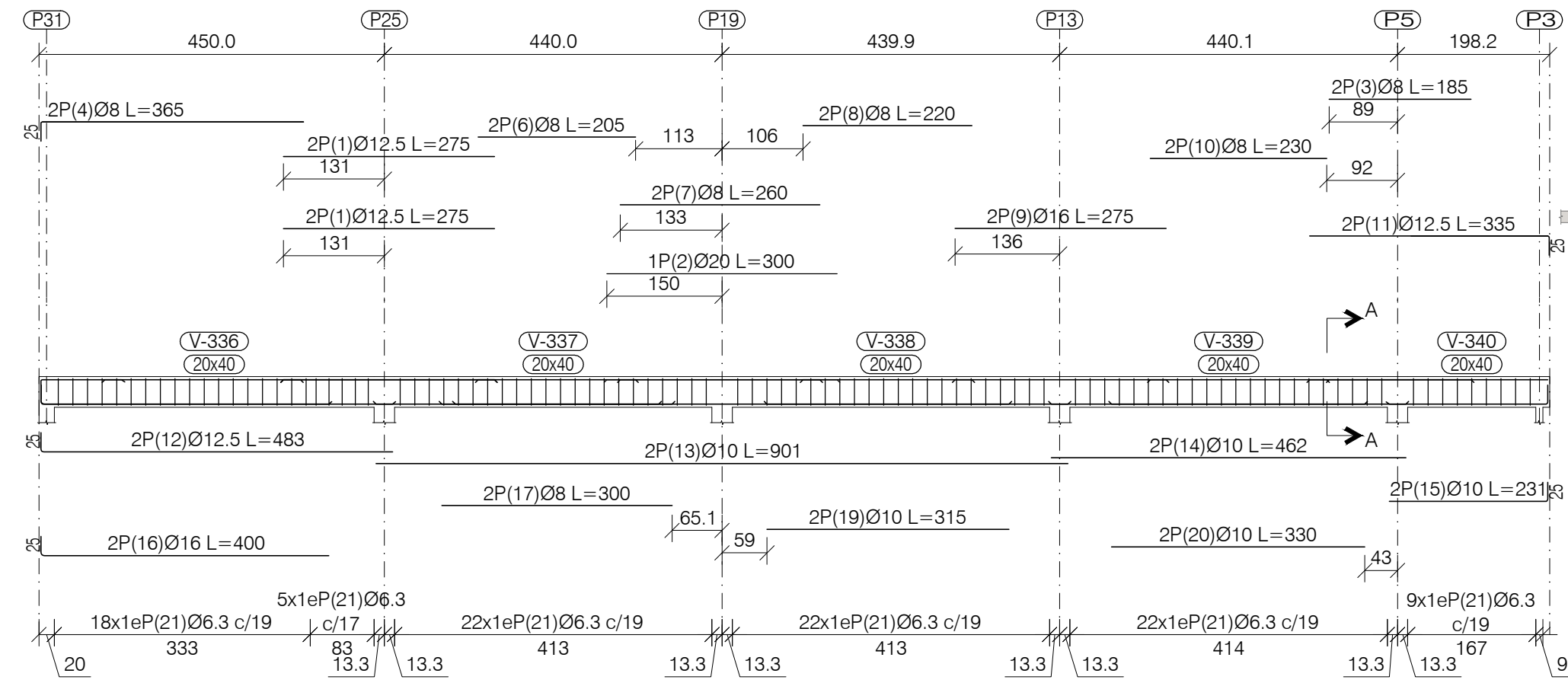
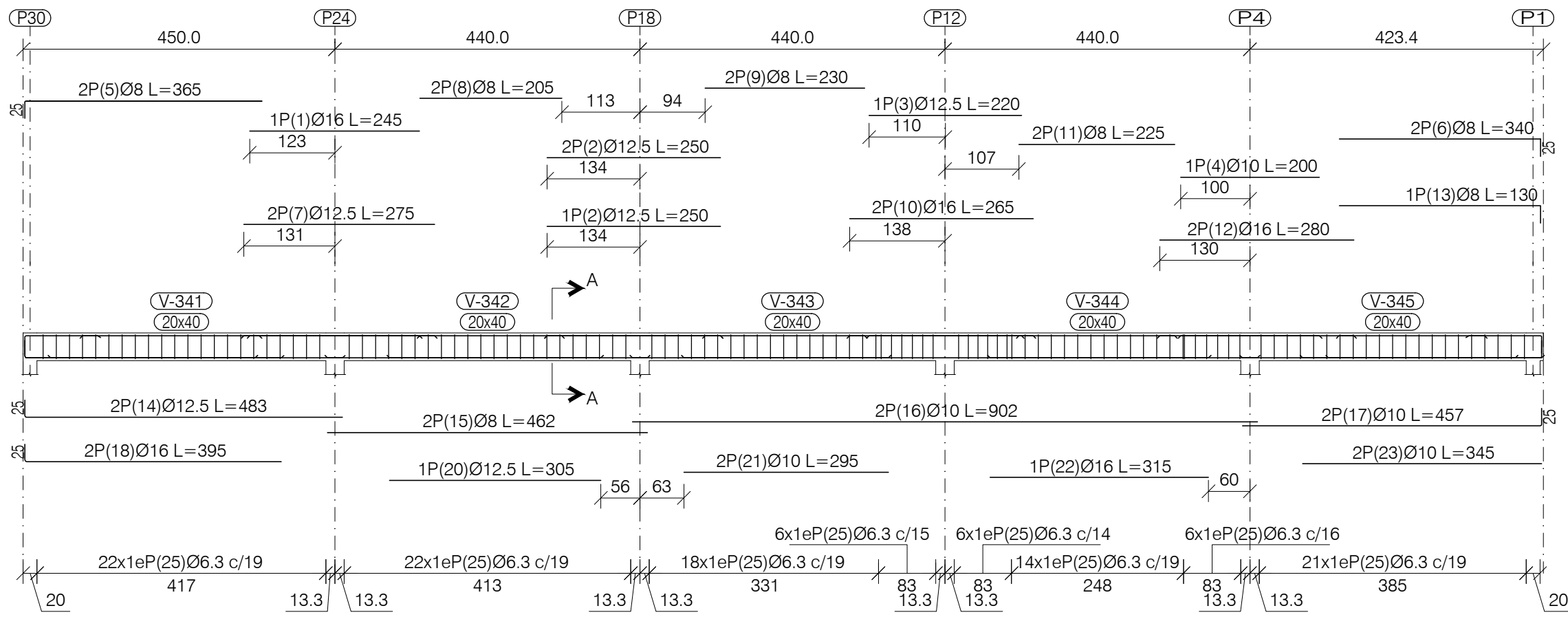


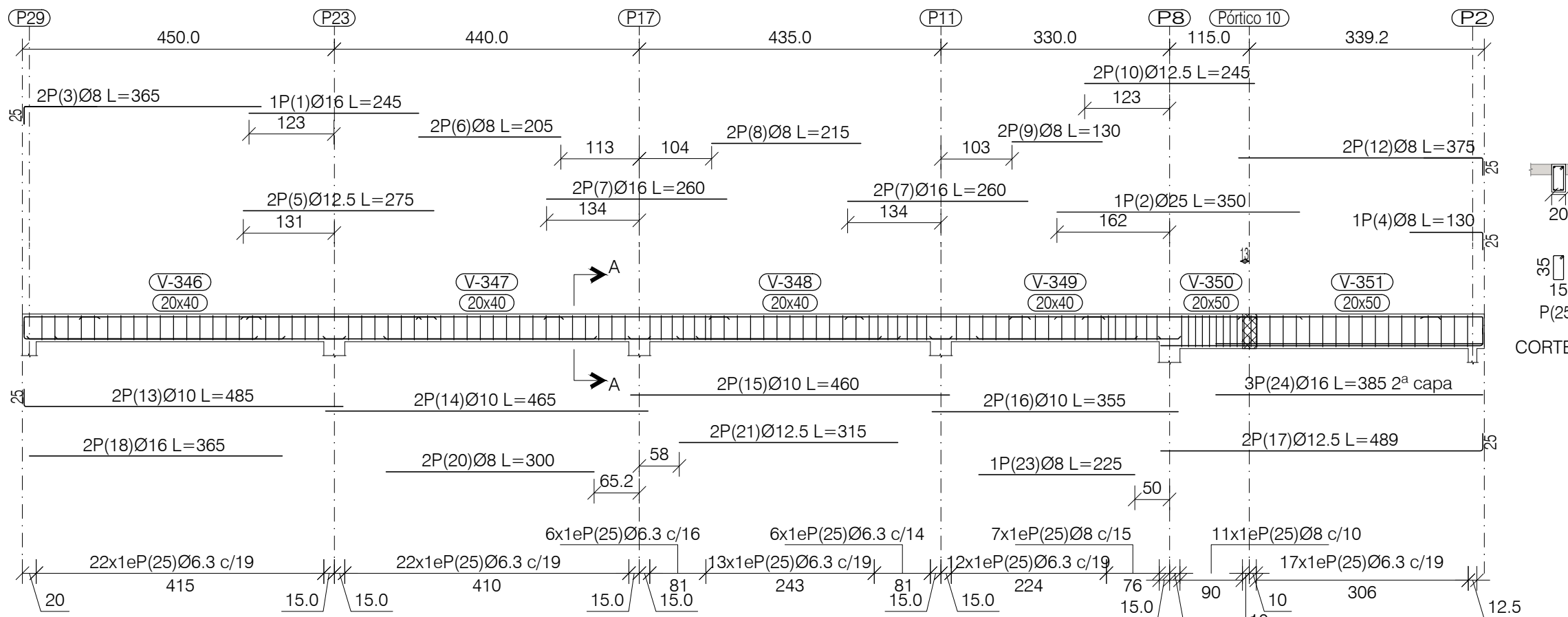
