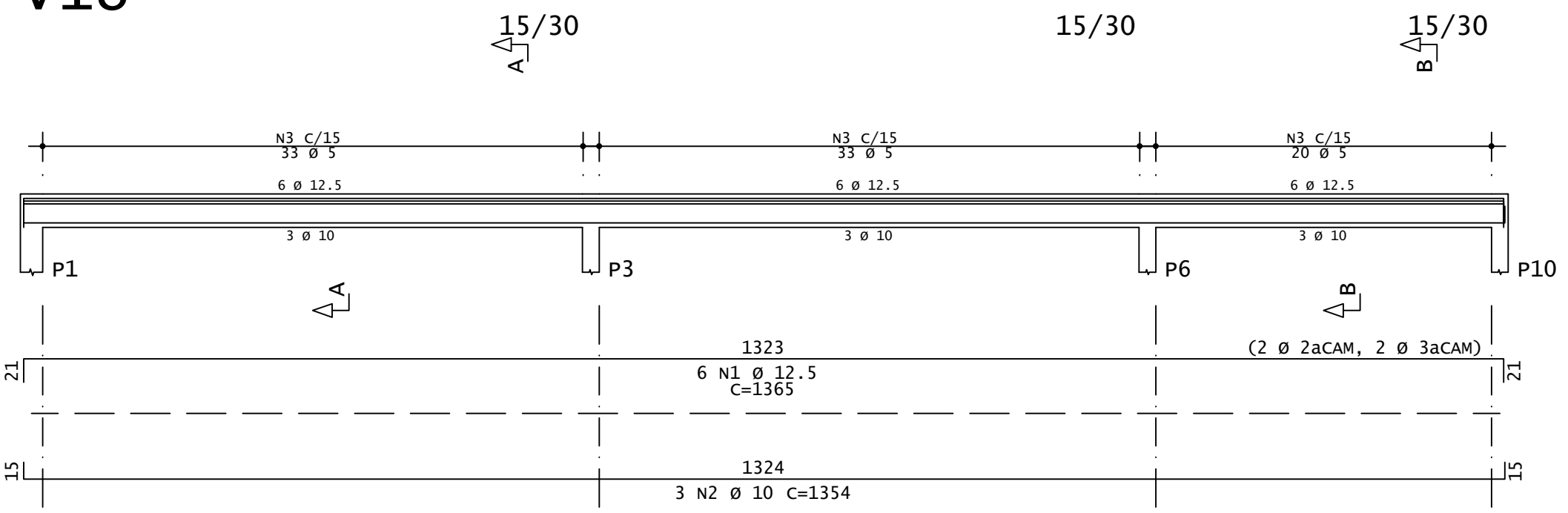
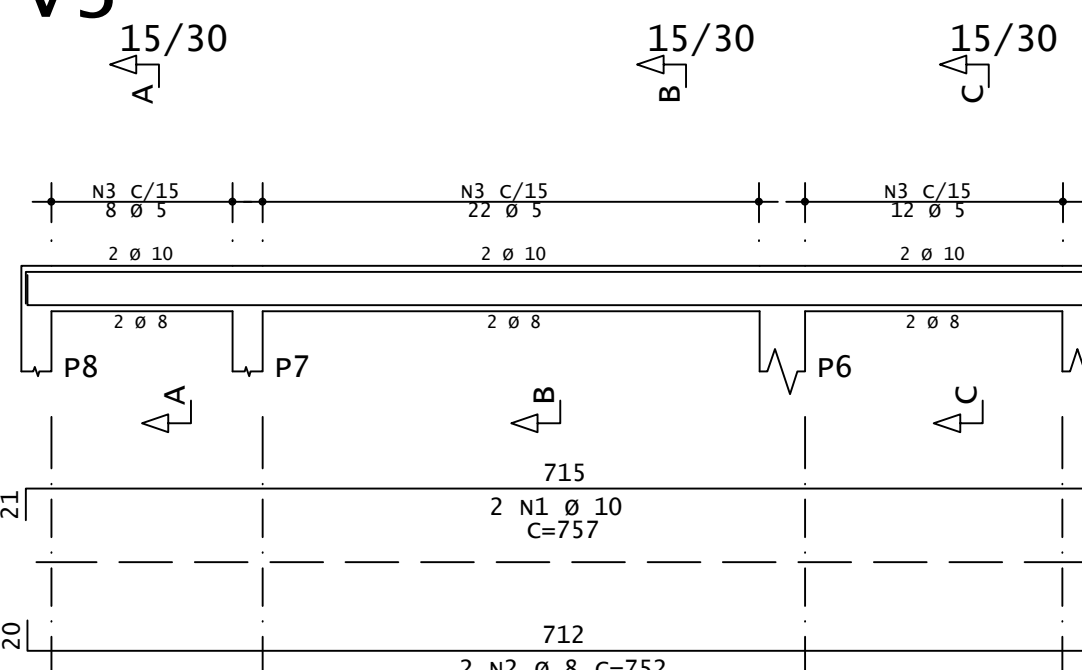


