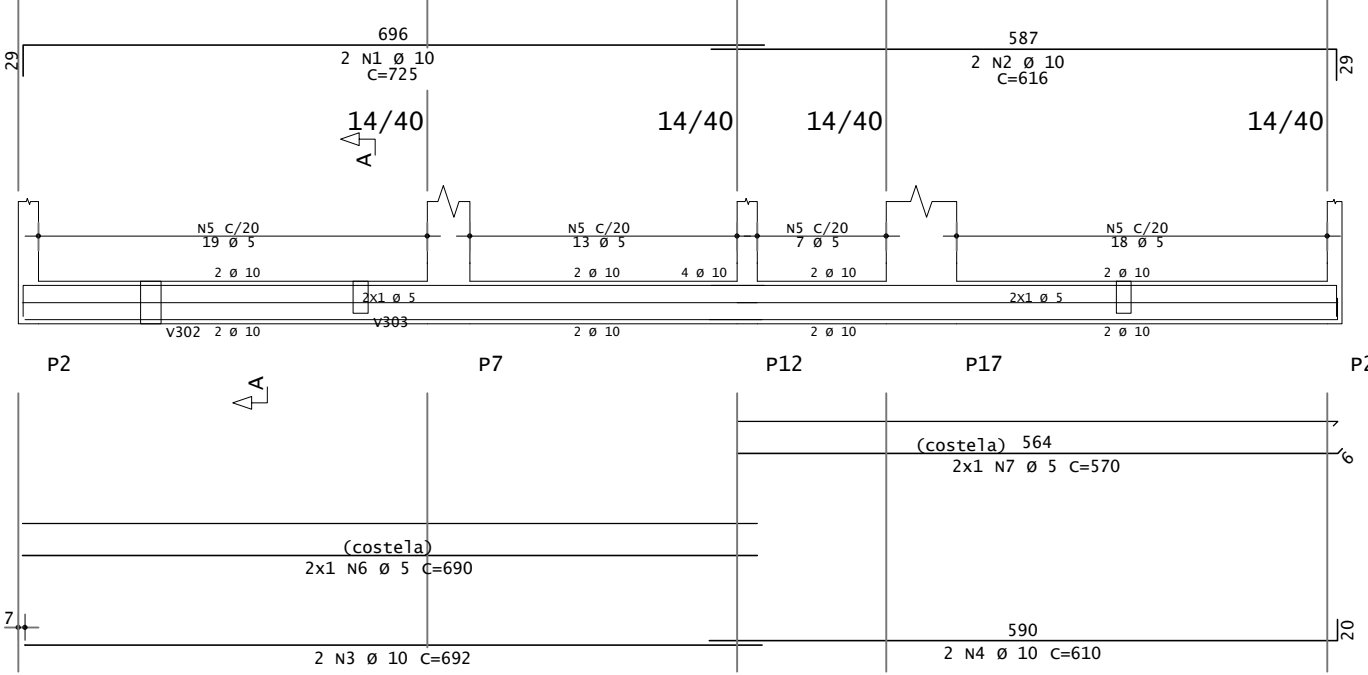
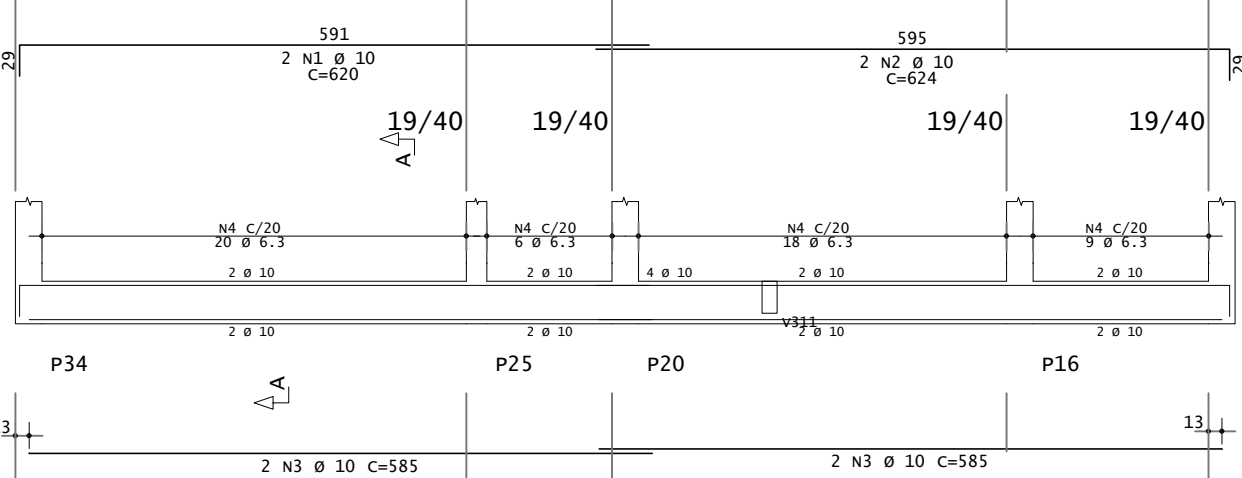