PORTICO 7: V-336; V-337; V-338; V-339; V-340



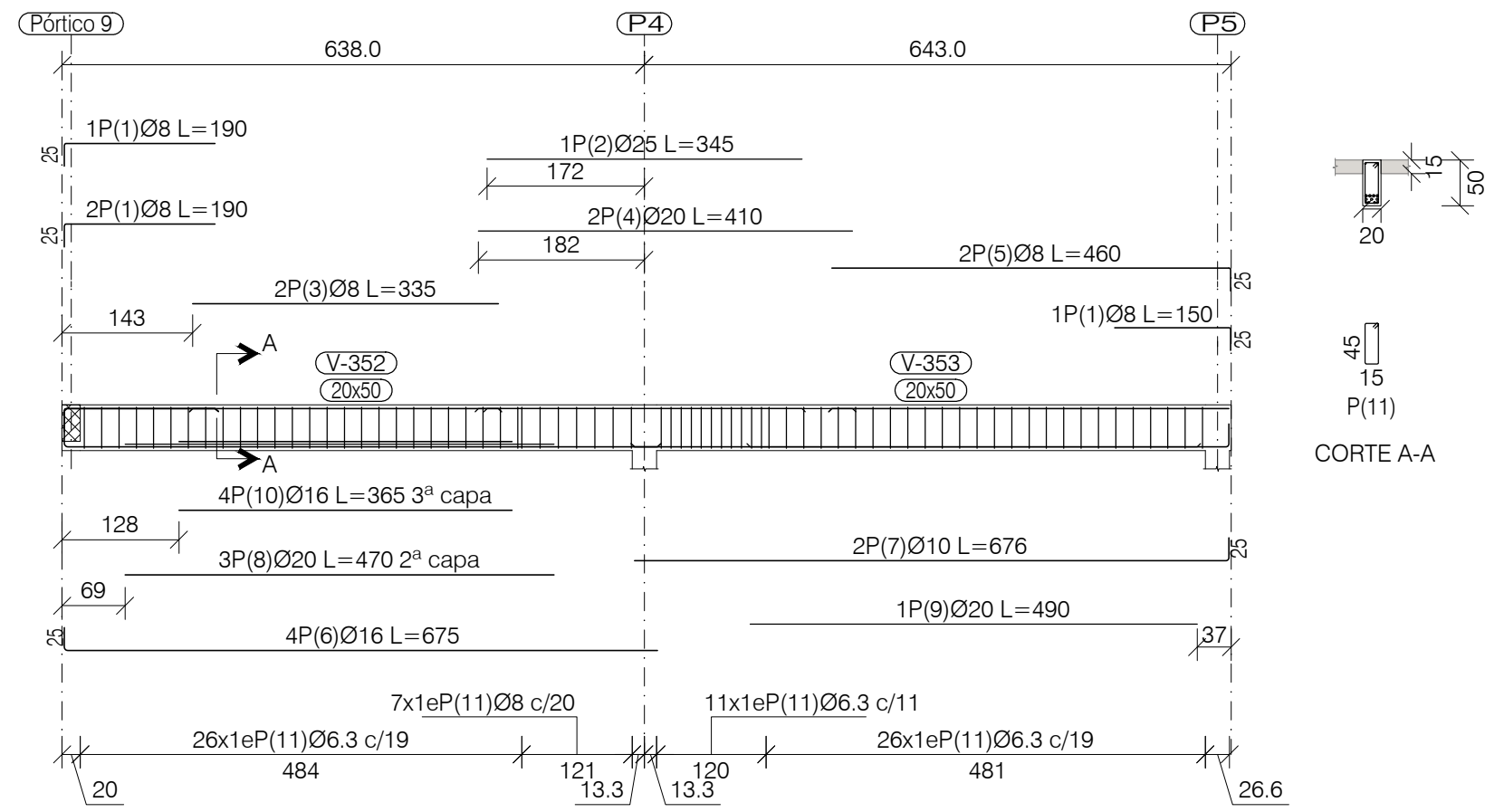
