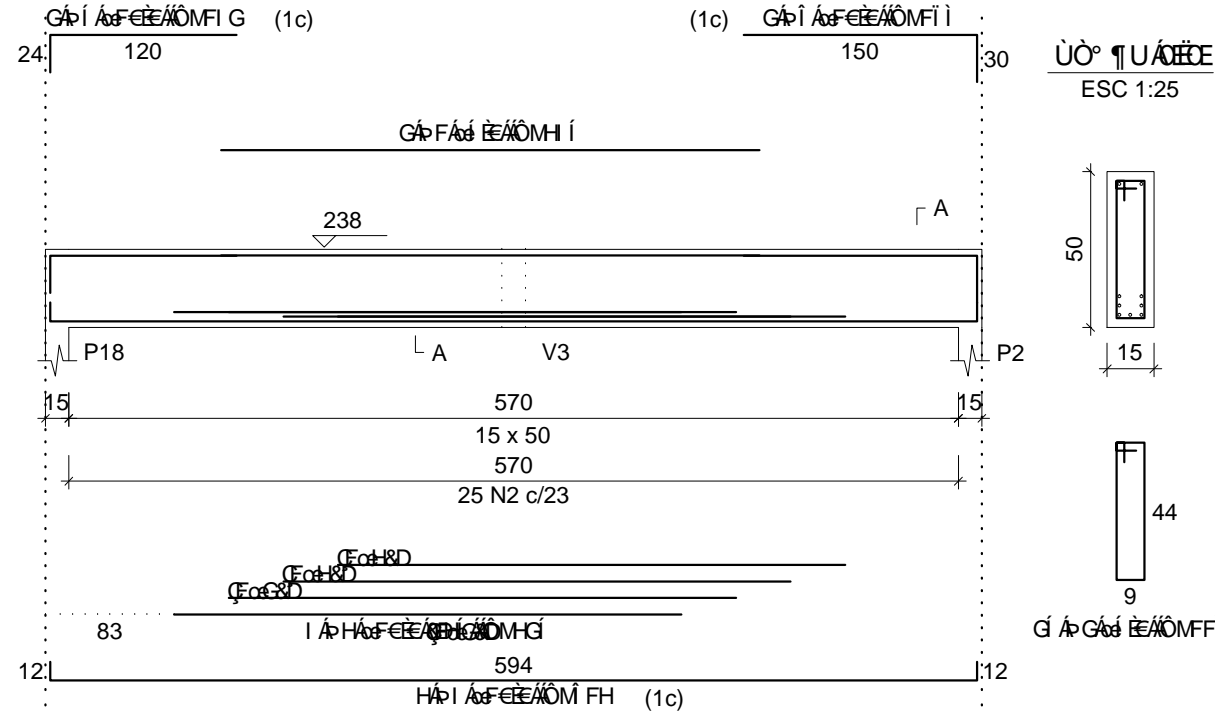
V29

ESC 1:50



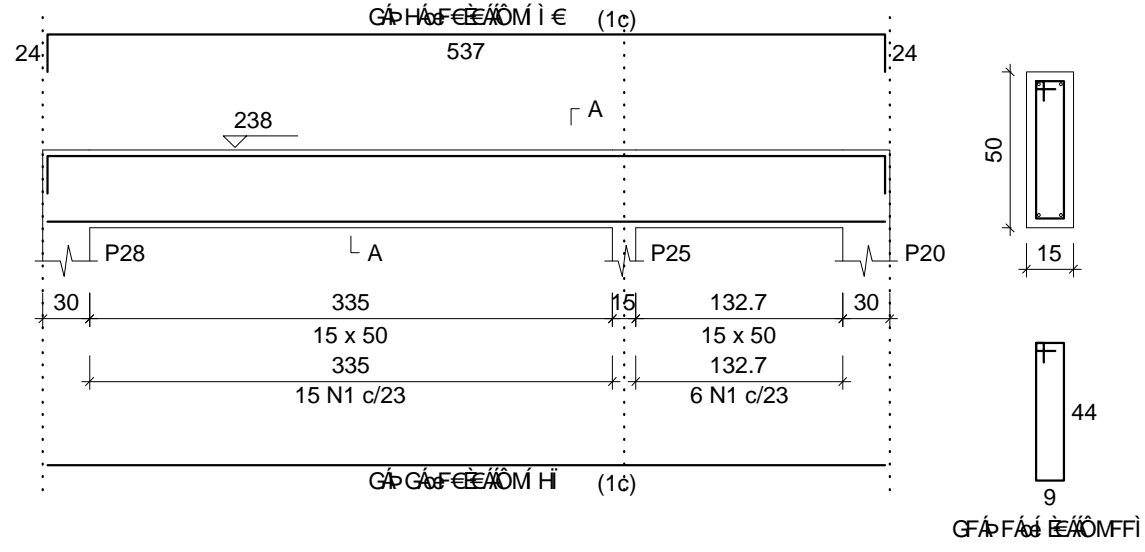
V13

ESC 1:50



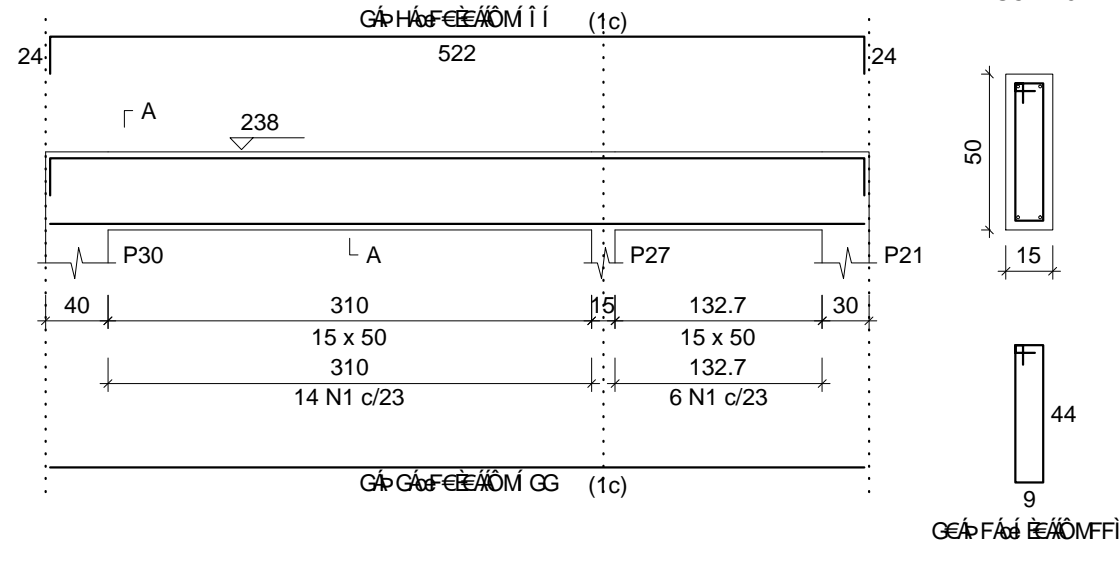
V17

ESC 1:50



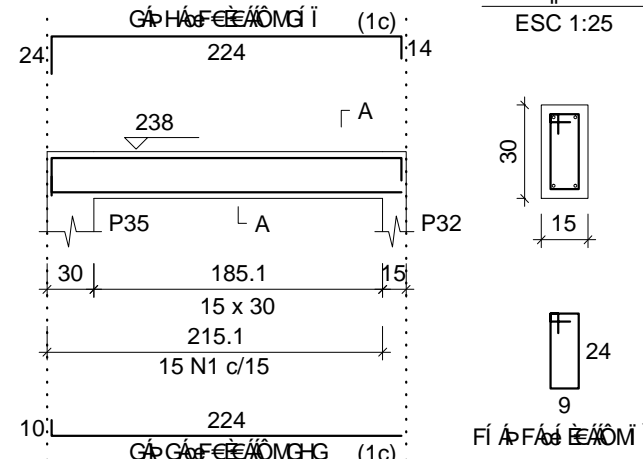
V22

ESC 1:50



V26

ESC 1:50



ELEMENTO	QE U	N	DIAM	Q	UNIT (cm)	C.TOTAL (cm)
V11	CA60	1	5.0	4	158	632
	CA60	2	5.0	2	338	676
	CA60	3	5.0	2	380	760
	CA60	4	5.0	57	118	6726
	CA50	5	10.0	2	704	1408
V12	CA50	6	10.0	2	650	1300
	CA50	7	10.0	2	230	460
	CA50	8	10.0	2	390	780
	CA50	9	10.0	2	122	244
	CA60	1	5.0	2	330	660
V13	CA60	2	5.0	24	118	2832
	CA50	3	10.0	2	255	510
	CA50	4	10.0	2	594	1188
	CA50	5	10.0	2	149	298
	CA50	6	10.0	2	182	364
V14	CA60	1	5.0	2	345	690
	CA60	2	5.0	25	118	2950
	CA50	3	10.0	4	325	1300
	CA50	4	10.0	3	613	1839
	CA50	5	10.0	2	142	284
V15	CA50	6	10.0	2	178	356
	CA60	1	5.0	2	225	450
	CA60	2	5.0	24	118	2832
	CA50	3	10.0	1	335	335
	CA50	4	10.0	3	594	1782
V16	CA50	5	10.0	1	150	150
	CA50	6	10.0	2	210	420
	CA50	7	12.5	2	246	492