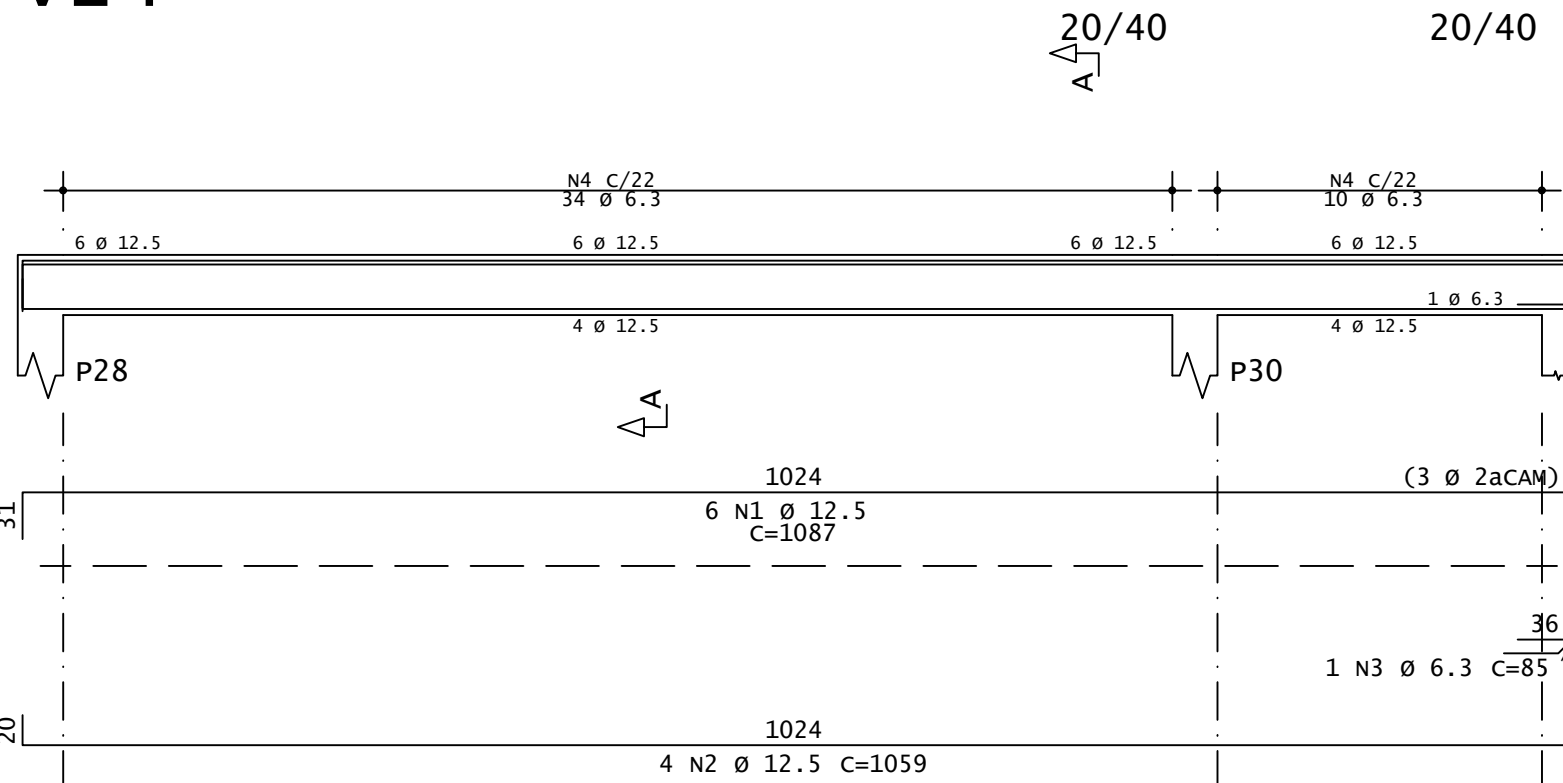
V18



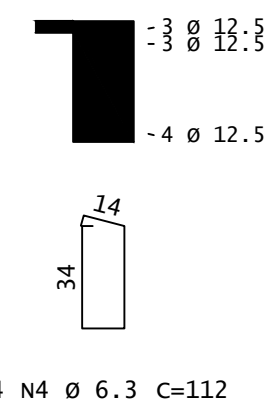
V3



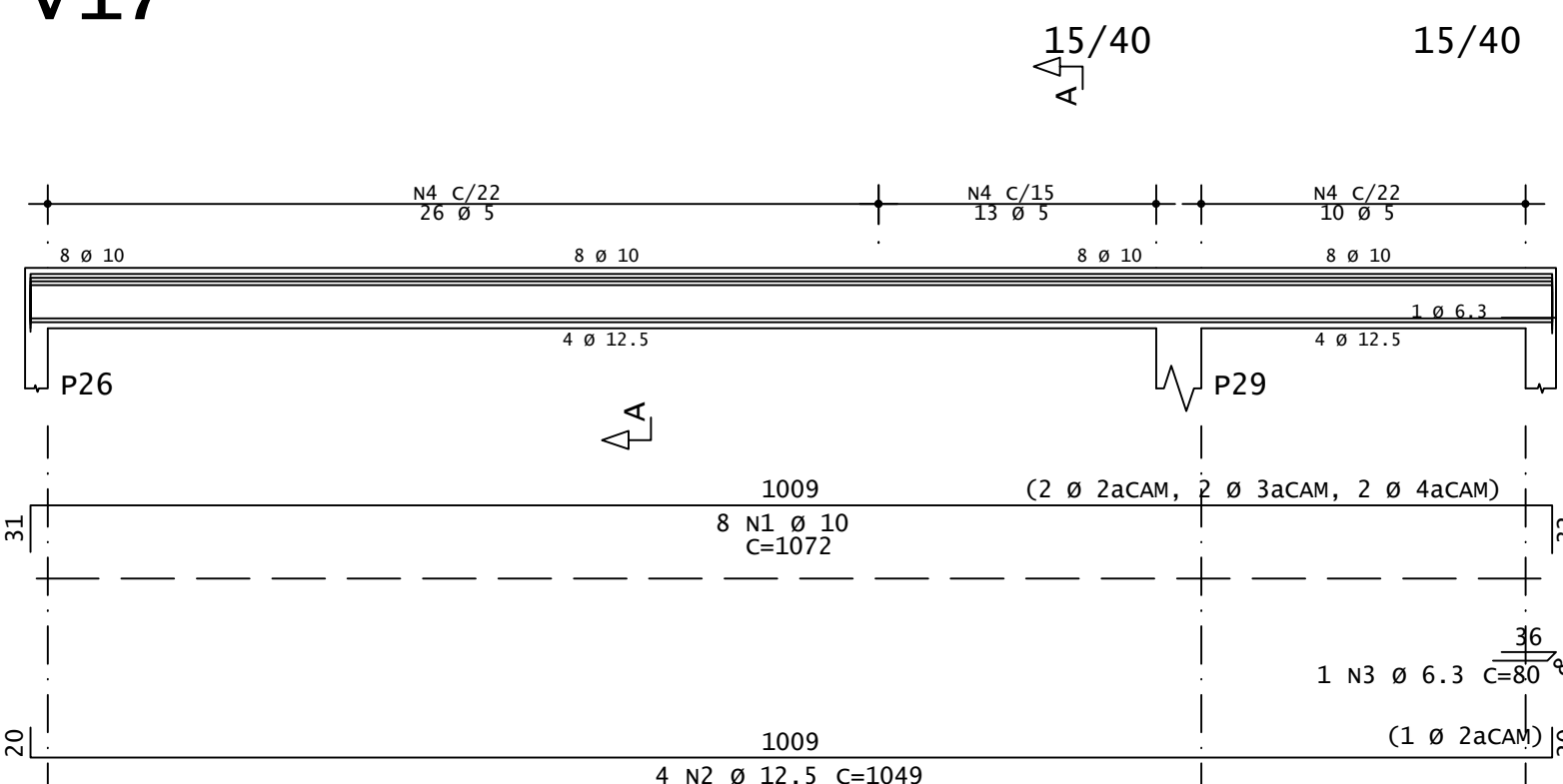
V24



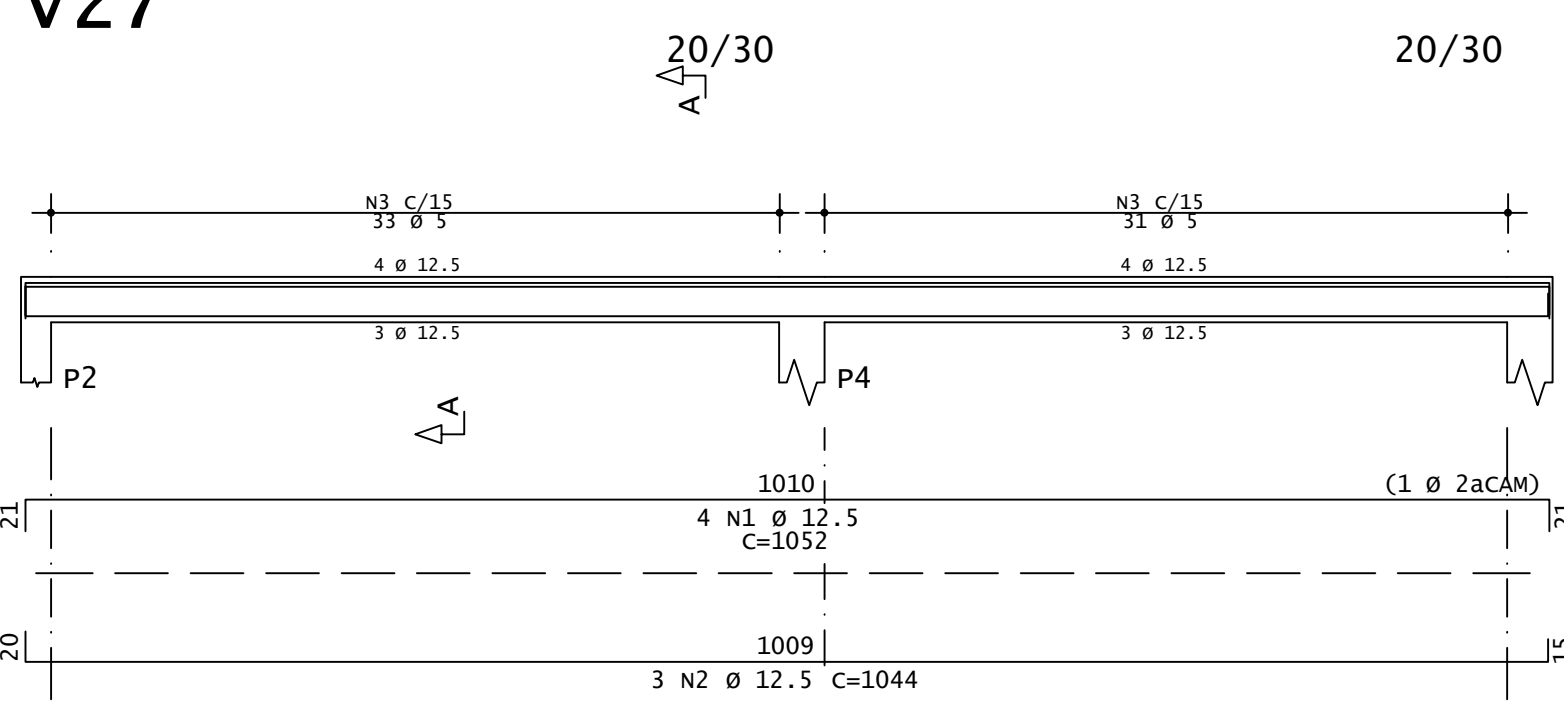
Corte A



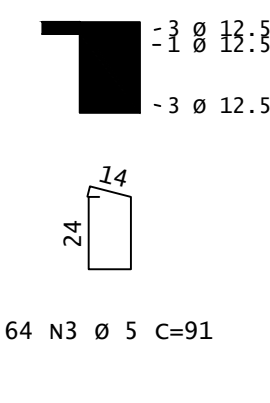
V17



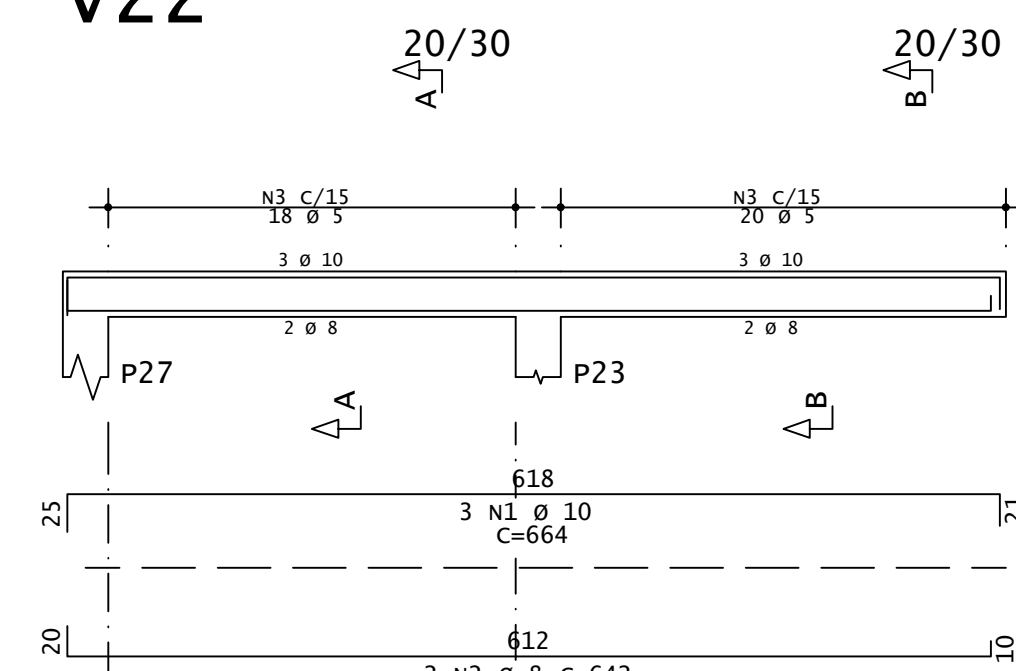
V27



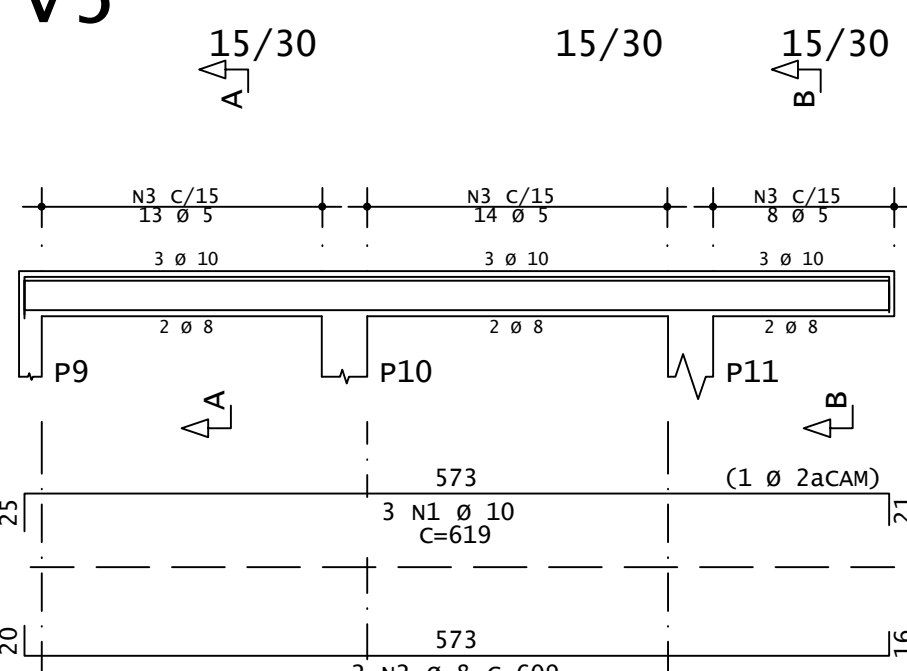
Corte A



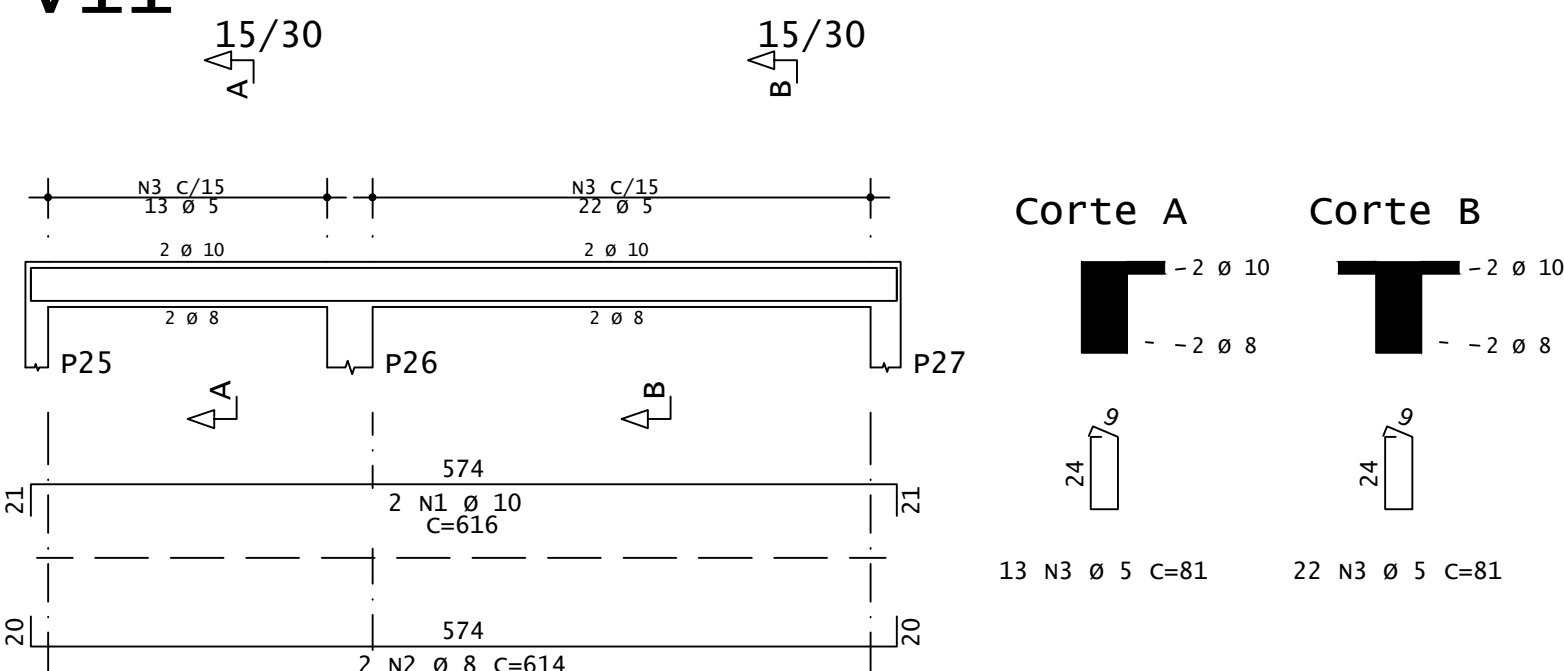
V22



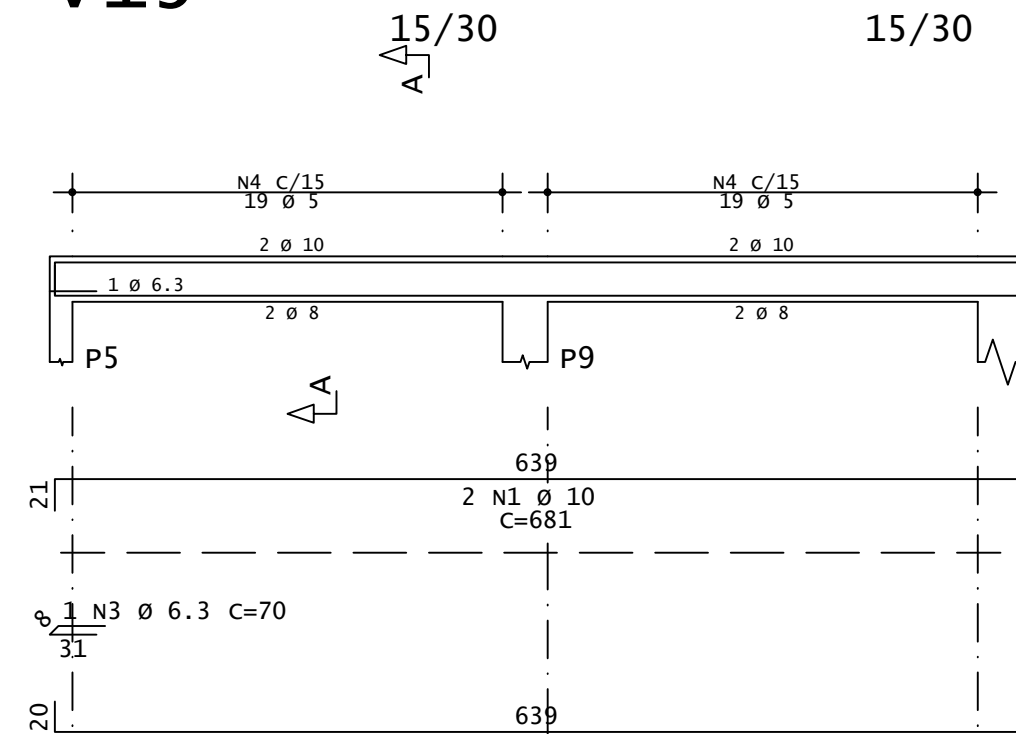
V5



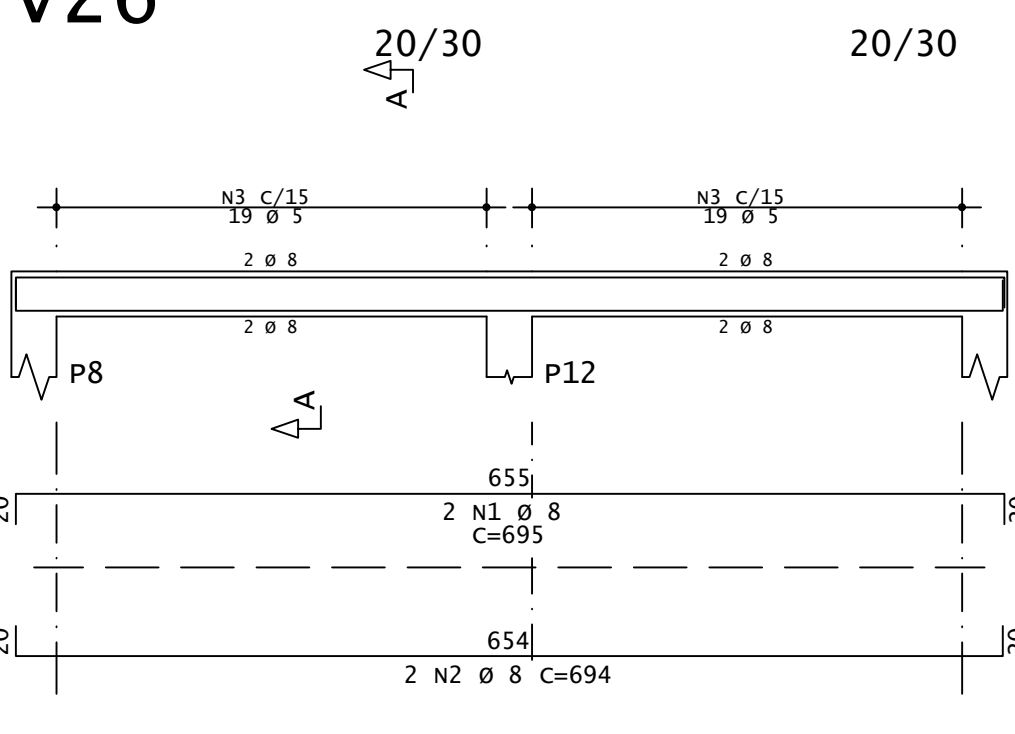
V11



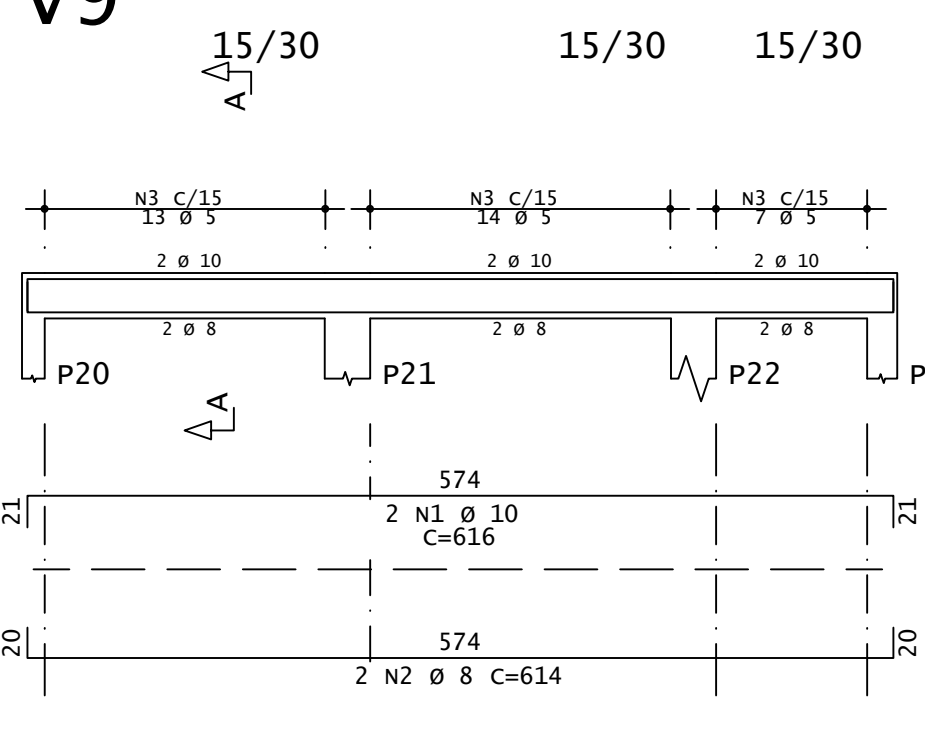
V15