PORTICO 8: V-341; V-342; V-343; V-344; V-345



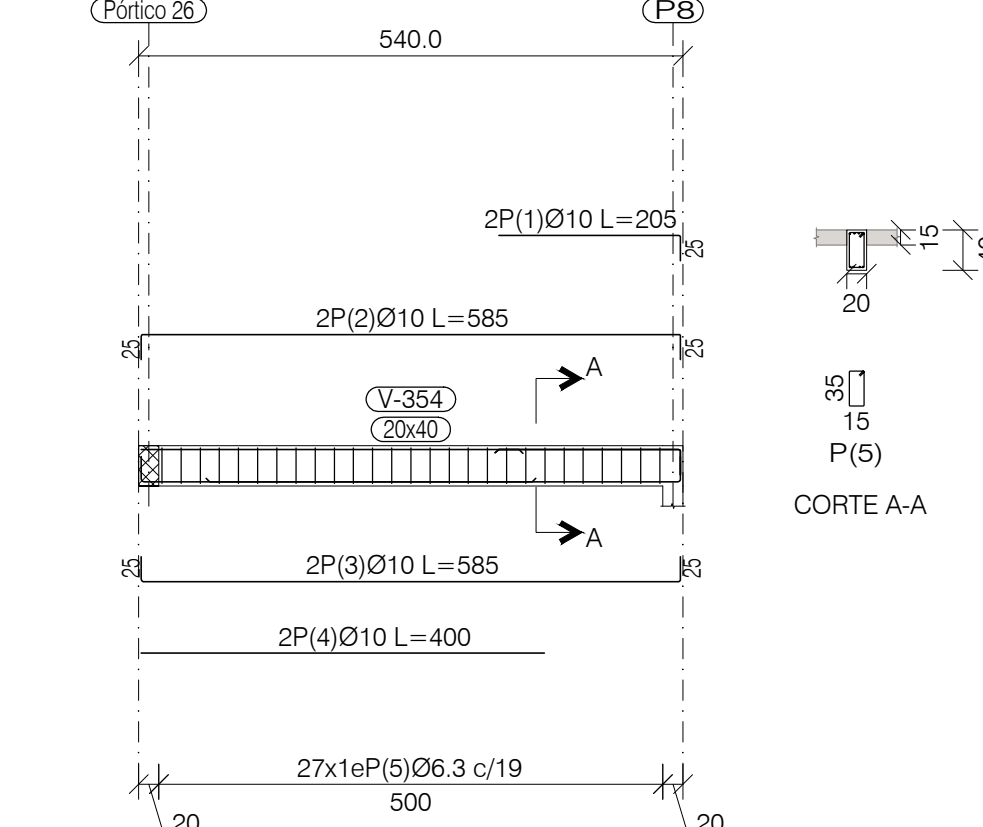
PORTICO 9: V-346; V-347; V-348; V