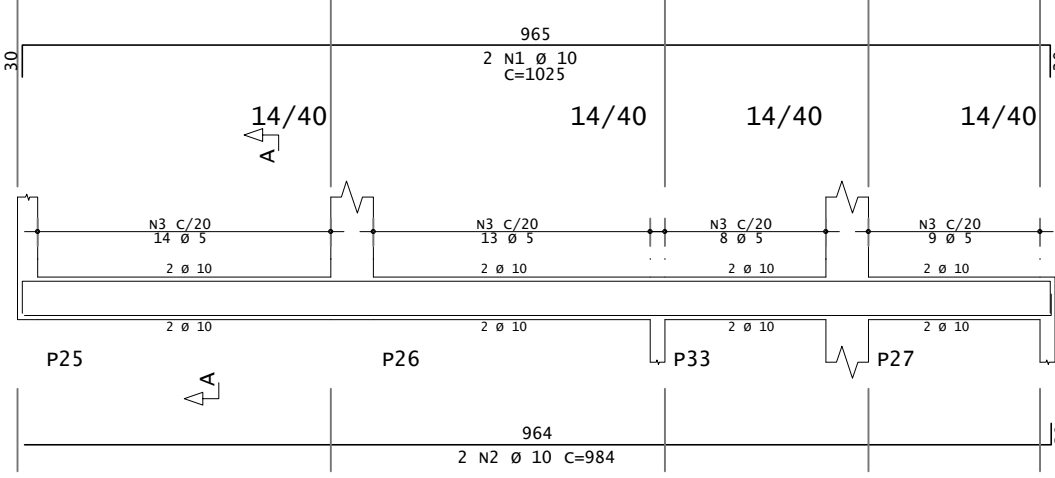
V320



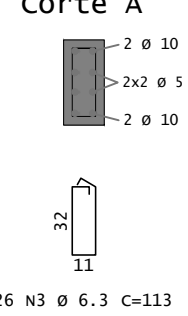
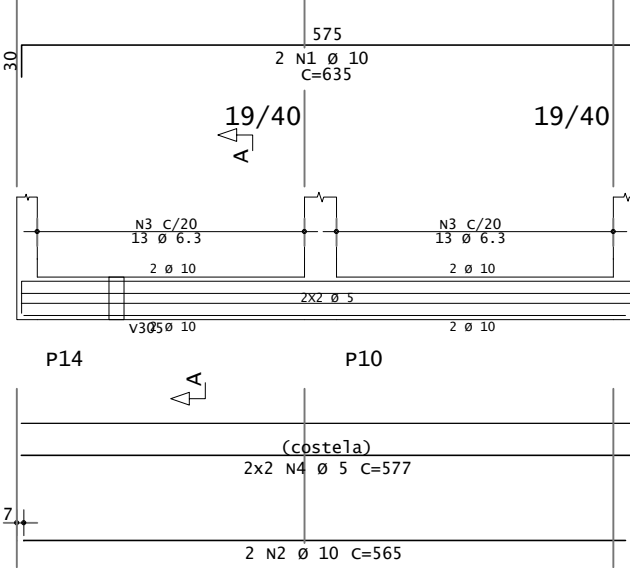
V317



V313

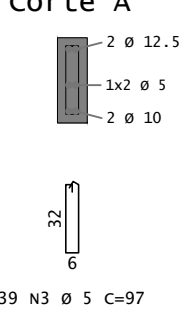
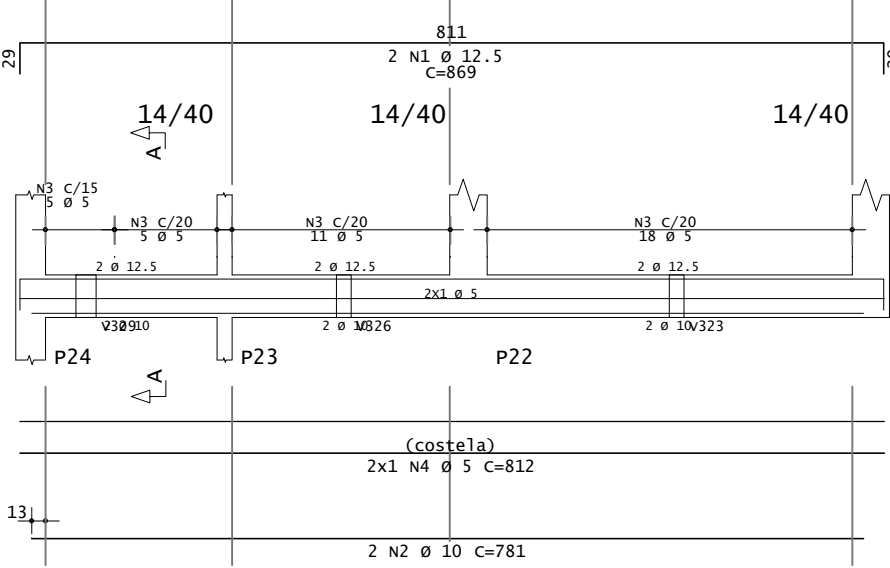


V330



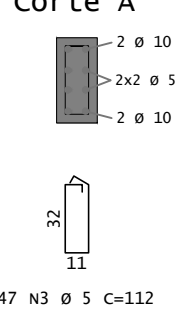
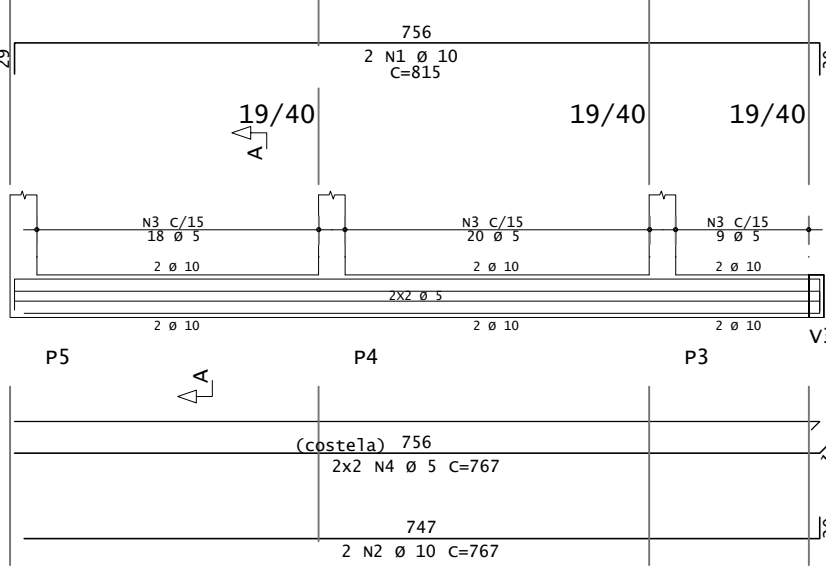
Corte A