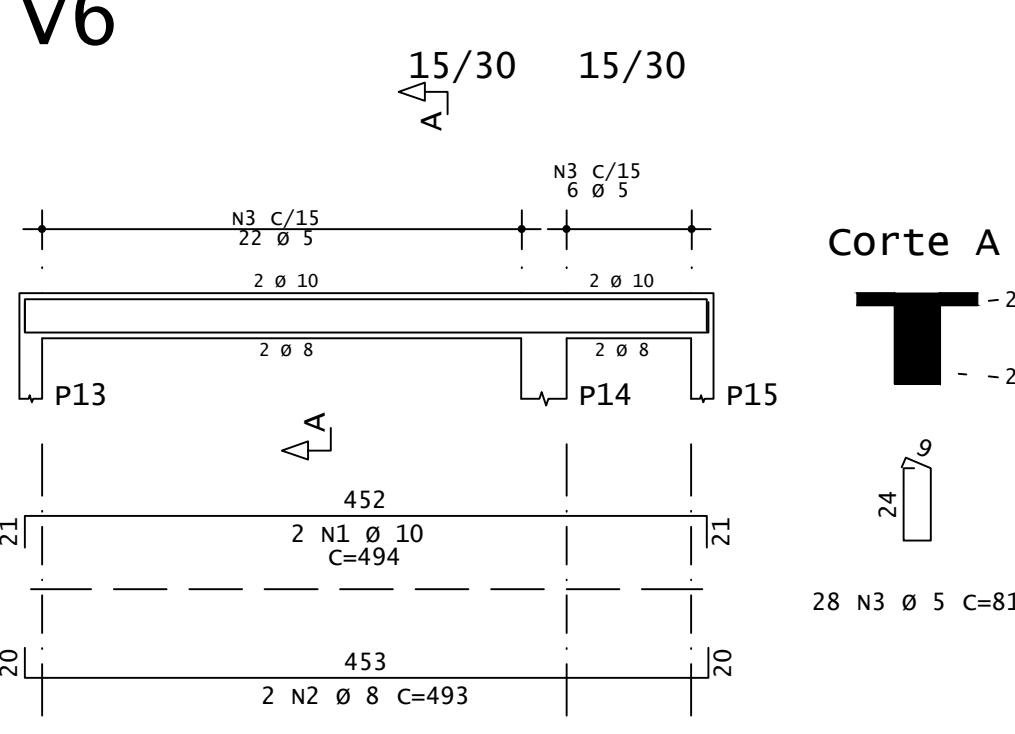
V26



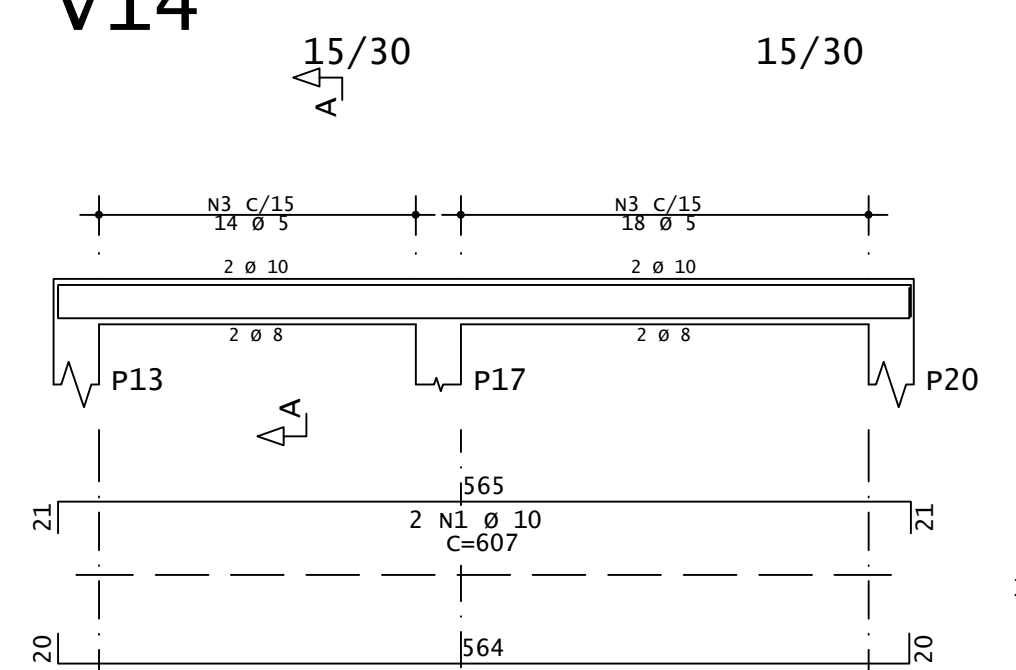
V9



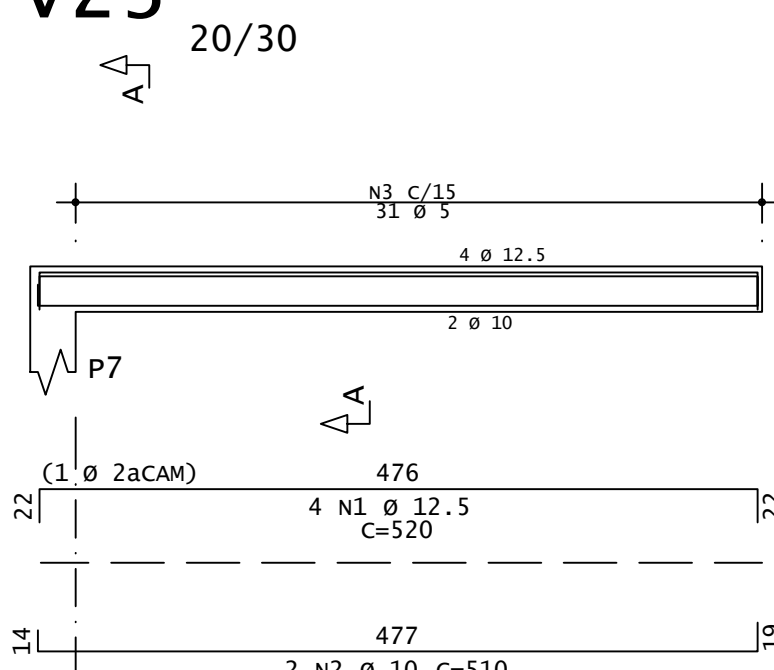
V6



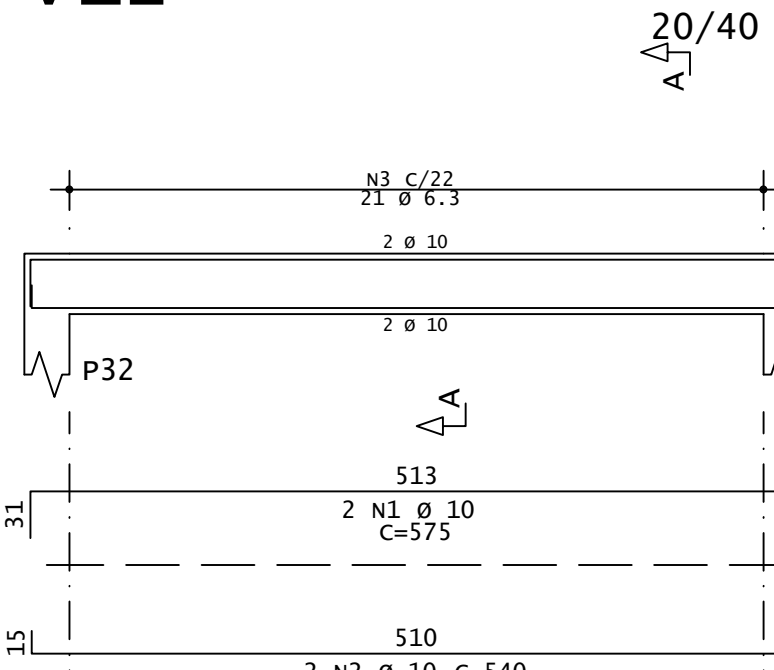
V14



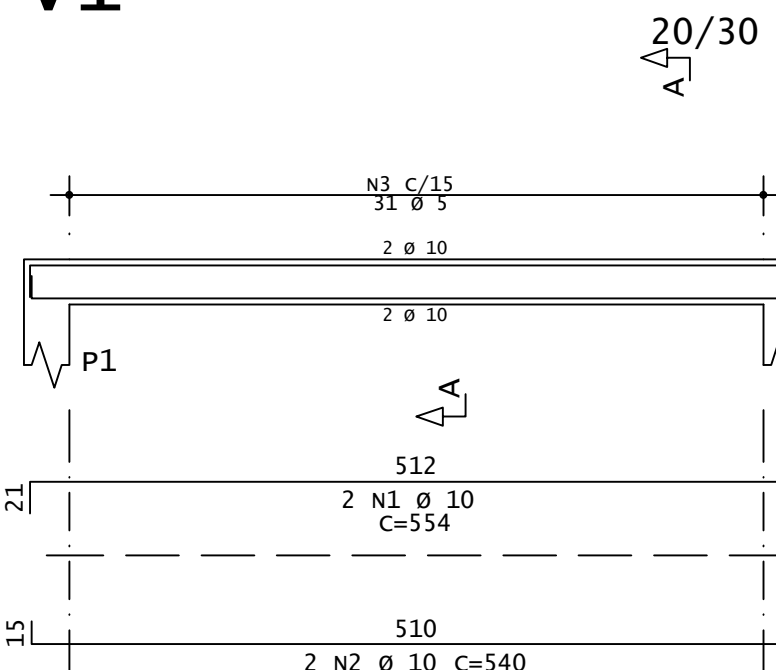
V23



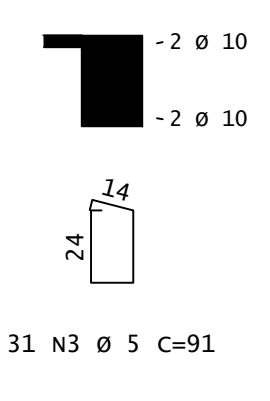
V12



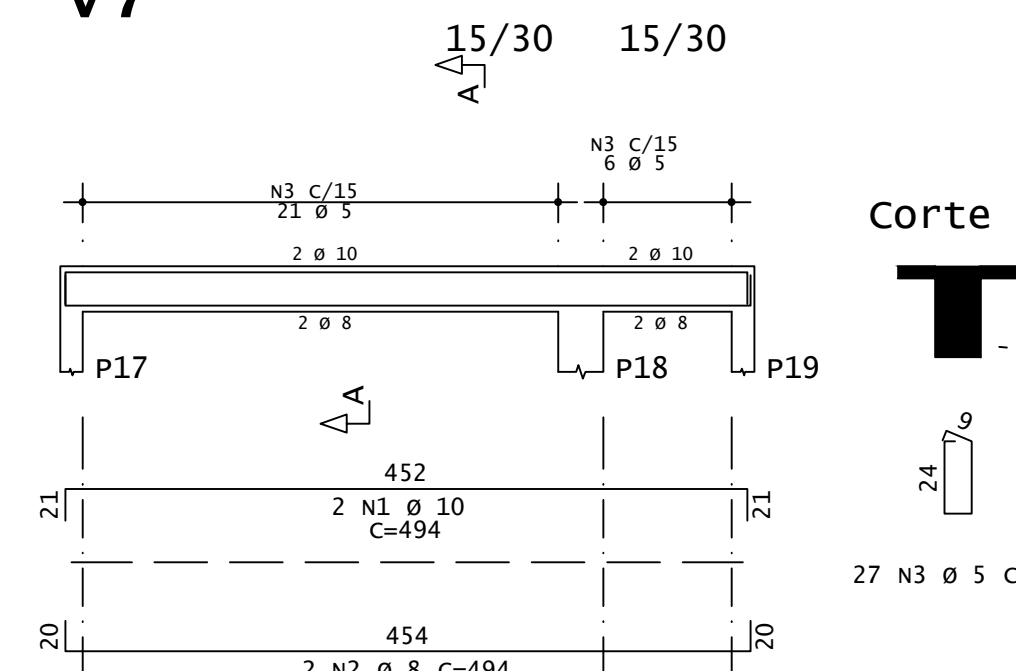
V1



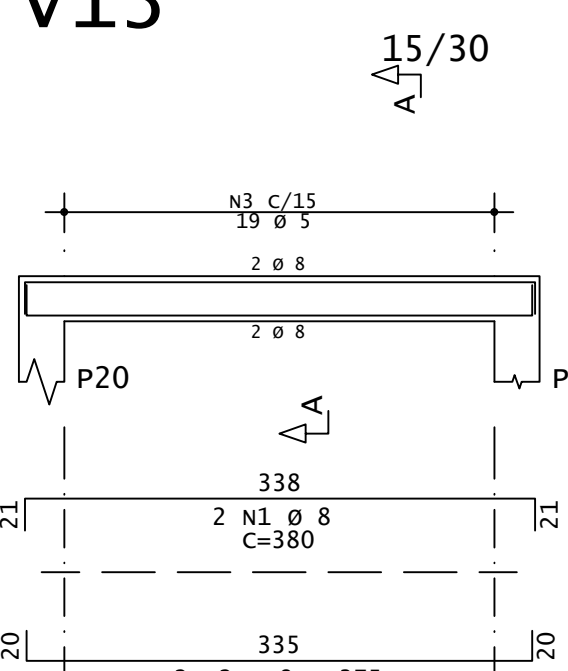
Corte A



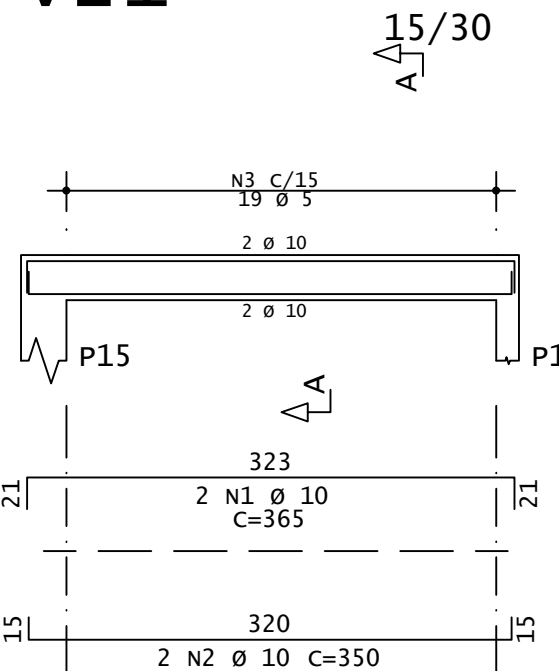
V7



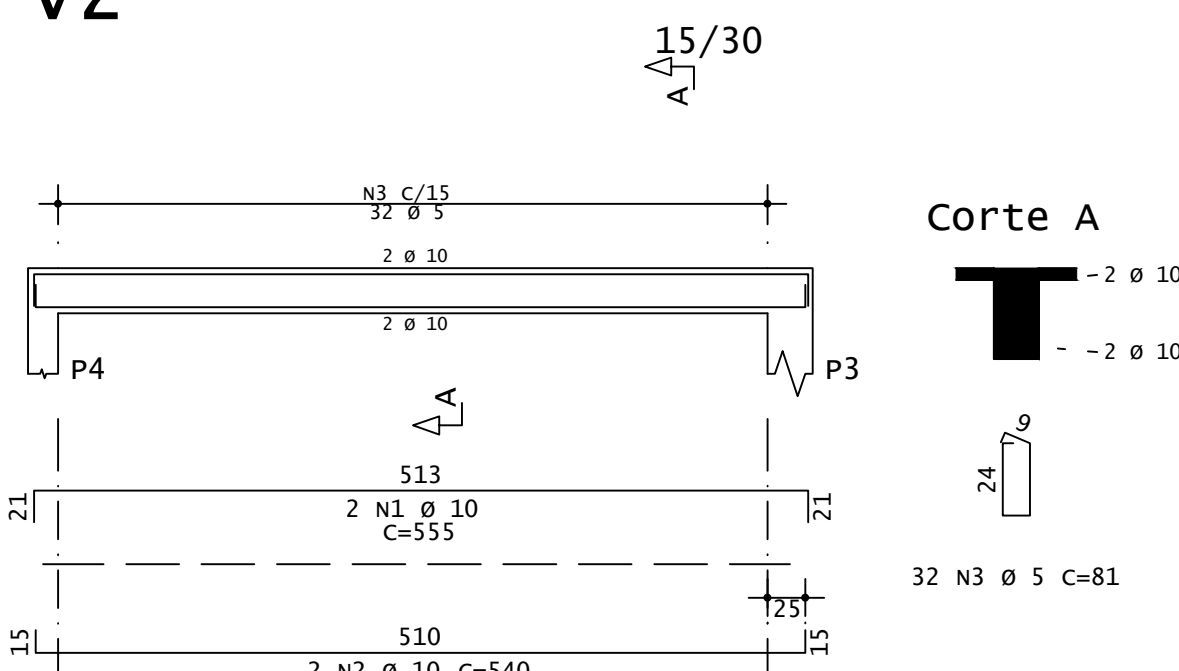
V13



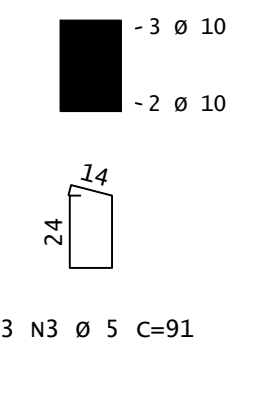
V21



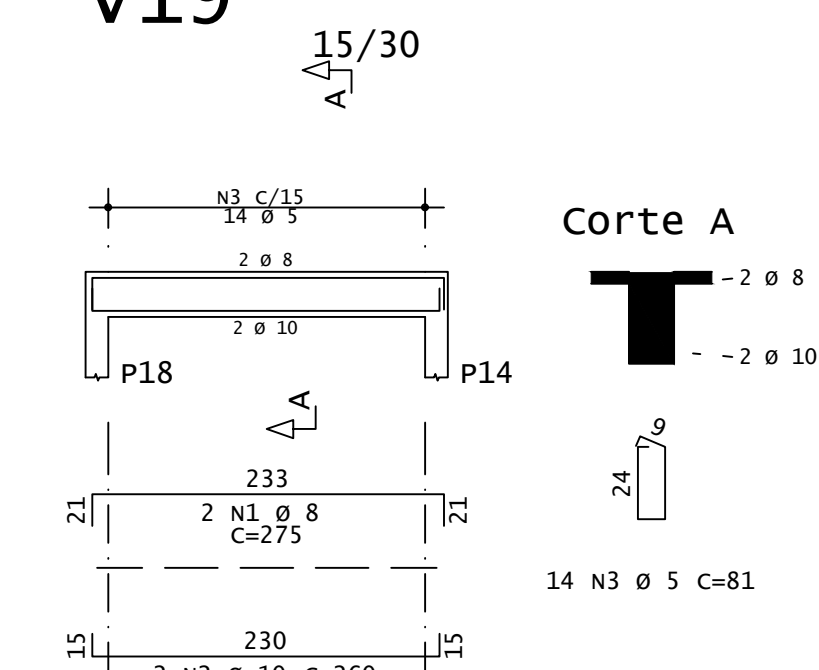