-349; V-350; V-351



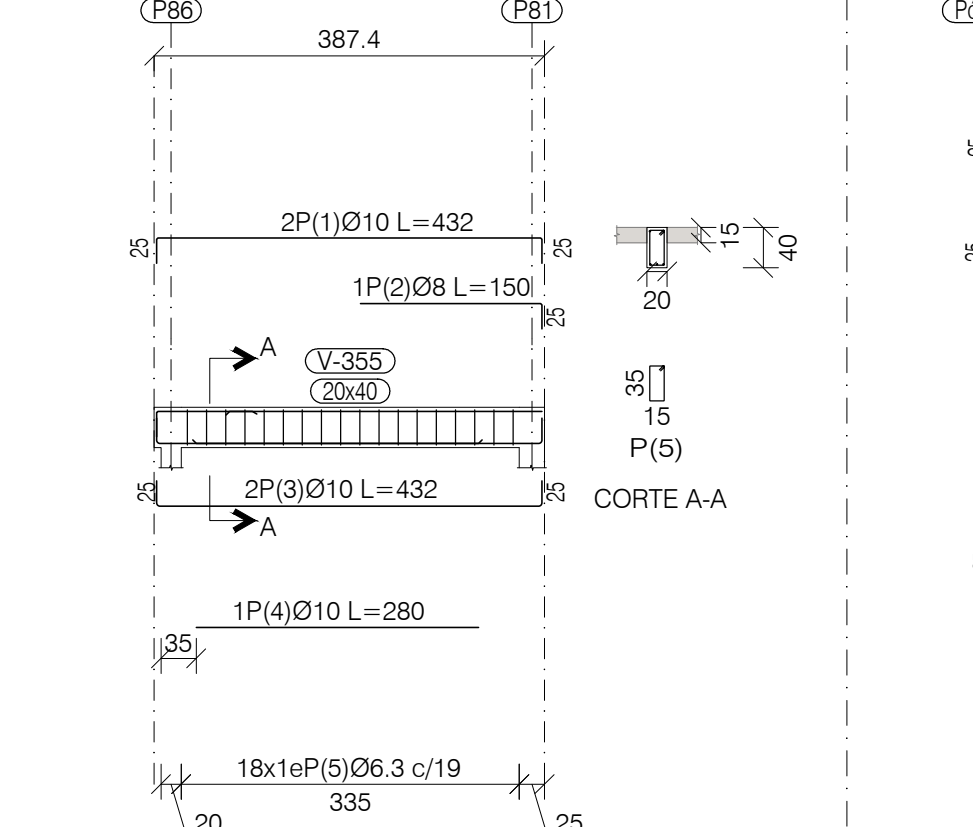
PORTICO 10: V-352; V-353



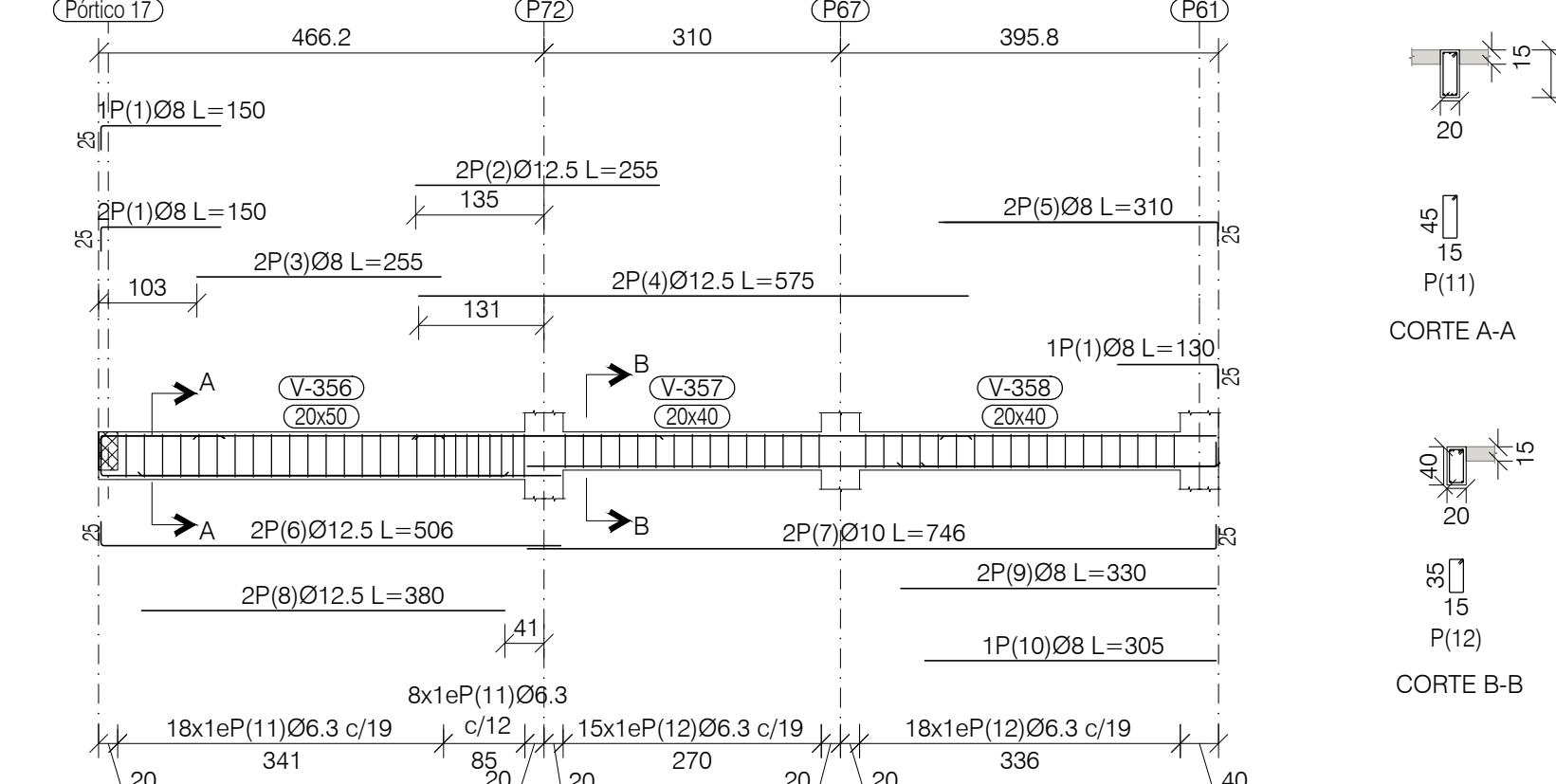