V312



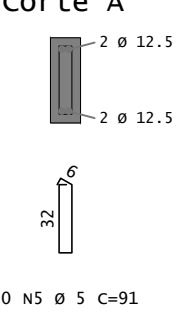
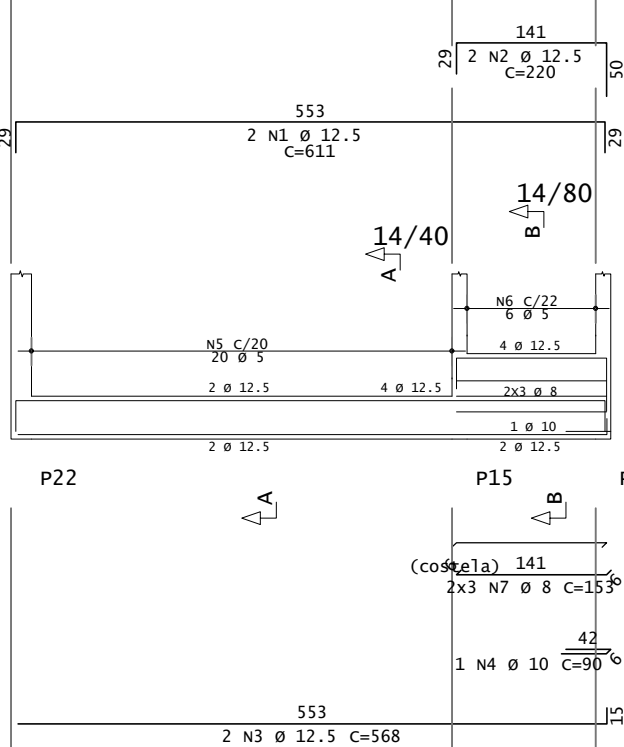
Corte A

V302



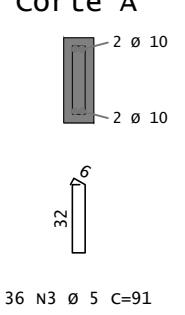
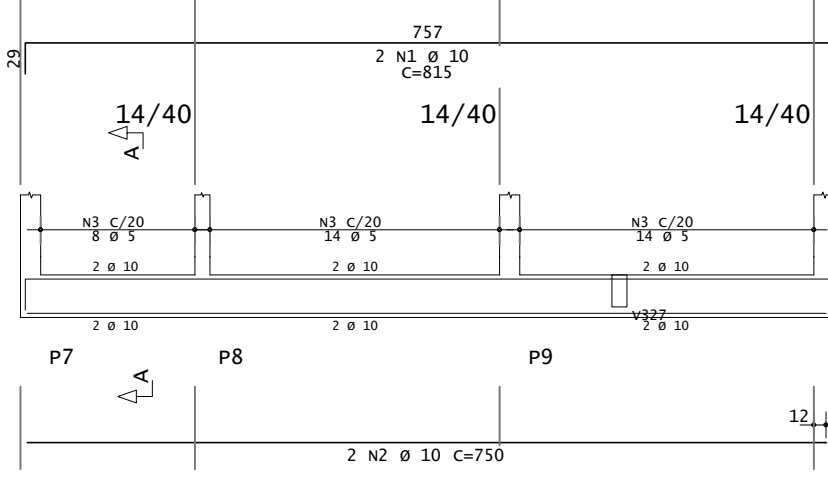
Corte A

V324



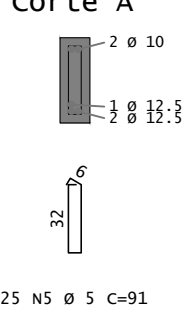
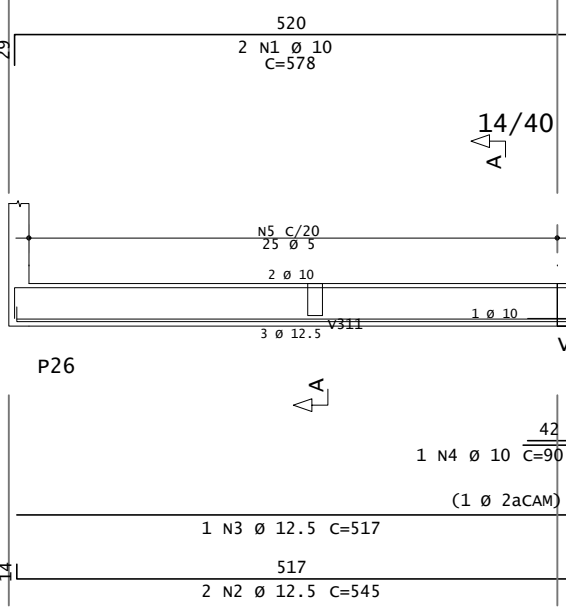
Corte A