V2



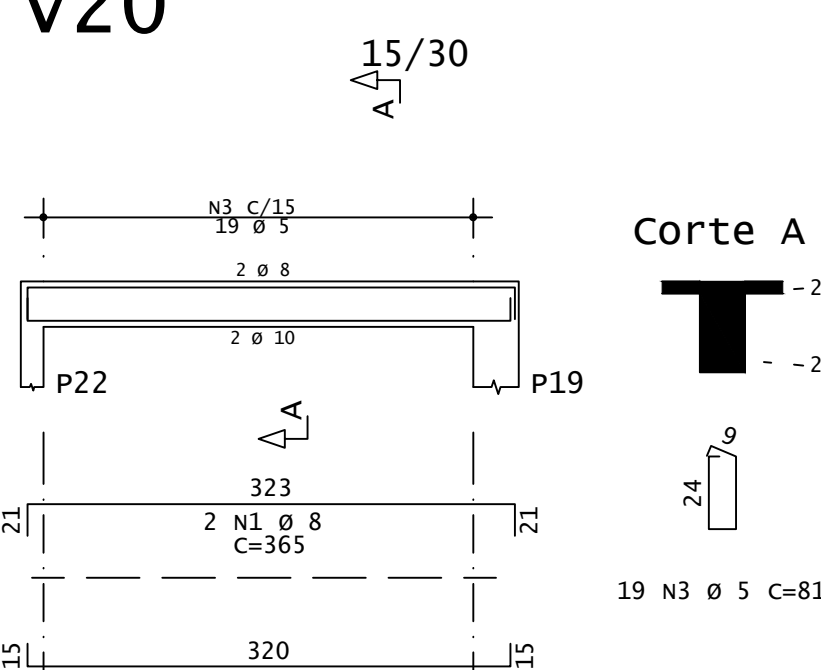
Corte A



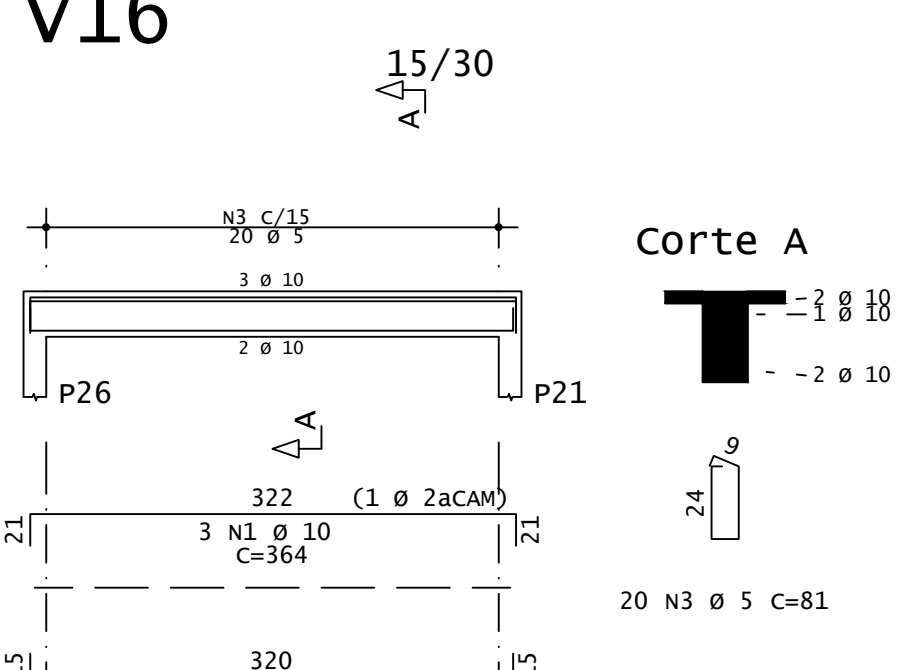
V19



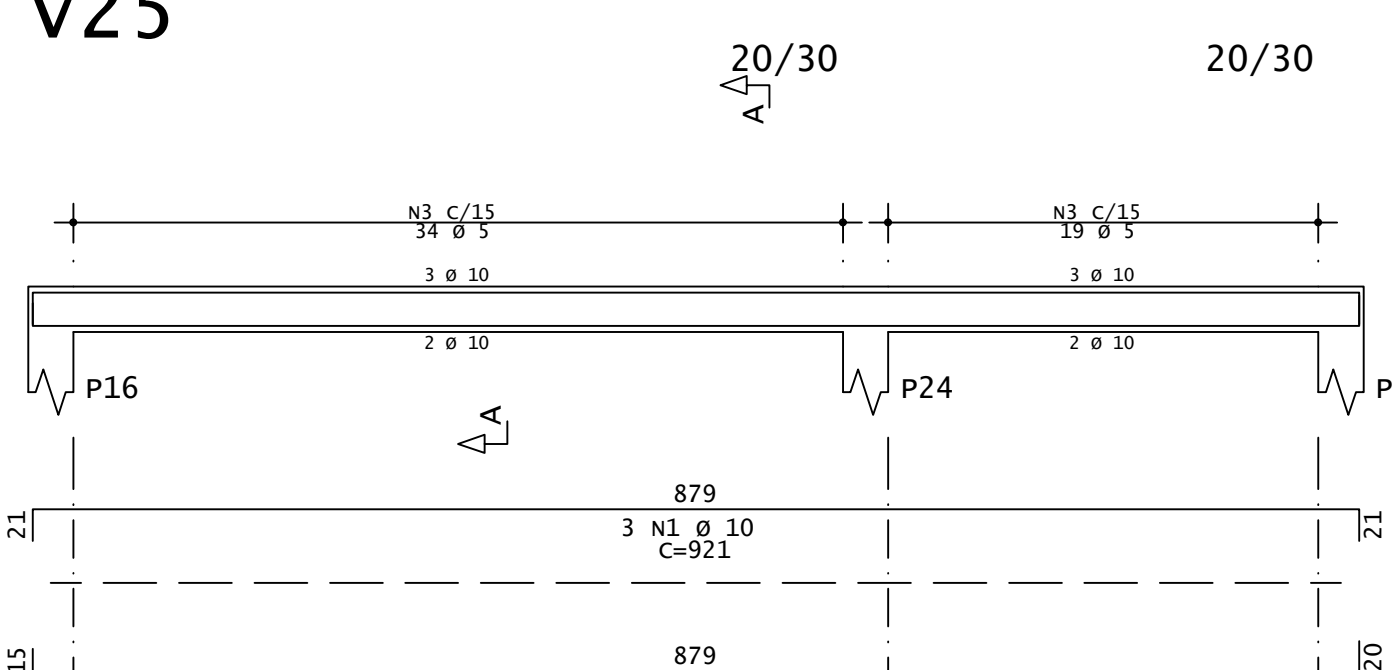
V20



V16



V25



Corte A



Pilar	X (cm)	Y (cm)
P1	-200.0	-2480.0
P2	-200.0	-2480.0
P3	-200.0	-2480.0
P4	-200.0	-2480.0
P5	-200.0	-2480.0
P6	-200.0	-2480.0
P7	-200.0	-2480.0
P8	-200.0	-2480.0
P9	-200.0	-2480.0
P10	-200.0	-2480.0
P11	-200.0	-2480.0
P12	-200.0	-2480.0
P13	-200.0	-2480.0
P14	-200.0	-2480.0
P15	-200.0	-2480.0
P16	-200.0	-2480.0
P17	-200.0	-2480.0
P18	-200.0	-2480.0
P19	-200.0	-2480.0
