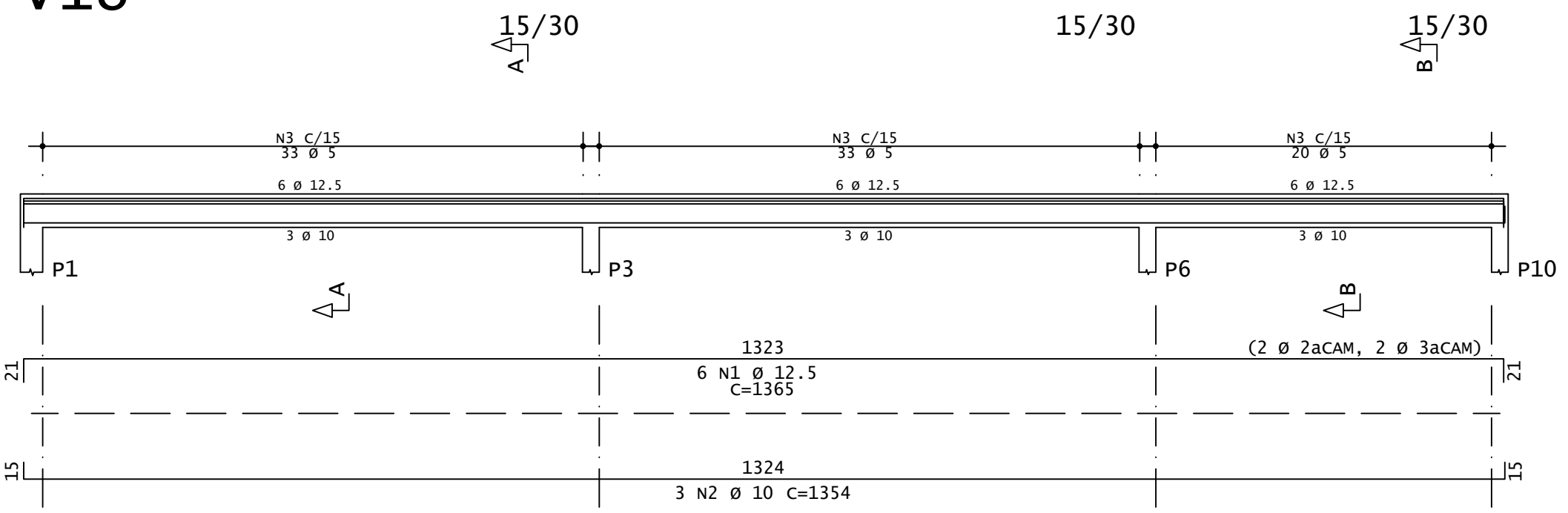
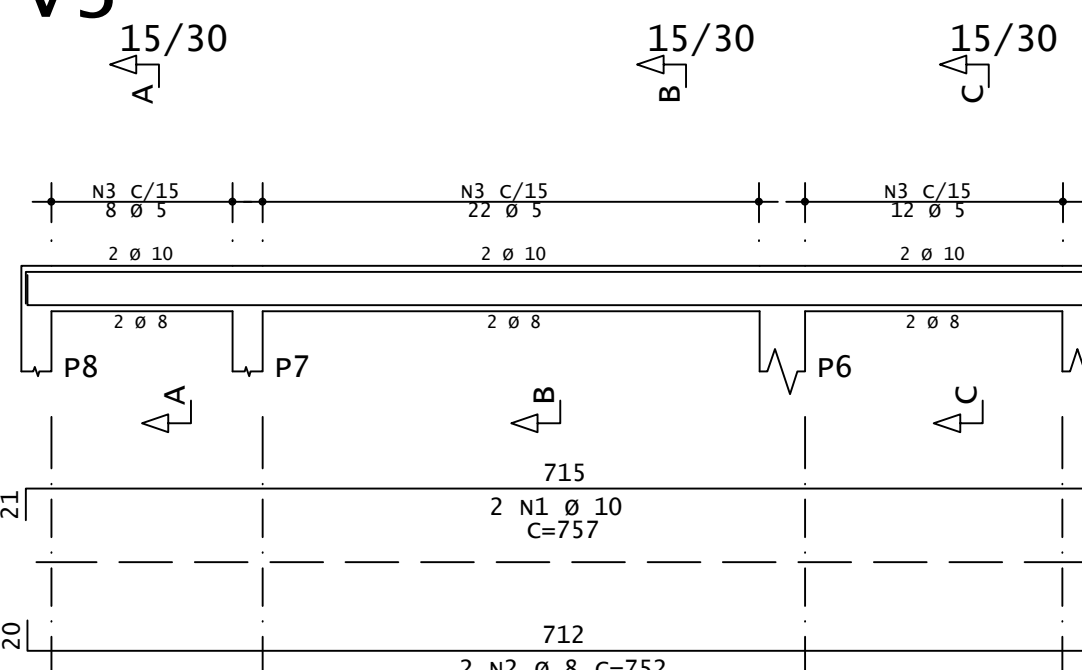