V304



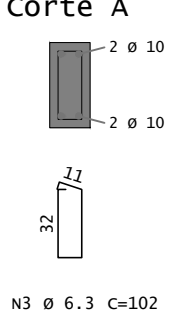
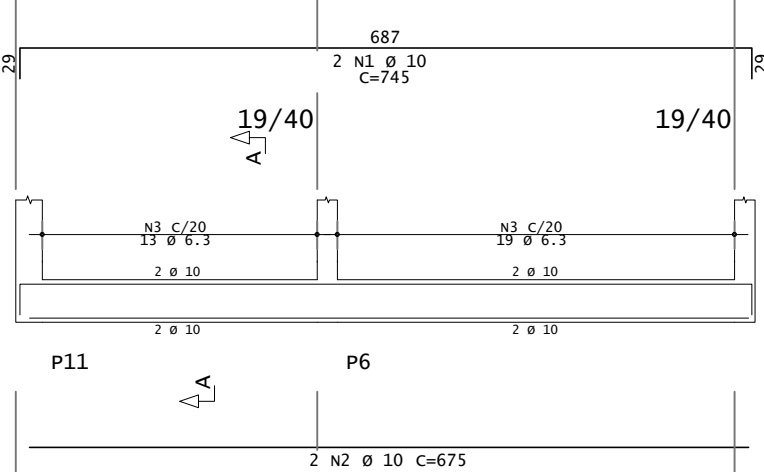
Corte A

V319



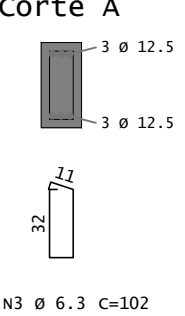
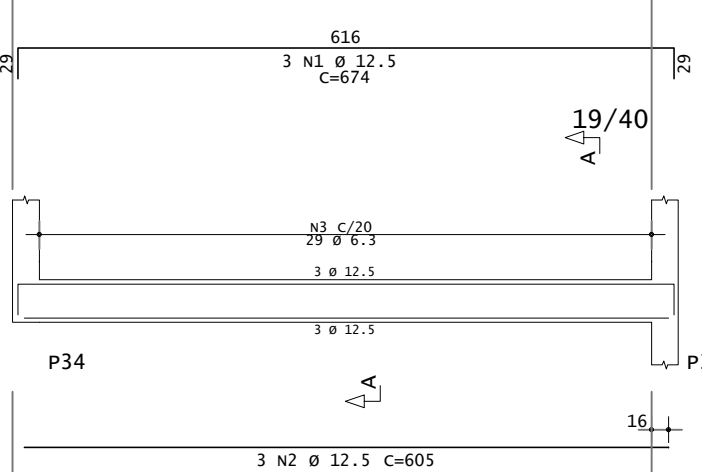
Corte A

V318



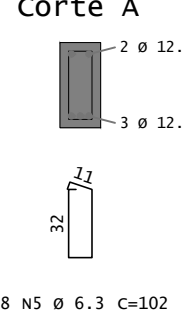
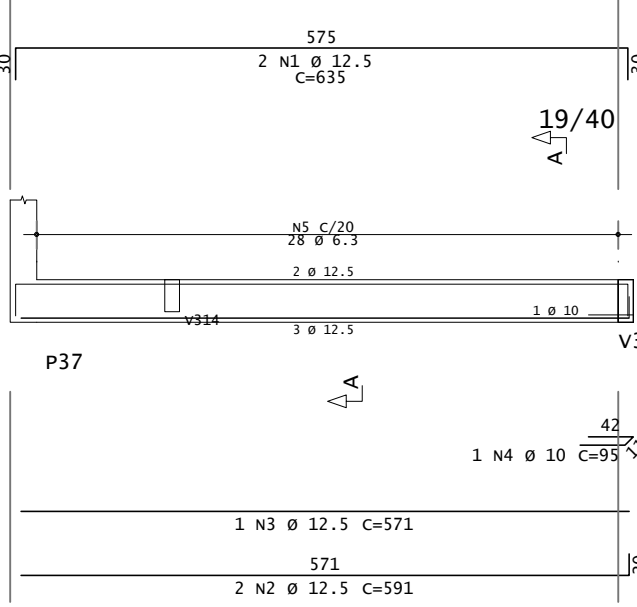
Corte A

V315



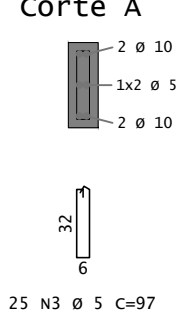
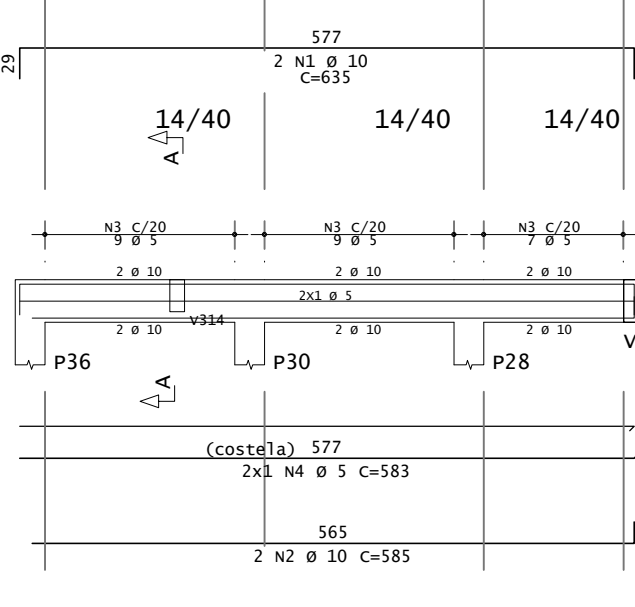
Corte A