PORTICO 11: V-354



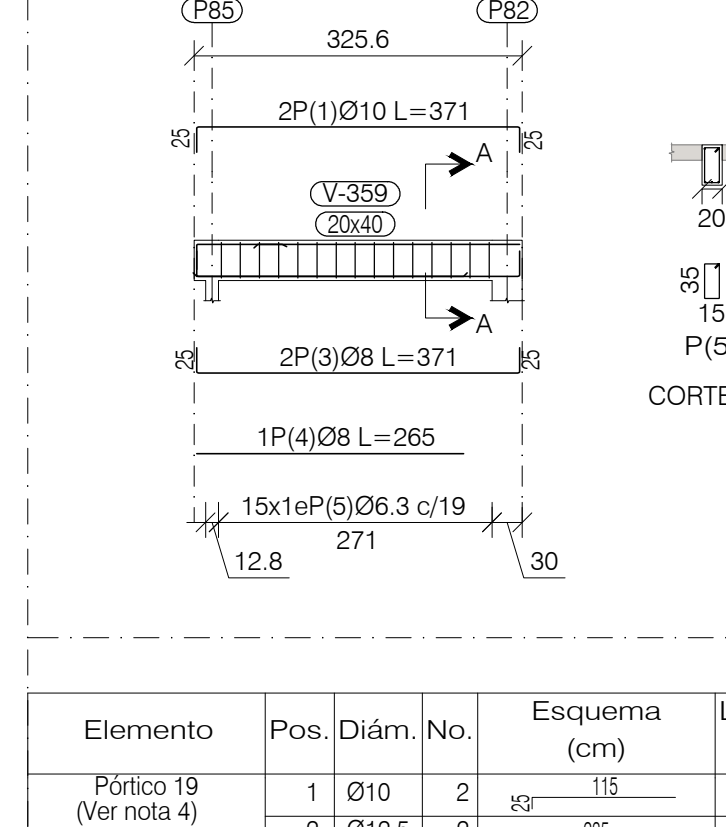
PORTICO 12: V-355