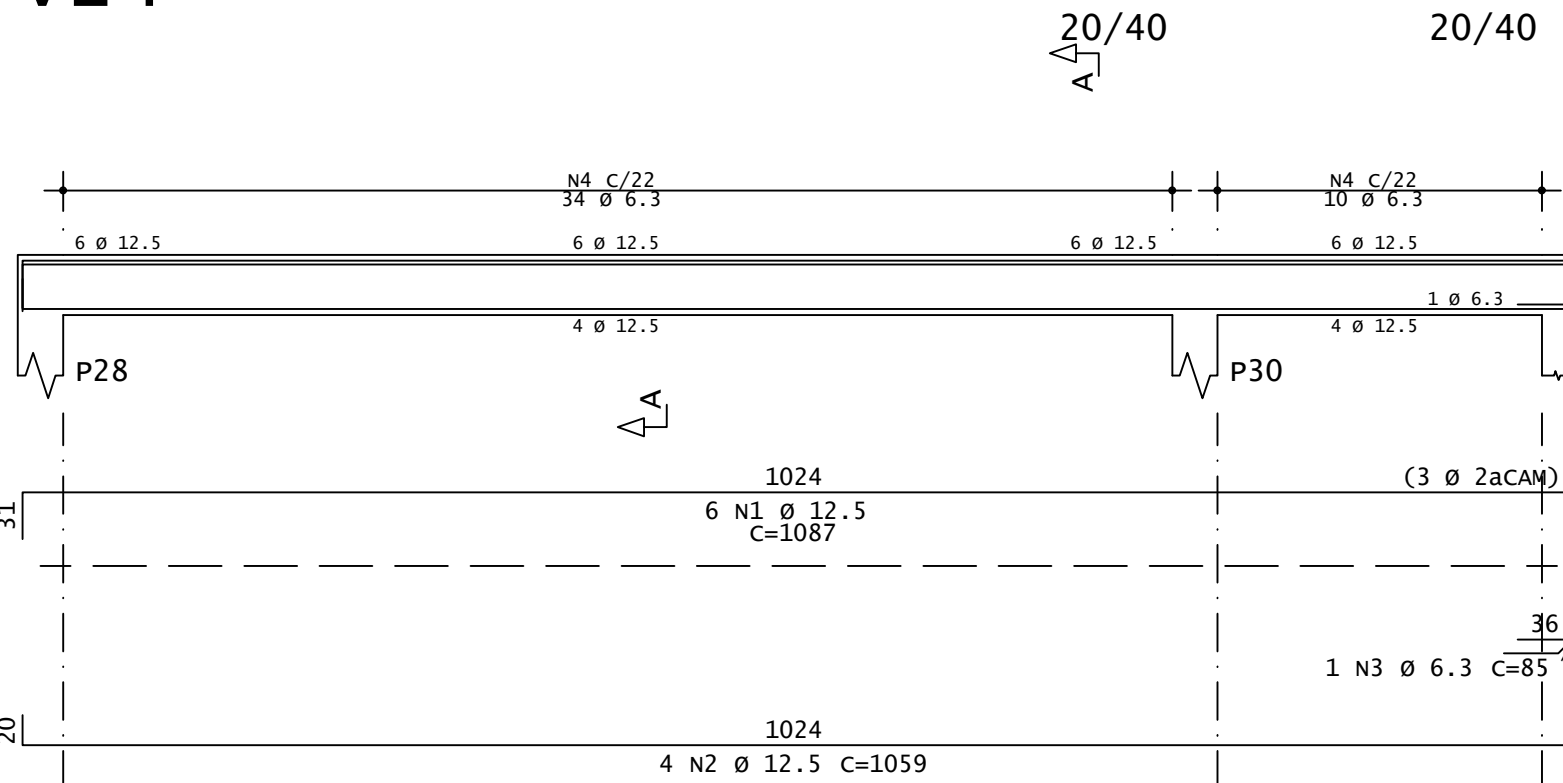
V18



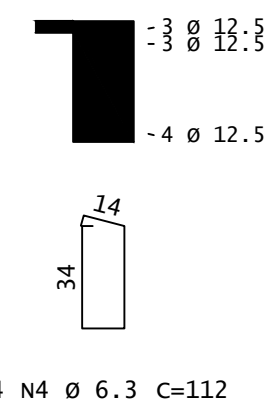
V3



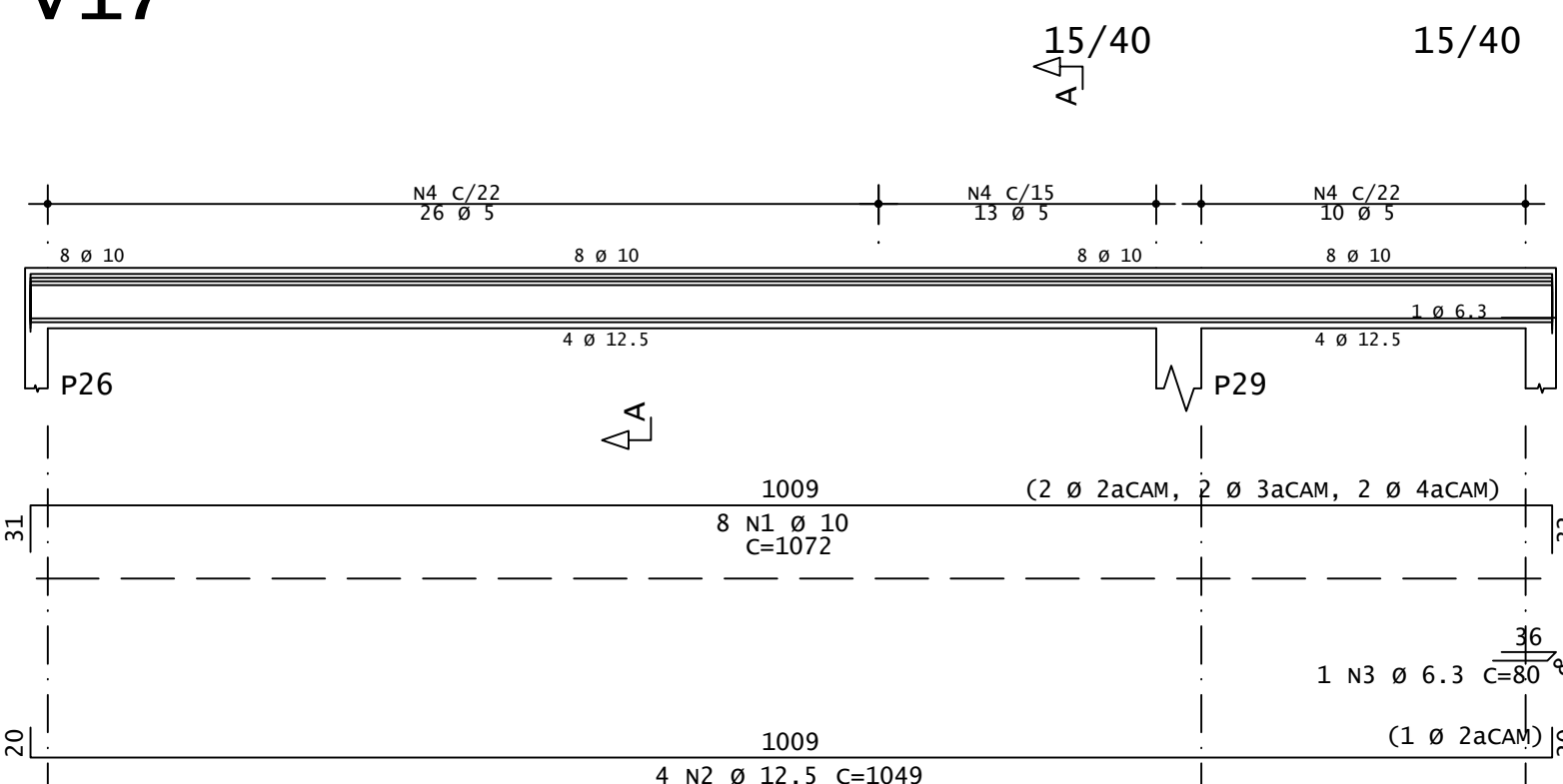
V24



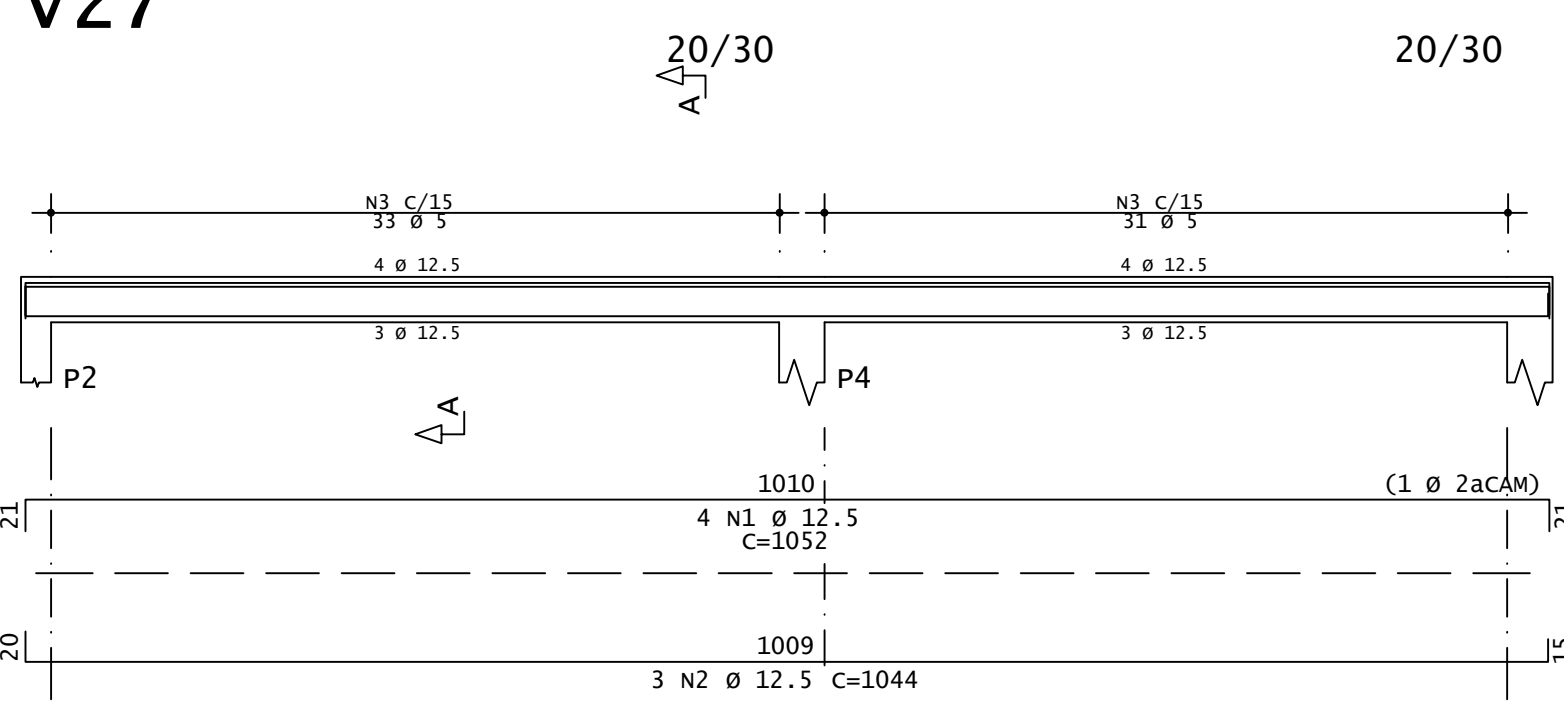
Corte A



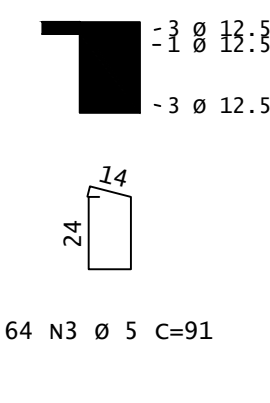
V17



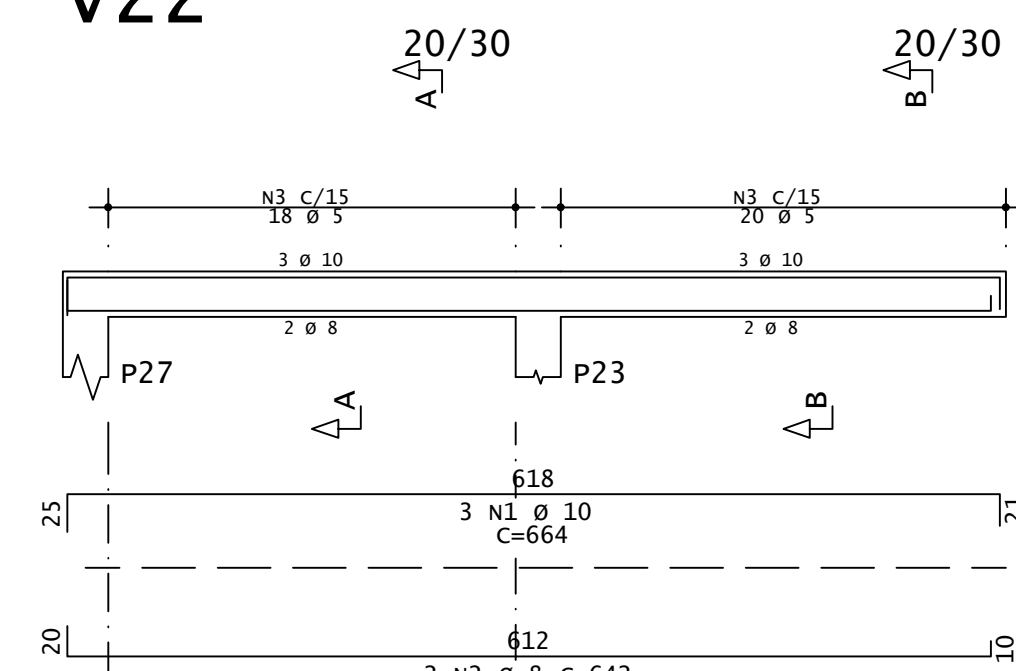
V27



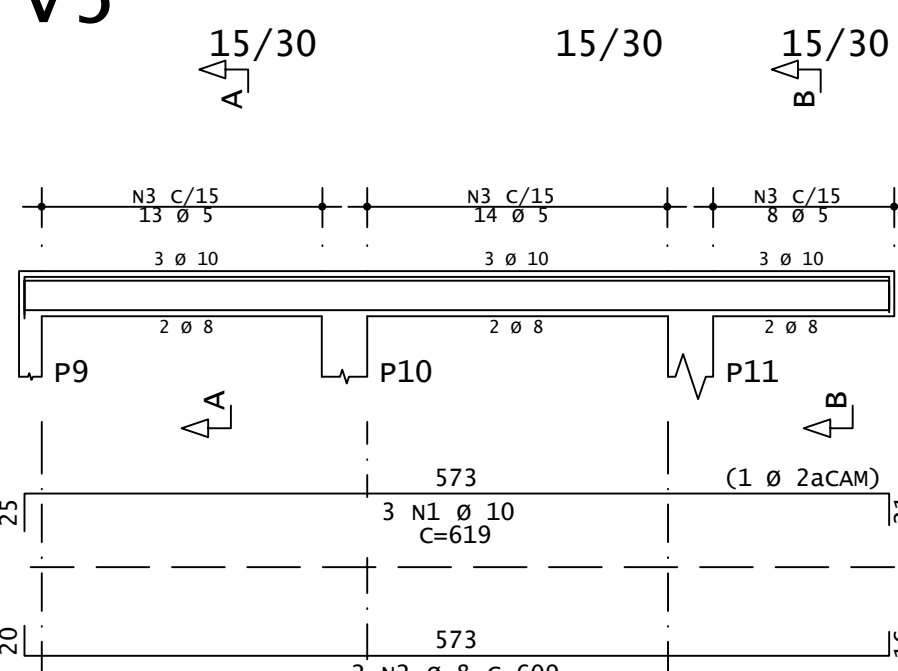
Corte A



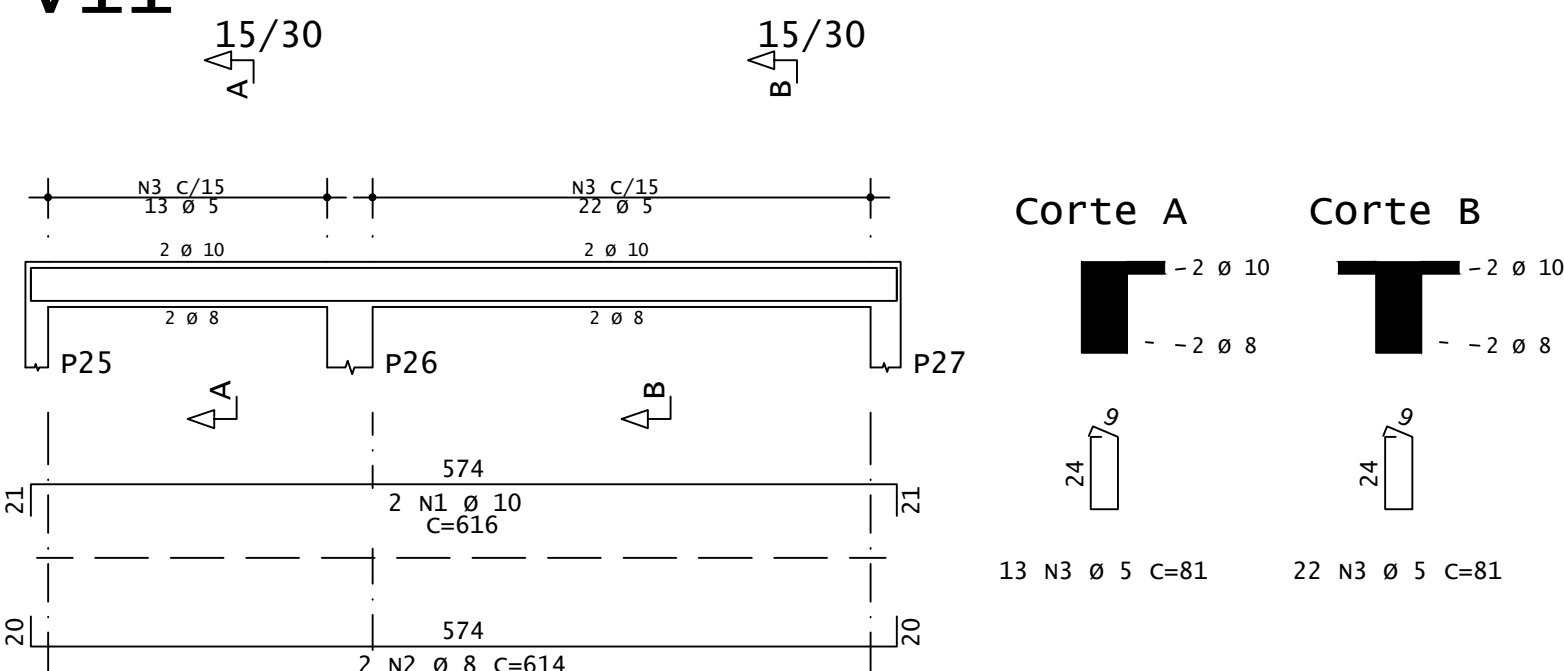
V22



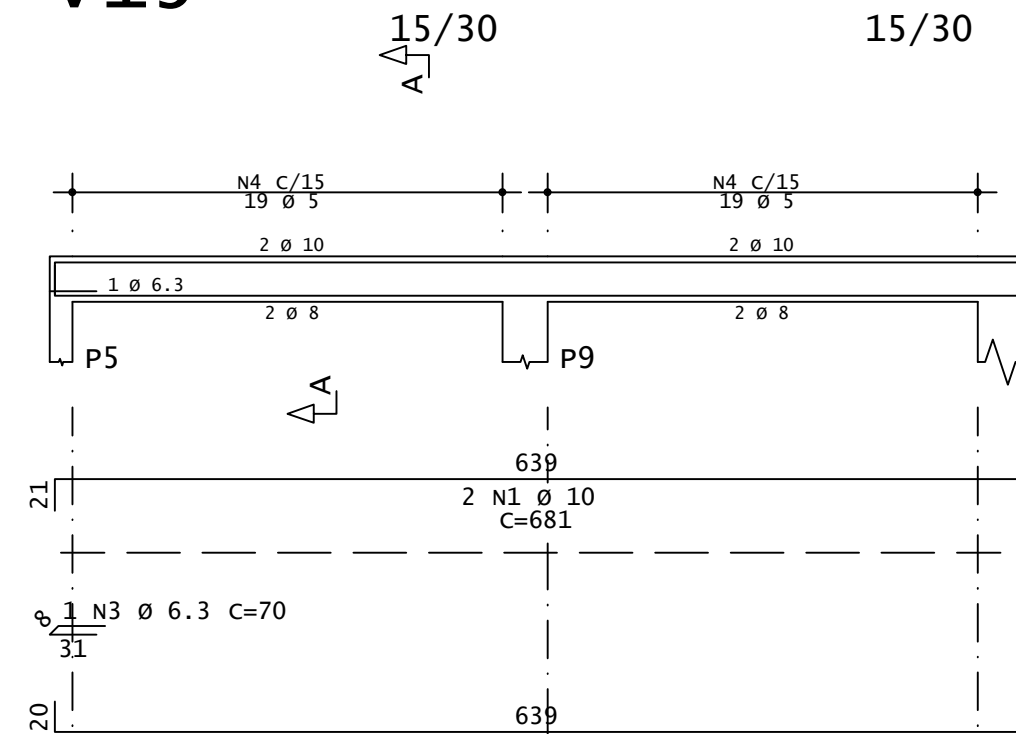
V5



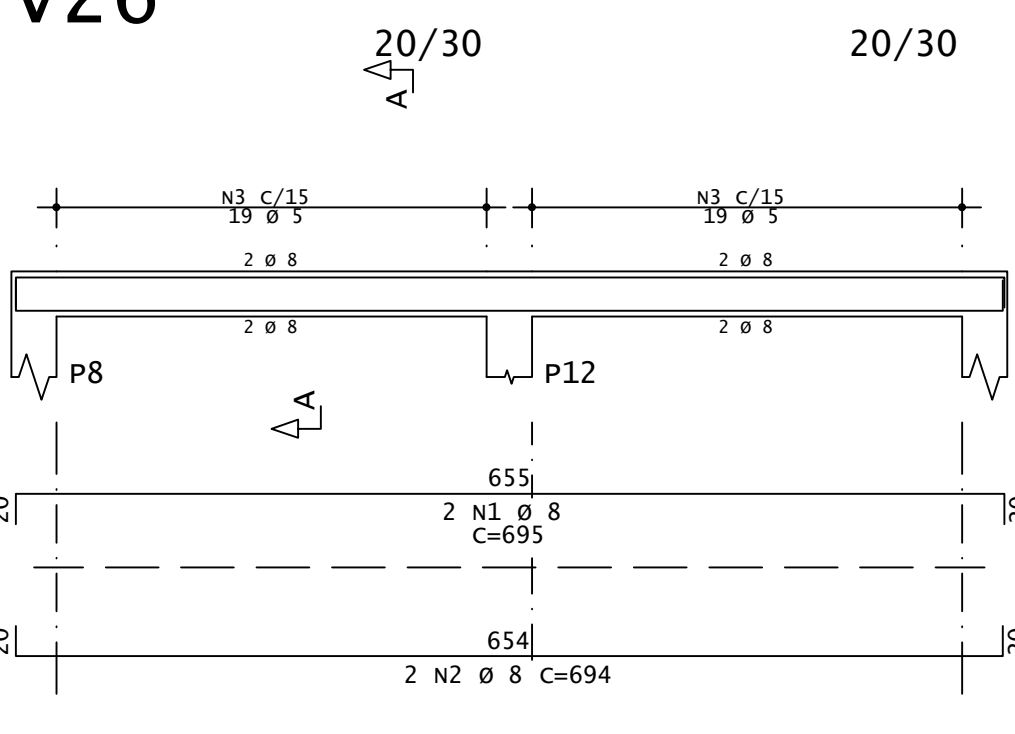
V11



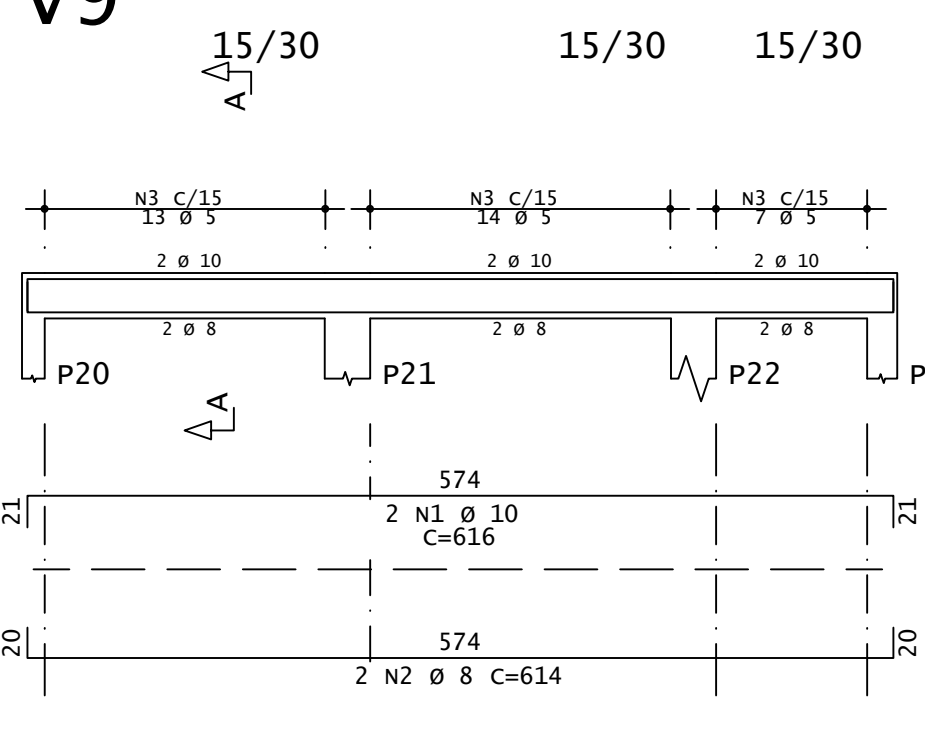
V15



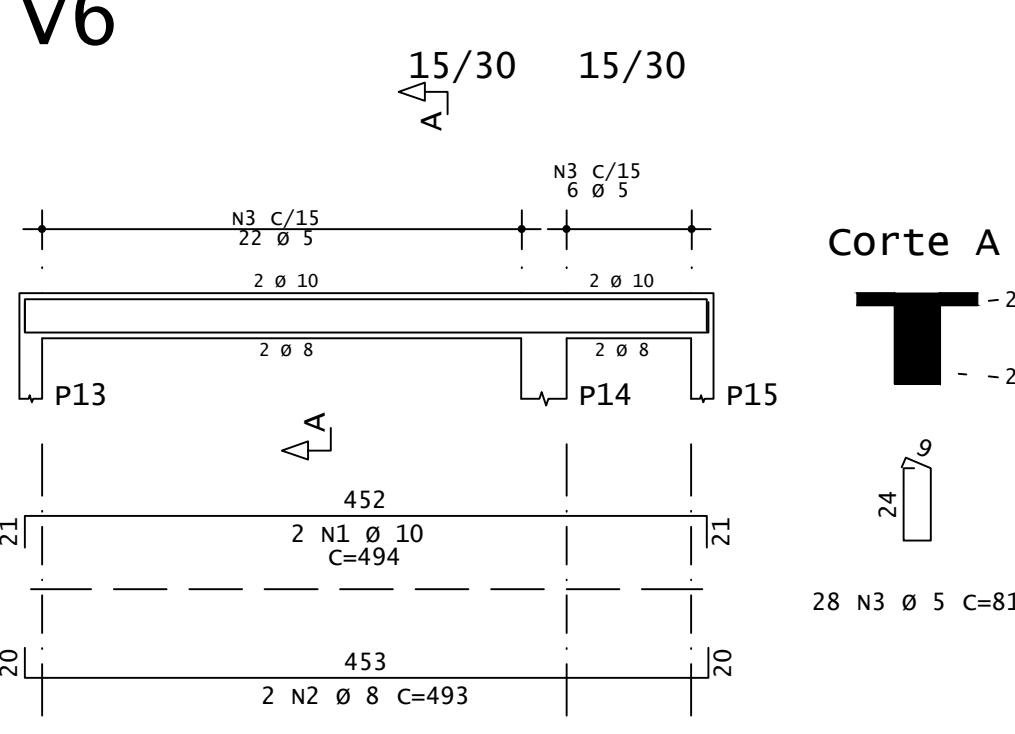
V26



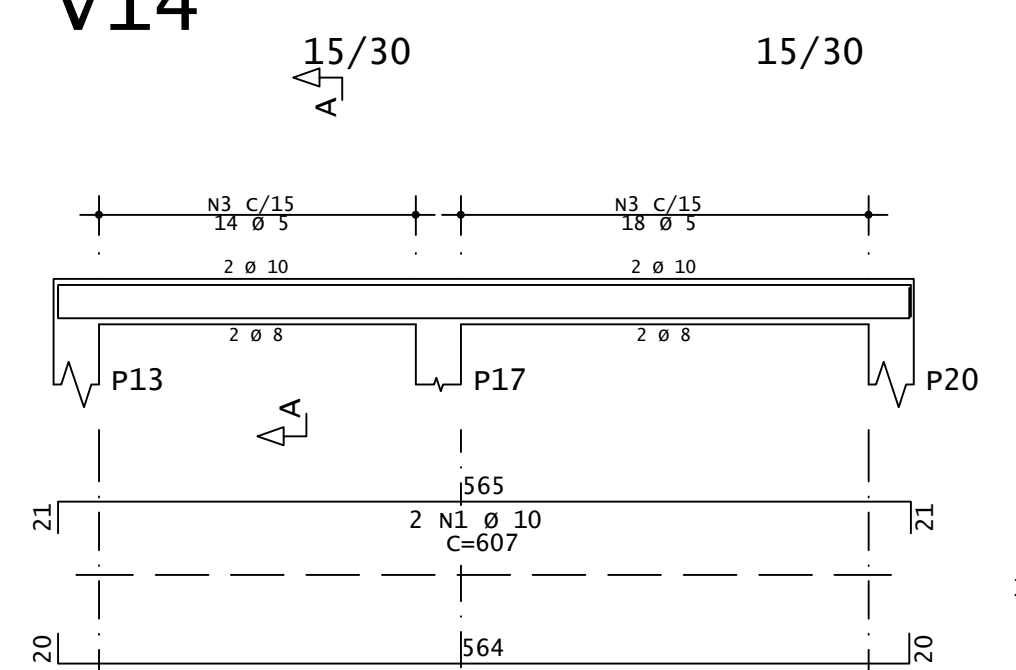
V9



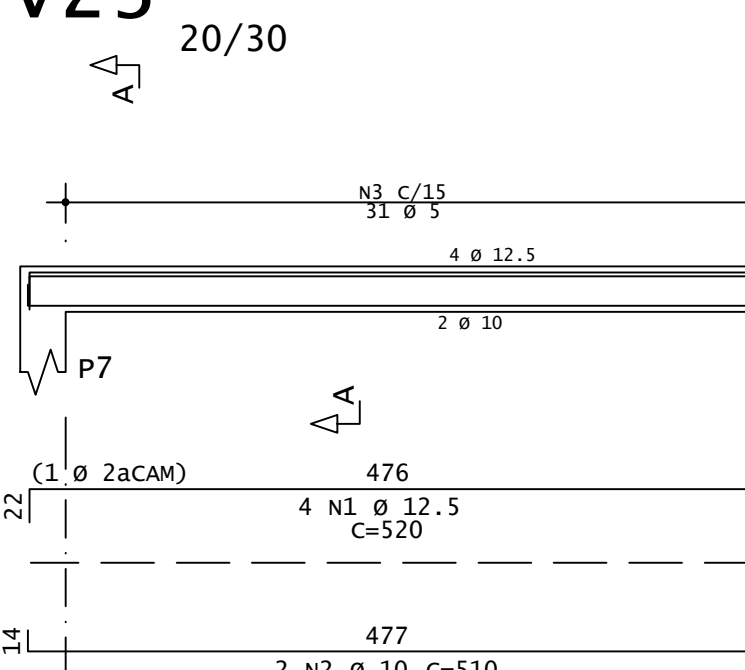
V6



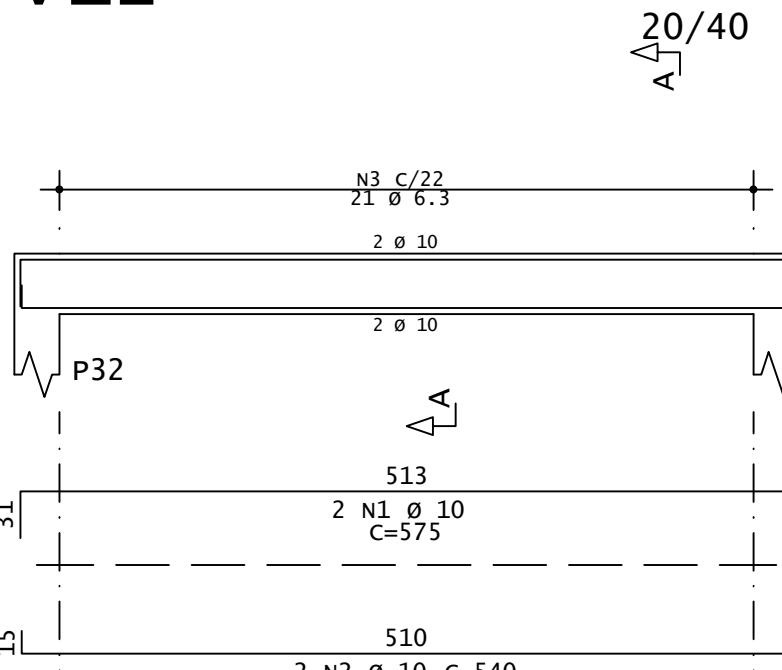
V14



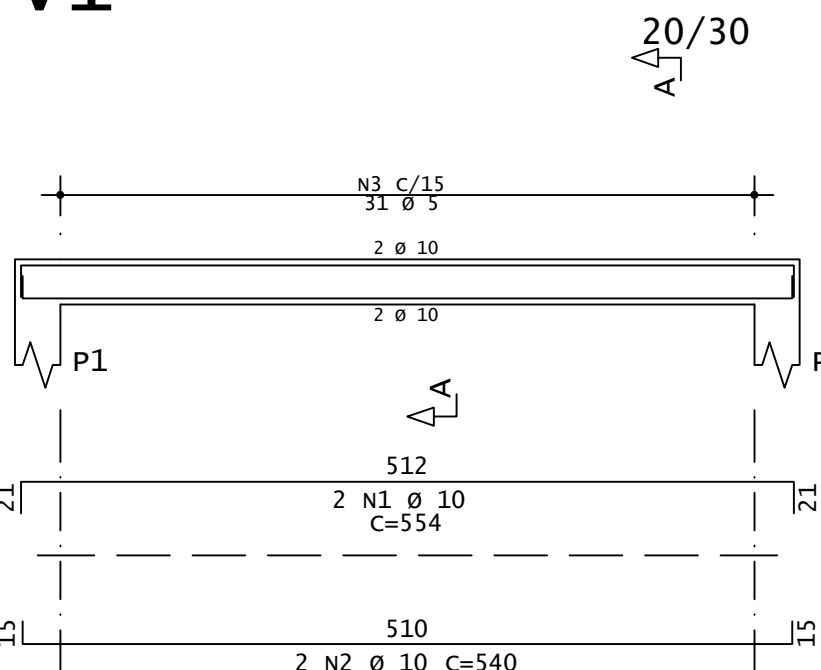
V23



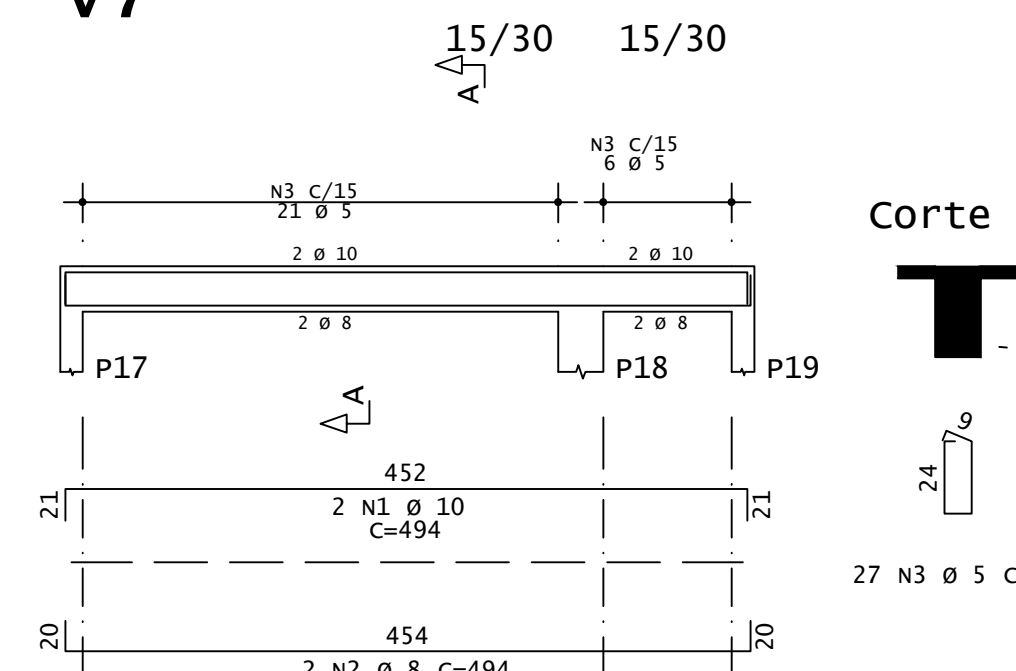
V12



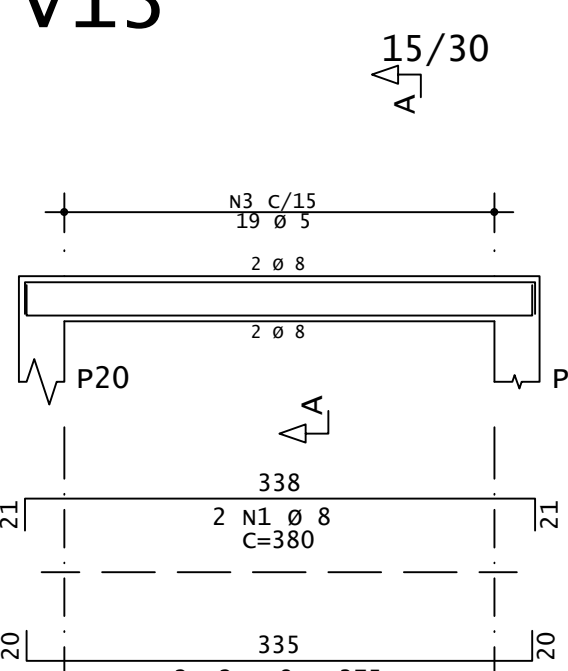
V1



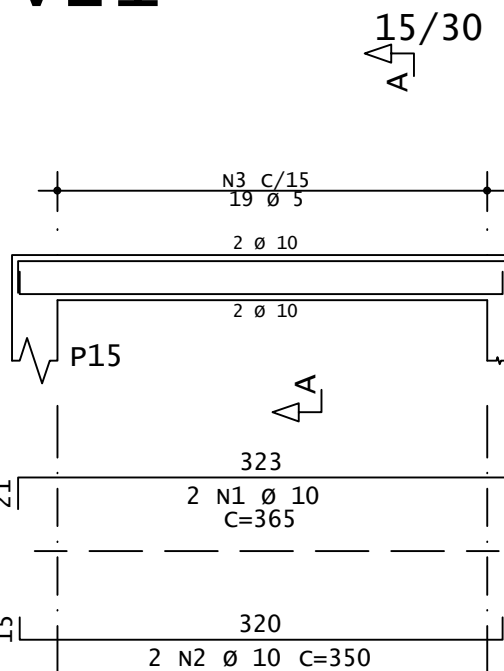