V329



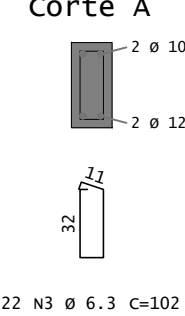
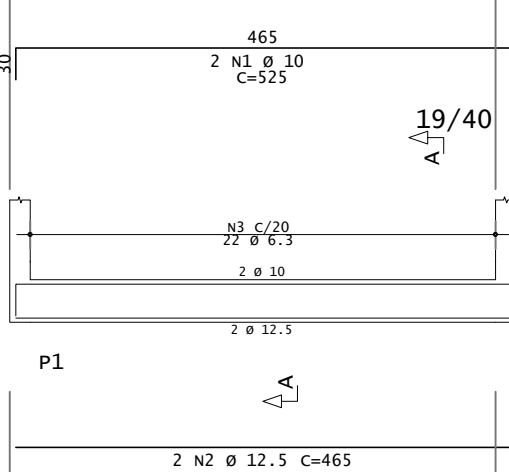
Corte A

V326



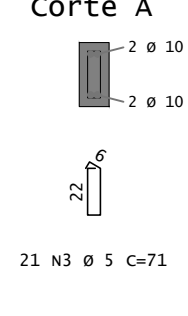
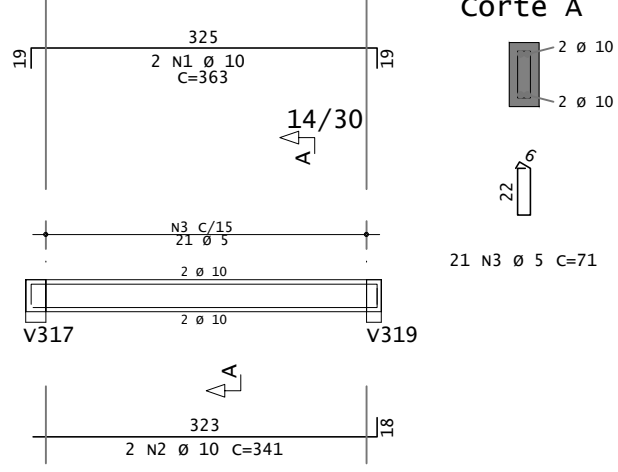
Corte A

V301



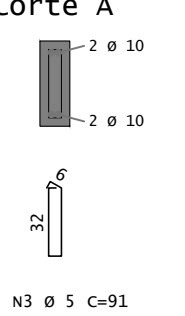
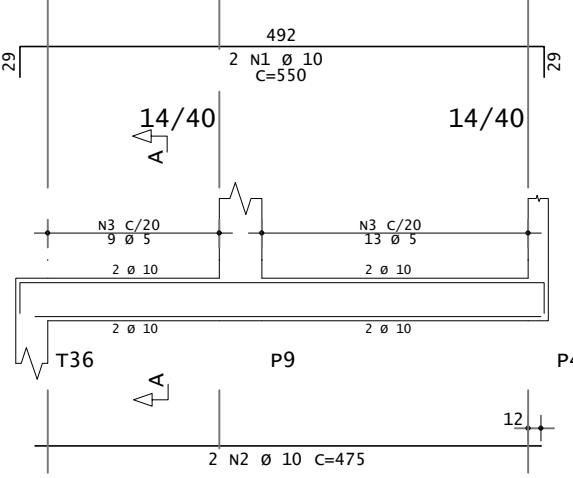
Corte A

V311



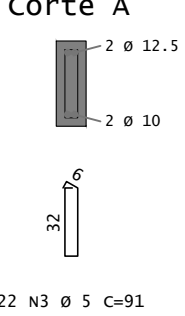
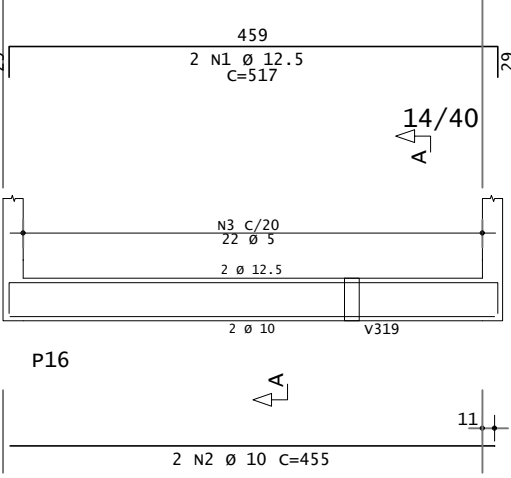
Corte A

V325



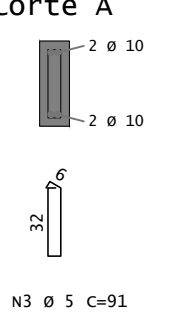
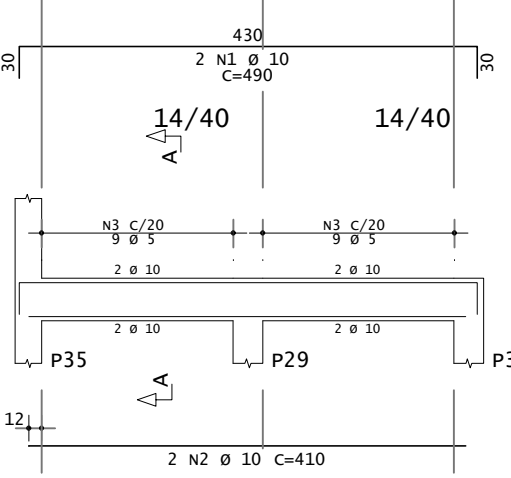
Corte A