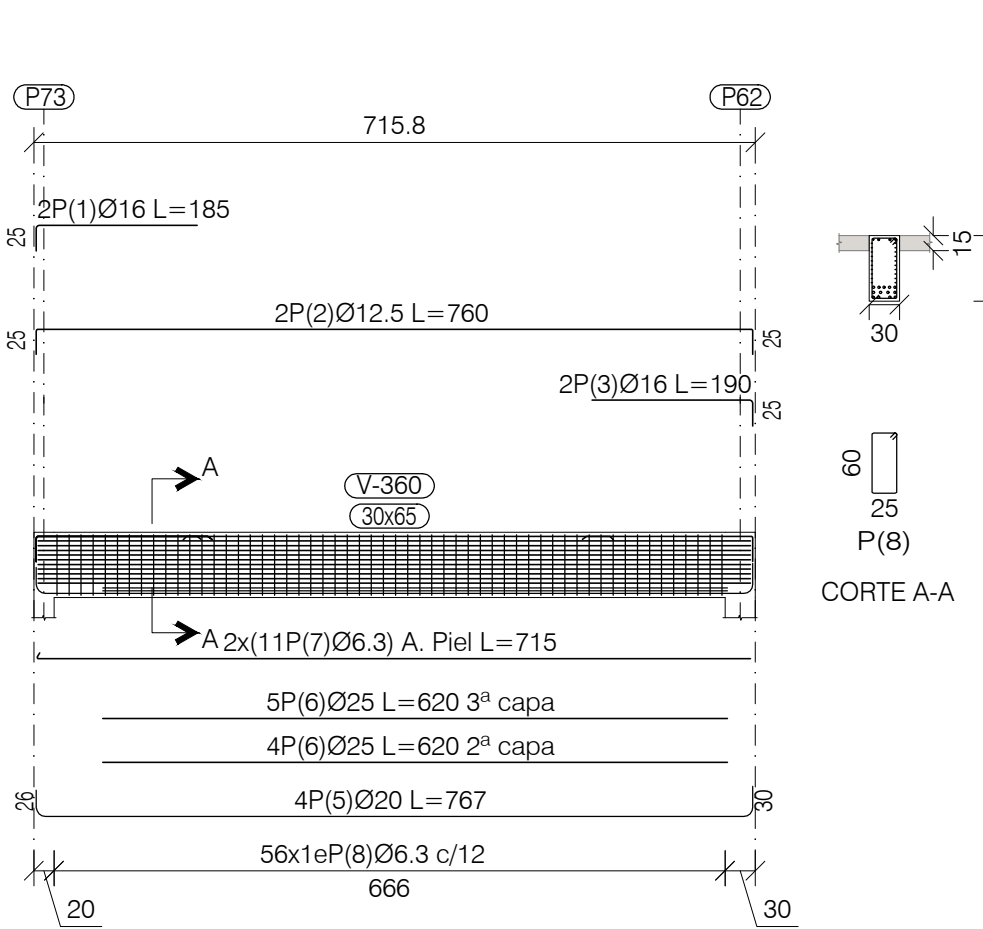
PORTICO 13: V-356; V-357; V-358



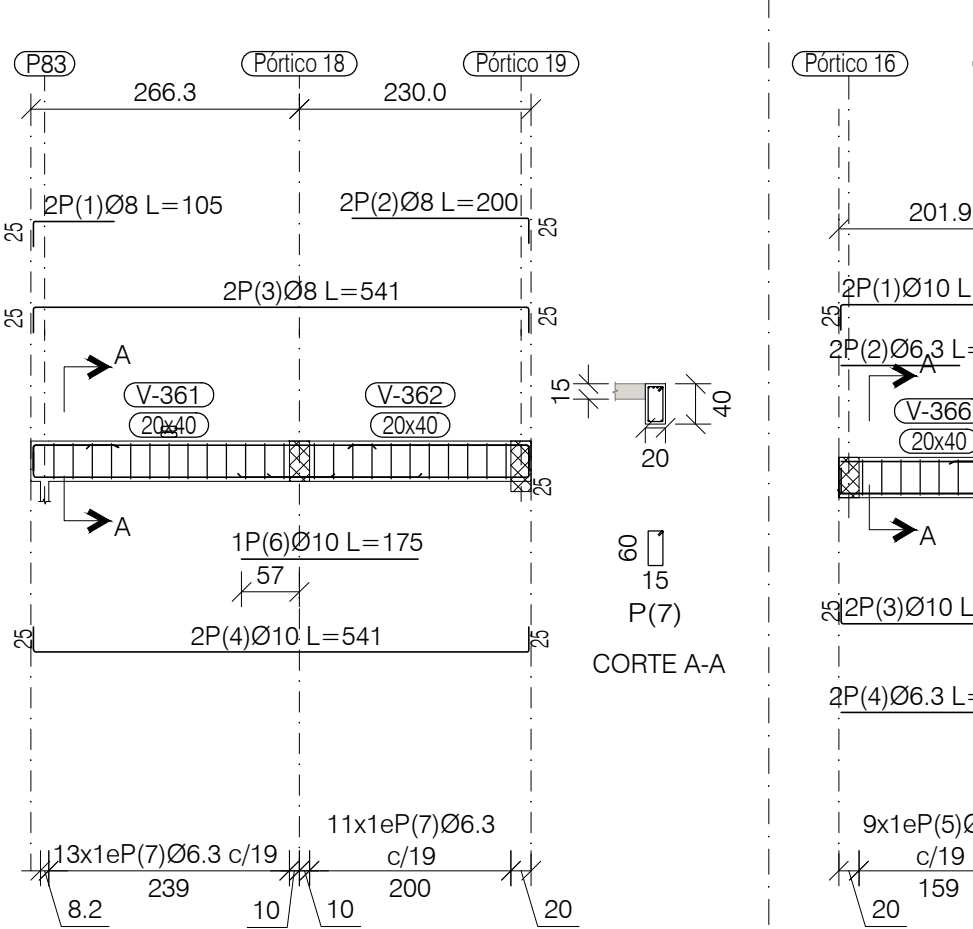