V7



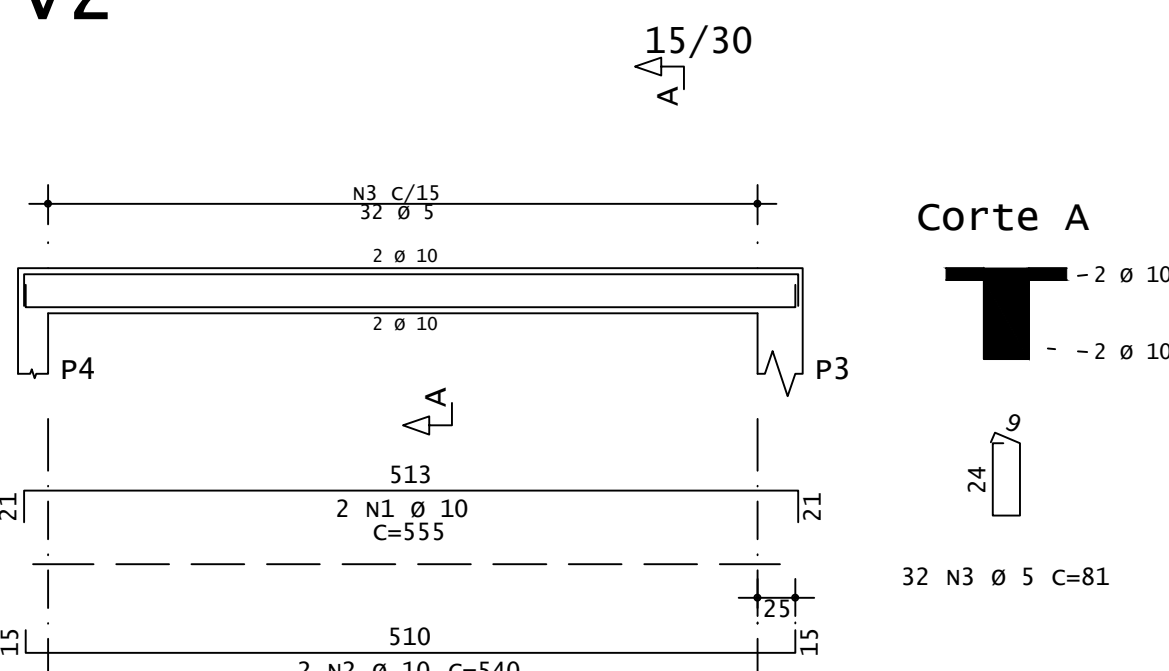
V13



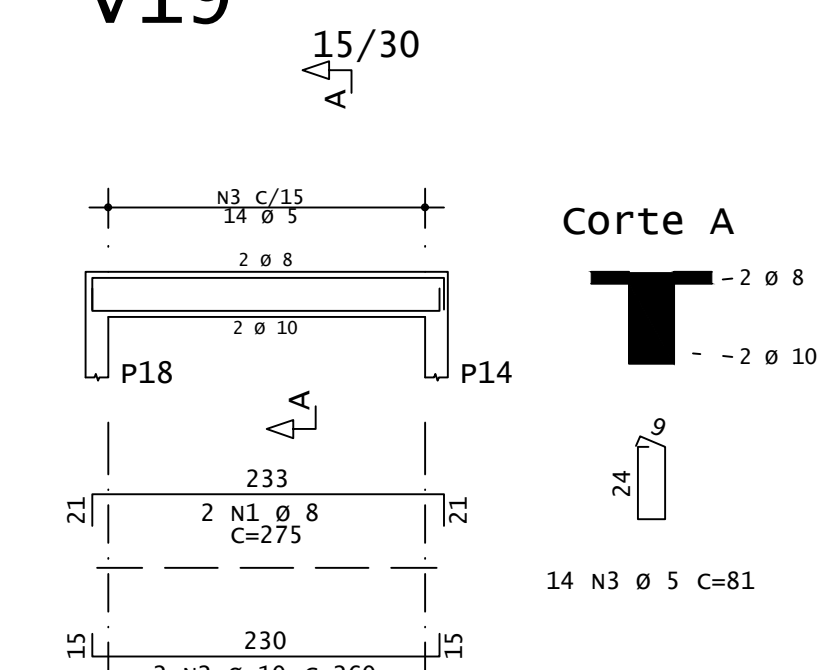
V21



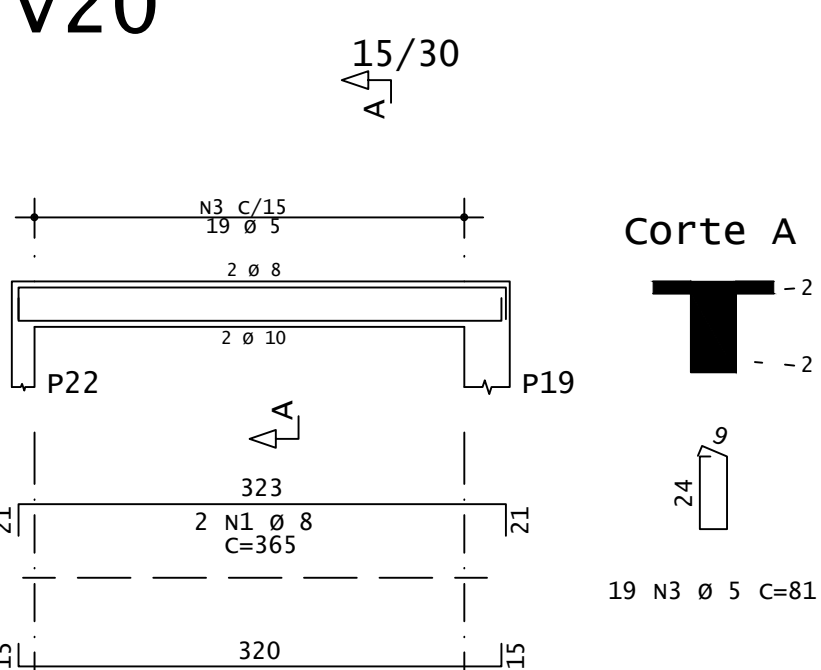
V2



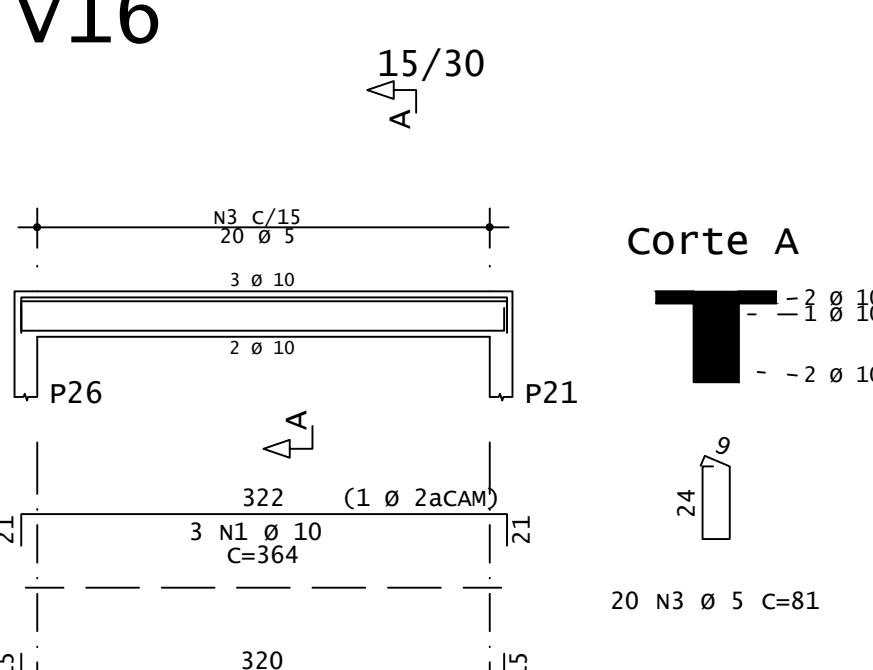
V19



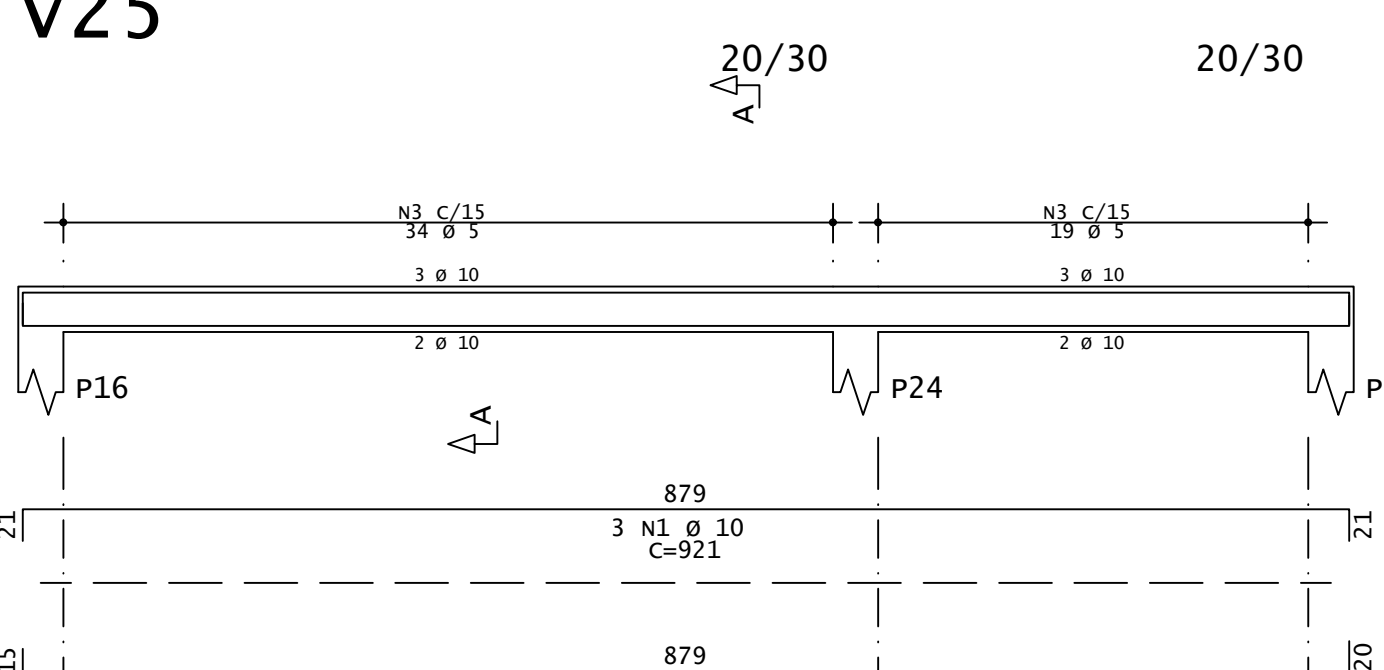
V20



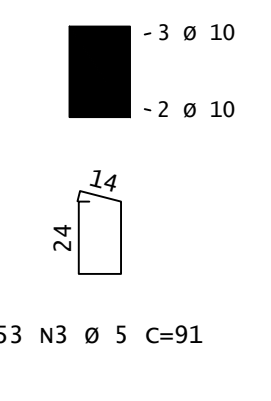
V16



V25



Corte A



Baricentros de pilares		
Pilar	X (cm)	Y (cm)
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
P33	-200.0	-2480.0
P34	-200.0	-2480.0
P35	-200.0	-2480.0
P36	-200.0	-2480.0
P37	-200.0	-2480.0
P38	-200.0	-2480.0
P39	-200.0	-2480.0
P40	-200.0	-2480.0
P41	-200.0	-2480.0
P42	-200.0	-2480.0
P43	-200.0	-2480.0
P44	-200.0	-2480.0
P45	-200.0	-2480.0
P46	-200.0	-2480.0
P47	-200.0	-2480.0
P48	-200.0	-2480.0
P49	-200.0	-2480.0
P50	-200.0	-2480.0
P51	-200.0	-2480.0
P52	-200.0	-2480.0
P53	-200.0	-2480.0
P54	-200.0	-2480.0
P55	-200.0	-2480.0
P56	-200.0	-2480.0