	CA60	1	5.0	24	118	2832
	CA50	2	10.0	2	602	1204
V17	CA50	3	10.0	1	205	205
	CA50	4	10.0	2	657	1314
	CA60	1	5.0	18	98	1764
	CA50	2	10.0	2	419	838
	CA50	3	10.0	1	184	184
V18	CA50	4	10.0	2	460	920
	CA60	1	5.0	21	118	2478
	CA50	2	10.0	2	537	1074
	CA50	3	10.0	2	580	1160
	CA60	1	5.0	2	242	484
V19	CA60	2	5.0	23	78	1794
	CA50	3	10.0	2	384	768
	CA50	4	10.0	2	154	308
	CA60	1	5.0	18	98	1764
	CA50	2	10.0	2	419	838
V20	CA50	3	10.0	2	184	184
	CA50	4	10.0	2	460	920
	CA60	1	5.0	2	224	448
	CA60	2	5.0	14	78	1092
	CA50	3	10.0	2	234	468
V21	CA60	1	5.0	18	98	1764
	CA50	2	10.0	2	419	838
	CA50	3	10.0	1	185	185
	CA50	4	10.0	2	462	924
	CA60	1	5.0	20	118	2360
V22	CA50	2	10.0	2	522	1044
	CA50	3	10.0	2	565	1130
	CA60	1	5.0	27	98	2646
	CA50	2	10.0	2	602	1204
	CA50	3	10.0	2	650	1300
V23	CA60	1	5.0	15	78	1170
	CA50	2	10.0	2	232	464
	CA50	3	10.0	2	257	514
	CA60	1	5.0	2	243	486
	CA60	2	5.0	62	128	7936
V24	CA50	3	10.0	4	515	2060
	CA50	4	10.0	4	315	1260
	CA50	5	10.0	1	375	375
	CA50	6	10.0	2	795	1590