V308



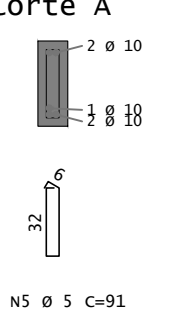
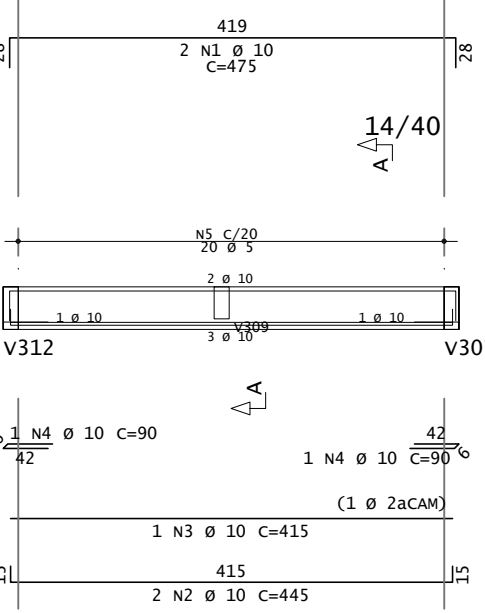
Corte A

V321



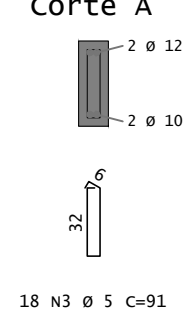
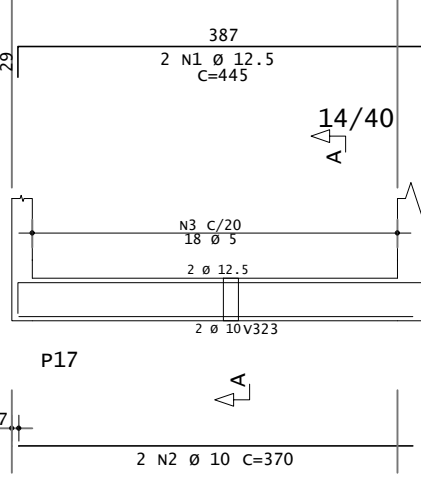
Corte A

V323



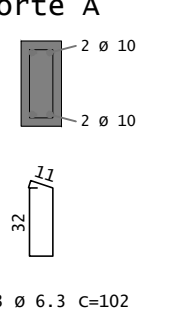
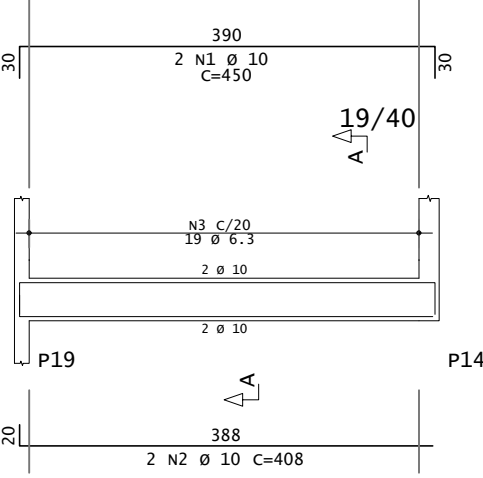
Corte A

V307



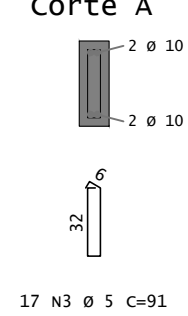
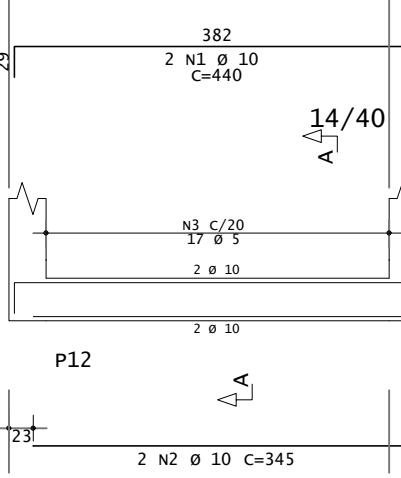
Corte A

V332



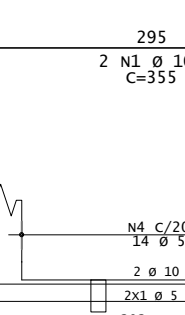
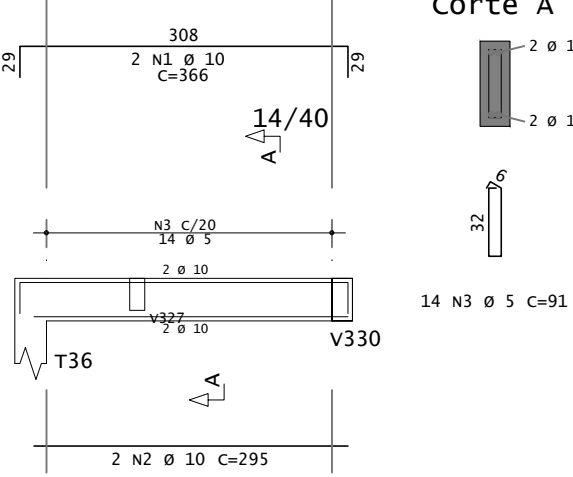
Corte A

V306



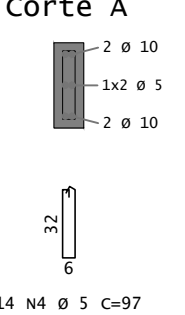
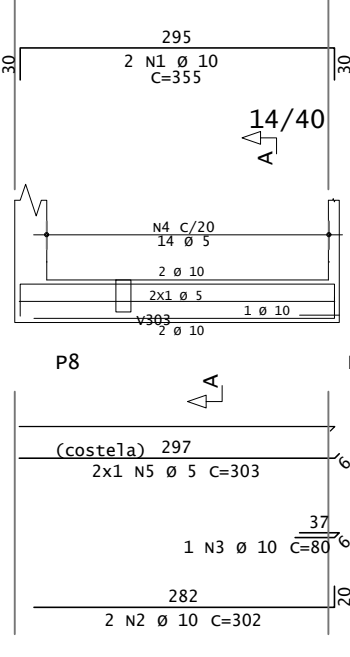
Corte A