P57	-200.0	-2480.0
P58	-200.0	-2480.0
P59	-200.0	-2480.0
P60	-200.0	-2480.0
P61	-200.0	-2480.0
P62	-200.0	-2480.0
P63	-200.0	-2480.0
P64	-200.0	-2480.0
P65	-200.0	-2480.0
P66	-200.0	-2480.0
P67	-200.0	-2480.0
P68	-200.0	-2480.0
P69	-200.0	-2480.0
P70	-200.0	-2480.0
P71	-200.0	-2480.0
P72	-200.0	-2480.0
P73	-200.0	-2480.0
P74	-200.0	-2480.0
P75	-200.0	-2480.0
P76	-200.0	-2480.0
P77	-200.0	-2480.0
P78	-200.0	-2480.0
P79	-200.0	-2480.0
P80	-200.0	-2480.0
P81	-200.0	-2480.0
P82	-200.0	-2480.0
P83	-200.0	-2480.0
P84	-200.0	-2480.0
P85	-200.0	-2480.0
P86	-200.0	-2480.0
P87	-200.0	-2480.0
P88	-200.0	-2480.0
P89	-200.0	-2480.0
P90	-200.0	-2480.0
P91	-200.0	-2480.0
P92	-200.0	-2480.0
P93	-200.0	-2480.0
P94	-200.0	-2480.0
P95	-200.0	-2480.0
P96	-200.0	-2480.0
P97	-200.0	-2480.0
P98	-200.0	-2480.0
P99	-200.0	-2480.0
P100	-200.0	-2480.0
P101	-200.0	-2480.0
P102	-200.0	-2480.0
P103	-200.0	-2480.0