P20	-200.0	-2480.0
P21	-200.0	-2480.0
P22	-200.0	-2480.0
P23	-200.0	-2480.0
P24	-200.0	-2480.0
P25	-200.0	-2480.0
P26	-200.0	-2480.0
P27	-200.0	-2480.0
P28	-200.0	-2480.0
P29	-200.0	-2480.0
P30	-200.0	-2480.0
P31	-200.0	-2480.0
P32	-200.0	-2480.0

ACO	POS	BIT (mm)	QUANT	COMPRIMENTO (cm)	UNID	TOTAL
V1	50A	1	10	2	554	1108
V2	50A	2	10	2	540	1080
V3	50A	3	5	31	91	2821
V4	50A	1	10	2	555	1110
V5	50A	2	10	2	540	1080
V6	50A	3	5	32	81	2592
V7	50A	1	10	2	757	1514
V8	50A	2	8	2	752	1504
V9	50A	3	5	42	81	3402
V10	50A	1	10	3	619	1857
V11	50A	2	8	3	609	1827
V12	50A	3	5	35	81	2835
V13	50A	1	10	2	494	988
V14	50A	2	8	2	493	986
V15	50A	3	5	27	494	988
V16	50A	1	10	2	616	1232
V17	50A	2	8	2	614	1228
V18	50A	3	5	34	81	2754
V19	50A	1	10	2	616	1232
V20	50A	2	8	2	614	1228
V21	50A	3	5	21	112	2352
V22	50A	1	10	2	575	1150
V23	50A	2	10	2	540	1080
V24	50A	3	5	21	112	2352
V25	50A	1	8	2	380	760
V26	50A	2	8	2	375	750
V27	50A	3	5	19	81	1539
V28	50A	1	10	2	607	1214
V29	50A	2	8	2	604	1208
V30	50A	3	5	32	81	2592
V31	50A	1	10	2	881	1762
V32	50A	2	8	2	879	1758
V33	50A	3	5	38	70	2660
V34	50A	1	10	3	364	1092
V35	50A	2	10	2	350	700