	CA50	7	10.0	2	150	300
V25	CA50	8	12.5	2	595	1190
	CA60	1	5.0	15	78	1170
	CA50	2	10.0	2	232	464
	CA50	3	10.0	2	257	514
	CA60	1	5.0	50	138	6900
V26	CA50	2	6.3	10	522	5220
	CA50	3	10.0	1	248	248
	CA50	4	10.0	2	532	1064
	CA50	5	12.5	1	171	171
	CA50	6	12.5	2	231	462
V27	CA50	7	12.5	2	597	1194
	CA60	1	5.0	26	118	3068
	CA50	2	10.0	1	320	320
	CA50	3	10.0	1	606	606
	CA50	4	10.0	3	613	1839
V28	CA50	5	10.0	1	166	166
	CA50	6	10.0	1	219	219
	CA50	7	10.0	2	222	444
	CA50	8	10.0	1	226	226
	CA50	9	10.0	1	286	286
V29	CA50	10	10.0	2	652	1304
	CA60	1	5.0	2	295	590
	CA60	2	5.0	24	118	2832
	CA50	3	10.0	2	594	1188
	CA60	4	10.0	2	189	378
V11	CA50	5	10.0	2	182	364

U.A. { A | Aa }

QE U	DIAM	C.TOTAL (m)	PESO + 10 % (kg)
CA50	6.3	52.2	14.1
	10.0	462.3	313.5
	12.5	35.1	37.2
CA60	5.0	627.9	106.5
PESO TOTAL		CA50 364.7	CA60 106.5

X| (Aa) &^ d Aa CA60 CA50 A A 7^ Aa A | Aa CA60 CA50 A A

PROJETO ESTRUTURAL

DIGICOM

XOUELA' UÜÜÜAEG

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