P104	-200.0	-2480.0
P105	-200.0	-2480.0
P106	-200.0	-2480.0
P107	-200.0	-2480.0
P108	-200.0	-2480.0
P109	-200.0	-2480.0
P110	-200.0	-2480.0
P111	-200.0	-2480.0
P112	-200.0	-2480.0
P113	-200.0	-2480.0
P114	-200.0	-2480.0
P115	-200.0	-2480.0
P116	-200.0	-2480.0
P117	-200.0	-2480.0
P118	-200.0	-2480.0
P119	-200.0	-2480.0
P120	-200.0	-2480.0
P121	-200.0	-2480.0
P122	-200.0	-2480.0
P123	-200.0	-2480.0
P124	-200.0	-2480.0
P125	-200.0	-2480.0
P126	-200.0	-2480.0
P127	-200.0	-2480.0
P128	-200.0	-2480.0
P129	-200.0	-2480.0
P130	-200.0	-2480.0
P131	-200.0	-2480.0
P132	-200.0	-2480.0
P133	-200.0	-2480.0
P134	-200.0	-2480.0
P135	-200.0	-2480.0
P136	-200.0	-2480.0
P137	-200.0	-2480.0
P138	-200.0	-2480.0
P139	-200.0	-2480.0
P140	-200.0	-2480.0
P141	-200.0	-2480.0
P142	-200.0	-2480.0
P143	-200.0	-2480.0
P144	-200.0	-2480.0
P145	-200.0	-2480.0
P146	-200.0	-2480.0
P147	-200.0	-2480.0