PORTICO 14: V-359



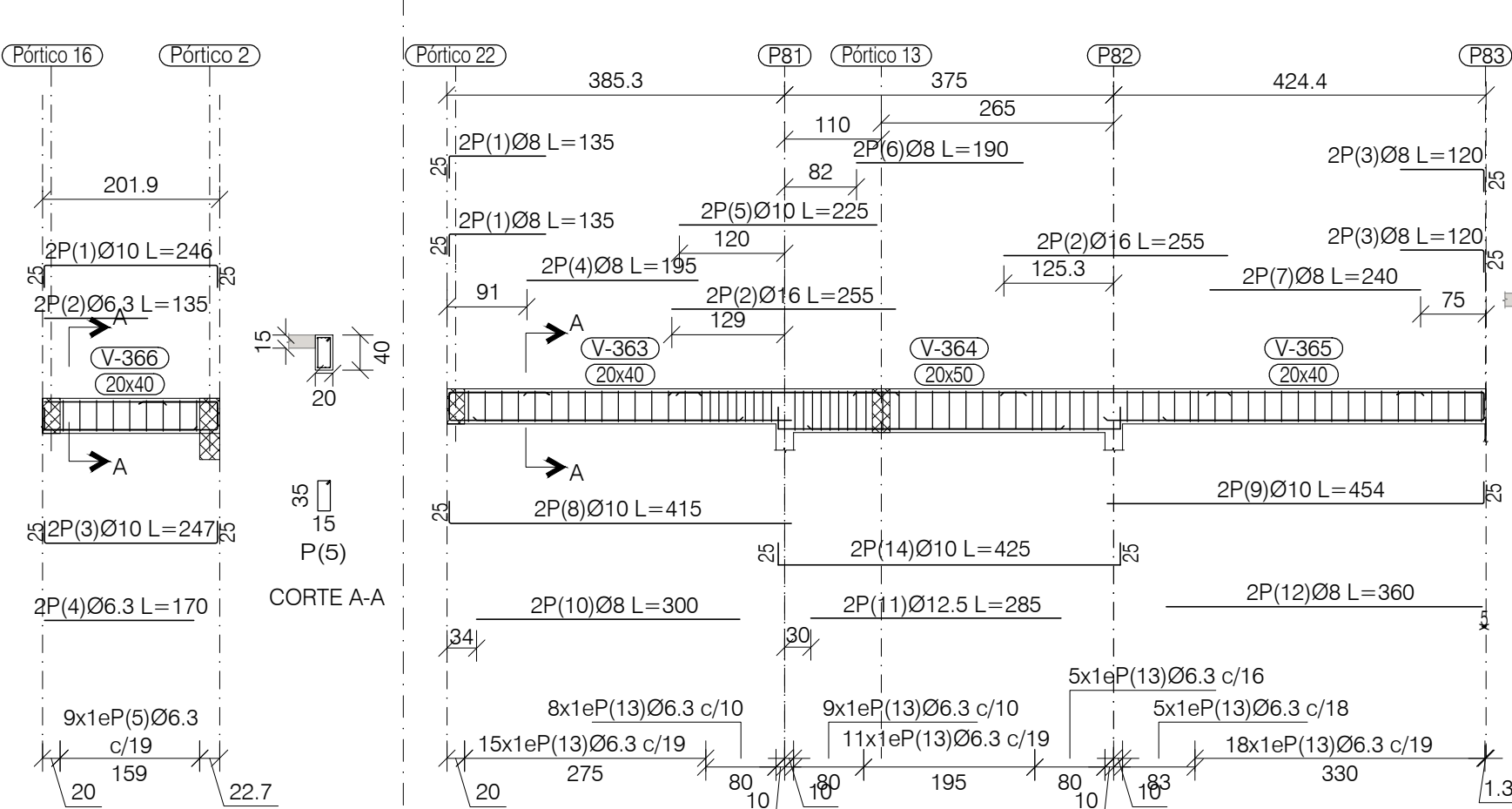
PORTICO 15: V-360



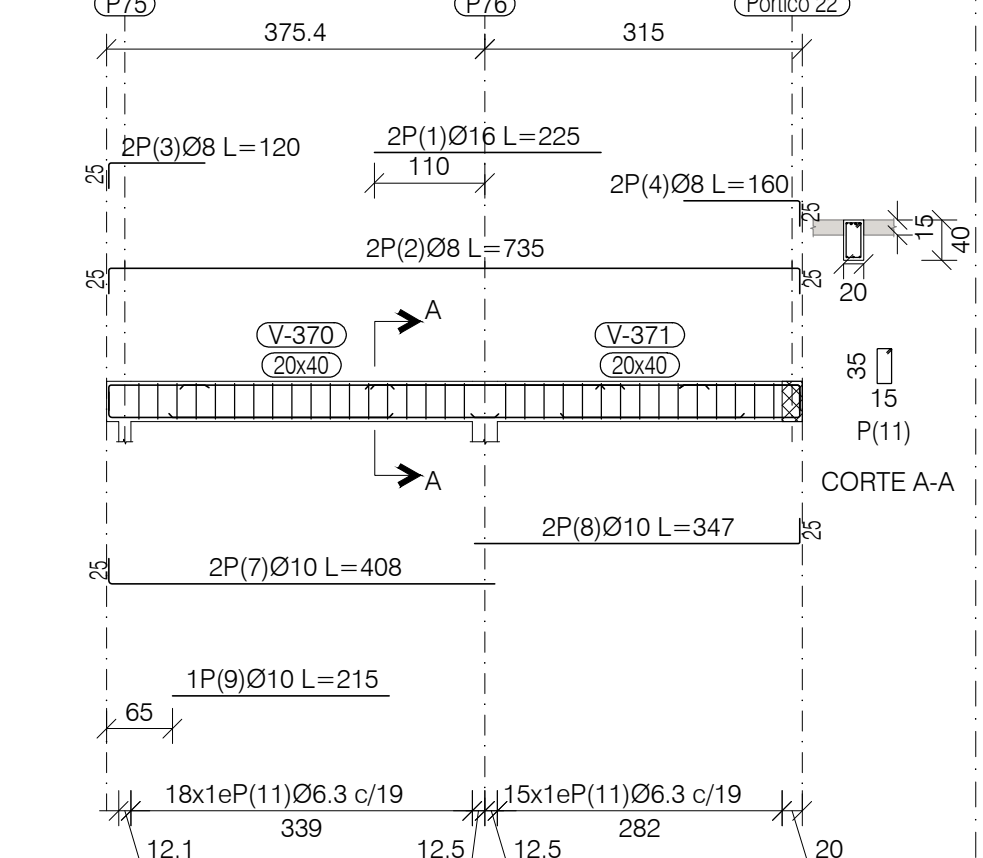