V305



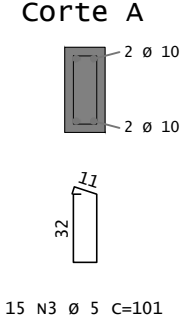
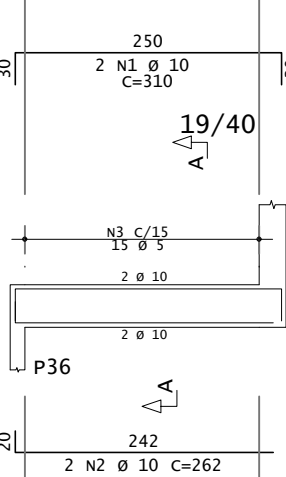
Corte A

V322



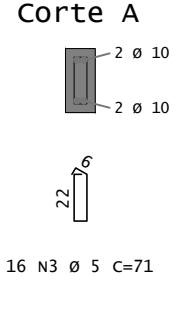
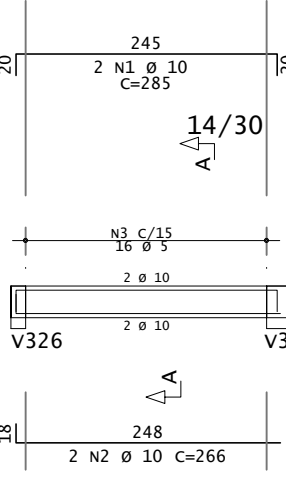
Corte A

V316



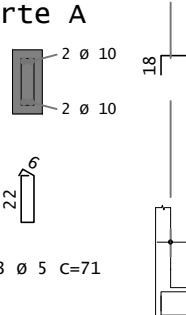
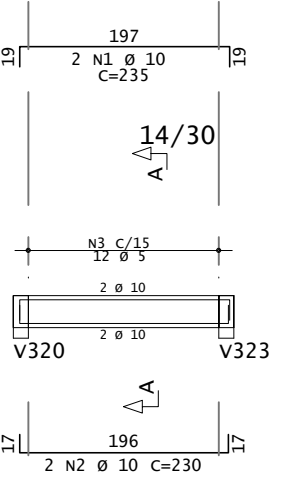
Corte A

V314



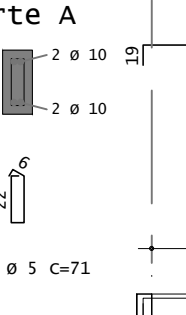
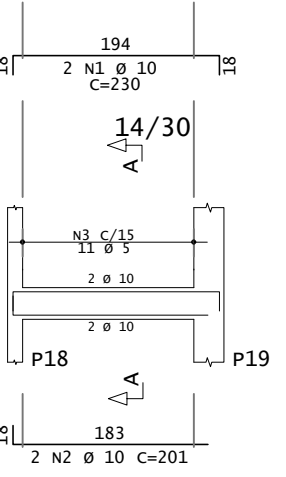
Corte A

V309



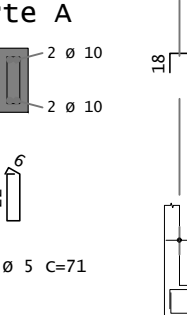
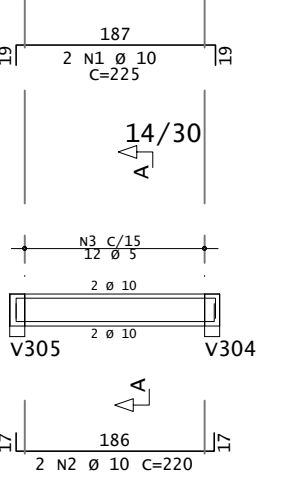
Corte A

V310



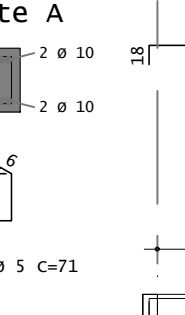
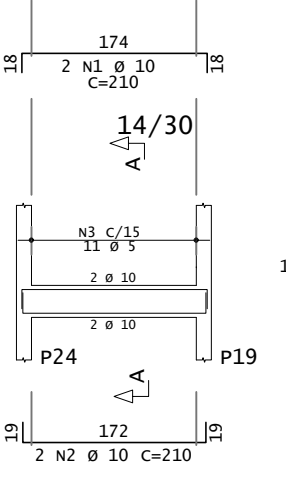
Corte A

V327



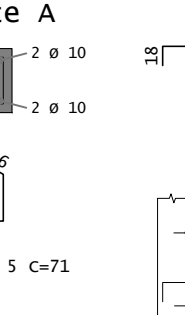
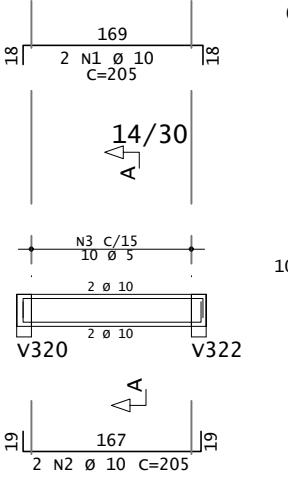
Corte A