P148	-200.0	-2480.0
P149	-200.0	-2480.0
P150	-200.0	-2480.0
P151	-200.0	-2480.0
P152	-200.0	-2480.0
P153	-200.0	-2480.0
P154	-200.0	-2480.0
P155	-200.0	-2480.0
P156	-200.0	-2480.0
P157	-200.0	-2480.0
P158	-200.0	-2480.0
P159	-200.0	-2480.0
P160	-200.0	-2480.0
P161	-200.0	-2480.0
P162	-200.0	-2480.0
P163	-200.0	-2480.0
P164	-200.0	-2480.0
P165	-200.0	-2480.0
P166	-200.0	-2480.0
P167	-200.0	-2480.0
P168	-200.0	-2480.0
P169	-200.0	-2480.0
P170	-200.0	-2480.0
P171	-200.0	-2480.0
P172	-200.0	-2480.0
P173	-200.0	-2480.0
P174	-200.0	-2480.0
P175	-200.0	-2480.0
P176	-200.0	-2480.0
P177	-200.0	-2480.0
P178	-200.0	-2480.0
P179	-200.0	-2480.0
P180	-200.0	-2480.0
P181	-200.0	-2480.0
P182	-200.0	-2480.0
P183	-200.0	-2480.0
P184	-200.0	-2480.0
P185	-200.0	-2480.0
P186	-200.0	-2480.0
P187	-200.0	-2480.0
P188	-200.0	-2480.0
P189	-200.0	-2480.0
P190	-200.0	-2480.0
P191	-200.0	-2480.0