V36	50A	3	5	20	81	1620
V37	50A	1	10	8	1072	8576
V38	50A	2	12.5	4	1049	4196
V39	50A	3	6.3	1	80	80
V40	50A	4	5	49	101	4949
V41	50A	1	12.5	6	1365	8190
V42	50A	2	10	2	260	520
V43	50A	3	5	86	81	6966
V44	50A	1	8	2	275	550
V45	50A	2	10	2	260	520
V46	50A	3	5	14	81	1134
V47	50A	1	8	2	365	730
V48	50A	2	10	2	350	700
V49	50A	3	5	19	81	1539
V50	50A	1	10	2	365	730
V51	50A	2	10	2	350	700
V52	50A	3	5	19	81	1539
V53	50A	1	12.5	4	520	2080
V54	50A	2	12.5	4	1059	4236
V55	50A	3	6.3	1	85	85
V56	50A	4	6.3	44	112	4928
V57	50A	1	10	3	921	2763
V58	50A	2	10	2	914	1828
V59	50A	3	5	53	91	4823
V60	50A	1	8	2	695	1390
V61	50A	2	10	2	694	1388
V62	50A	3	5	38	91	3458
V63	50A	1	12.5	4	1052	4208
V64	50A	2	12.5	3	1044	3132
V65	50A	3	5	84	91	5824

ACO	BIT (mm)	COMPR (m)	PESO (kg)
60A	5	670	103
50A	6.3	75	18
50A	8	166	65
50A	10	417	257
50A	12.5	426	314
Peso Total	60A =	103	kg
Peso Total	50A =	655	kg

CONCRETO

Fck = 30 MPa

PROPOSTANTE

PREFEITURA MUNICIPAL DE MONTECATI

OBRA

CONCHA ACUSTICA - PALCO IMPERATOR

TITULO

VIGAS DE LAJE (PALCO)

OBRA N.º

DES. N.º 01/01

REV. N.º

DES. N.º

DATA

ESCALA

DESENHO

COORD.

ENG.º