V331



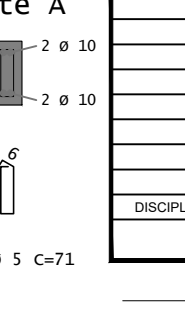
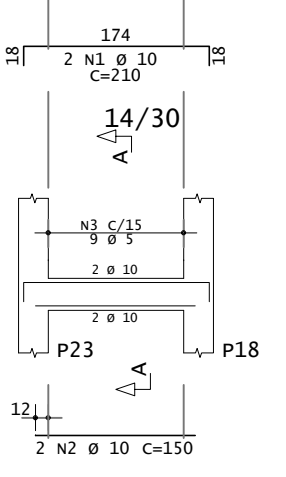
Corte A

V303



Corte A

V328



Corte A

ACO	POS	BIT (cm)	QUANT	COMPRIMENTO	UNIT	TOTAL
(cm)						
V301						
SOA	1	10	2	525	1050	
SOA	2	12.5	2	465	930	
SOA	3	6.3	22	102	2244	
V302						
SOA	1	10	2	815	1630	
SOA	2	10	2	767	1534	
SOA	3	5	47	132	2464	
SOA	4	5	4	767	3068	
V303						
SOA	1	10	2	205	410	
SOA	2	10	2	205	410	
SOA	3	5	10	71	710	
V304						
SOA	1	10	2	815	1630	
SOA	2	10	2	750	1500	
SOA	3	5	36	91	3276	
V305						
SOA	1	10	2	366	732	
SOA	2	10	2	295	590	
SOA	3	5	14	91	1274	
V306						
SOA	1	10	2	440	880	
SOA	2	10	2	345	690	
SOA	3	5	17	91	1547	
V307						
SOA	1	12.5	2	445	890	
SOA	2	10	2	370	740	
SOA	3	5	18	91	1638	
V308						
SOA	1	12.5	2	517	1034	
SOA	2	10	2	455	910	
SOA	3	5	22	91	2002	
V309						
SOA	1	10	2	235	470	
SOA	2	10	2	230	460	
SOA	3	5	12	71	852	
V310						
SOA	1	10	2	230	460	
SOA	2	10	2	201	402	
SOA	3	5	11	71	781	
V311						
SOA	1	10	2	361	726	
SOA	2	10	2	341	682	
SOA	3	5	21	71	1491	
V312						
SOA	1	12.5	2	869	1738	
SOA	2	10	2	781	1562	
SOA	3	5	39	97	3783	
SOA	4	5	2	812	1624	
V313						
SOA	1	10	2	1025	2050	
SOA	2	10	2	964	1928	
SOA	3	5	44	91	4004	
V314						
SOA	1	10	2	285	570	
SOA	2	10	2	266	532	
SOA	3	5	10	71	1136	
V315						
SOA	1	12.5	3	674	2022	
SOA	2	12.5	3	605	1815	
SOA	3	6.3	29	102	2938	
V316						
SOA	1	10	2	310	620	
SOA	2	10	2	262	524	
SOA	3	5	15	101	1515	
V317						
SOA	1	10	2	620	1240	
SOA	2	10	2	624	1248	
SOA	3	10	4	585	2340	
SOA	4	6.3	53	102	5406	
V318						
SOA	1	10	2	745	1490	
SOA	2	10	2	675	1350	
SOA	3	6.3	32	102	2464	
V319						
SOA	1	10	2	578	1156	
SOA	2	12.5	2	545	1090	
SOA	3	10	1	90	90	
SOA	4	10	1	90	90	
SOA	5	5	25	91	2275	
V320						
SOA	1	10	2	725	1450	
SOA	2	10	2	616	1232	
SOA	3	10	2	692	1384	
SOA	4	10	2	610	1220	
SOA	5	5	57	97	5529	
SOA	6	5	6	90	1360	
SOA	7	5	2	570	1140	
V321						
SOA	1	10	2	490	980	
SOA	2	10	2	410	820	
SOA	3	5	18	91	1638	
V322						
SOA	1	10	2	355	710	
SOA	2	10	2	302	604	
SOA	3	5	14	97	1358	
SOA	4	5	2	303	606	
V323						
SOA	1	10	2	475	950	
SOA	2	10	2	405	810	
SOA	3	10	1	415	415	
SOA	4	10	1	415	415	
SOA	5	5	20	91	1820	
V324						
SOA	1	12.5	2	611	1222	
SOA	2	12.5	2	568	1136	
SOA	3	10	1	90	90	
SOA	4	10	1	90	90	
SOA	5	5	20	91	1820	
SOA	6	5	6	171	1026	
SOA	7	8	6	153	918	
V325						
SOA	1	10	2	550	1100	
SOA	2	10	2	475	950	
SOA	3	5	22	91	2002	
V326						
SOA	1	10	2	635	1270	
SOA	2	10	2	585	1170	
SOA	3	5	25	97	2425	
SOA	4	5	2	585	1170	
V327						
SOA	1	10	2	285	570	
SOA	2	10	2	244	488	
SOA	3	5	12	71	852	
V328						
SOA	1	10	2	230	460	
SOA	2	10	2	150	300	
SOA	3	5	10	71	710	
V329						
SOA	1	12.5	2	635	1270	
SOA	2	12.5	2	591	1182	
SOA	3	10	1	571	571	
SOA	4	10	1	571	571	
SOA	5	6.3	28	102	2856	
V330						
SOA	1	10	2	635	1270	
SOA	2	10	2	585	1170	
SOA	3	6.3	26	113	2938	
SOA	4	5	4	577	2308	
V331						
SOA	1	10	2	230	460	
SOA	2	10	2	220	440	
SOA	3	5	11	71	781	
V332						
SOA	1	10	2	450	900	
SOA	2	10	2	408	816	
SOA	3	6.3	19	102	2138	