P192	-200.0	-2480.0
P193	-200.0	-2480.0
P194	-200.0	-2480.0
P195	-200.0	-2480.0
P196	-200.0	-2480.0
P197	-200.0	-2480.0
P198	-200.0	-2480.0
P199	-200.0	-2480.0
P200	-200.0	-2480.0

	ACO	POS	BIT (mm)	QUANT	COMPRIMENTO (cm)	TOTAL (cm)
V1	50A	1	10	2	554	1108
	50A	2	10	2	540	1080
	60A	3	5	31	91	2821
V2	50A	1	10	2	555	1110
	50A	2	10	2	540	1080
	60A	3	5	32	81	2592
V3	50A	1	10	2	757	1514
	50A	2	8	2	752	1504
	60A	3	5	42	81	3402
V5	50A	1	10	3	619	1857
	50A	2	8	2	609	1218
	60A	3	5	35	81	2835
V6	50A	1	10	2	494	988
	50A	2	8	2	493	986
	60A	3	5	28	81	2264
V7	50A	1	10	2	494	988
	50A	2	8	2	494	988
	60A	3	5	27	81	2187
V9	50A	1	10	2	616	1232
	50A	2	8	2	614	1228
	60A	3	5	34	81	2754
V11	50A	1	10	2	616	1232
	50A	2	8	2	614	1228
	60A	3	5	35	81	2835
V12	50A	1	10	2	575	1150
	50A	2	10	2	540	1080
	60A	3	6.3	21	112	2352
V13	50A	1	8	2	380	760
	50A	2	8	2	375	750
	60A	3	5	19	81	1539
V14	50A	1	10	2	607	1214
	50A	2	8	2	604	1208
	60A	3	5	32	81	2264
V15	50A	1	10	2	681	1362
	50A	2	8	2	679	1358
	60A	4	3	38	81	3078
V16	50A	1	10	3	364	1092
	50A	2	10	2	350	700
	60A	3	5	20	81	1620
V17	50A	1	10	8	1077	8576
	50A	2	12.5	4	1049	4096
	50A	3	6.3	1	60	80
V18	50A	1	10	4	409	1636
	50A	2	12.5	6	1365	8390
	50A	3	6.3	3	1334	4080
V19	50A	1	5	86	81	6966
	50A	2	10	2	275	550
	50A	3	5	2	260	520
V20	50A	1	8	2	365	730
	50A	2	10	2	350	700
	60A	3	5	14	81	1134
V21	50A	1	10	2	365	730
	50A	2	10	2	350	700
	60A	3	5	19	81	1539
V22	50A	1	10	3	664	1992
	50A	2	8	2	662	1324
	60A	3	5	38	91	3458
V23	50A	1	12.5	4	520	2080
	50A	2	10	2	530	1060
	60A	3	5	31	91	2664
V24	50A	1	12.5	6	1087	6522
	50A	2	12.5	4	1059	4236
	50A	3	6.3	1	45	80
V25	50A	1	10	3	921	2763
	50A	2	10	2	914	1828
	60A	3	5	53	91	4823
V26	50A	1	8	2	695	1390
	50A	2	12.5	3	694	1388
	60A	3	5	38	91	3458
V27	50A	1	12.5	4	1052	4208
	50A	2	12.5	3	1044	3132
	60A	3	6.3	1	64	80