PORTICO 16: V-361; V-362



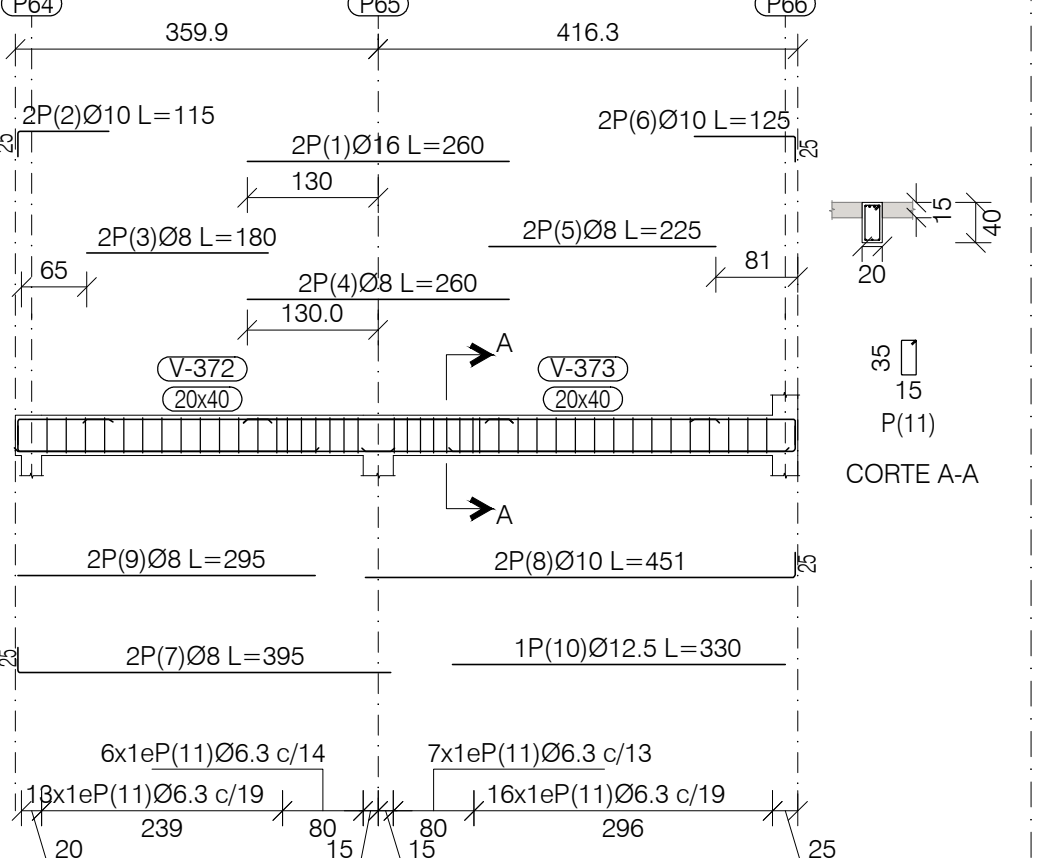
PORTICO 17: V-363; V-364; V-365



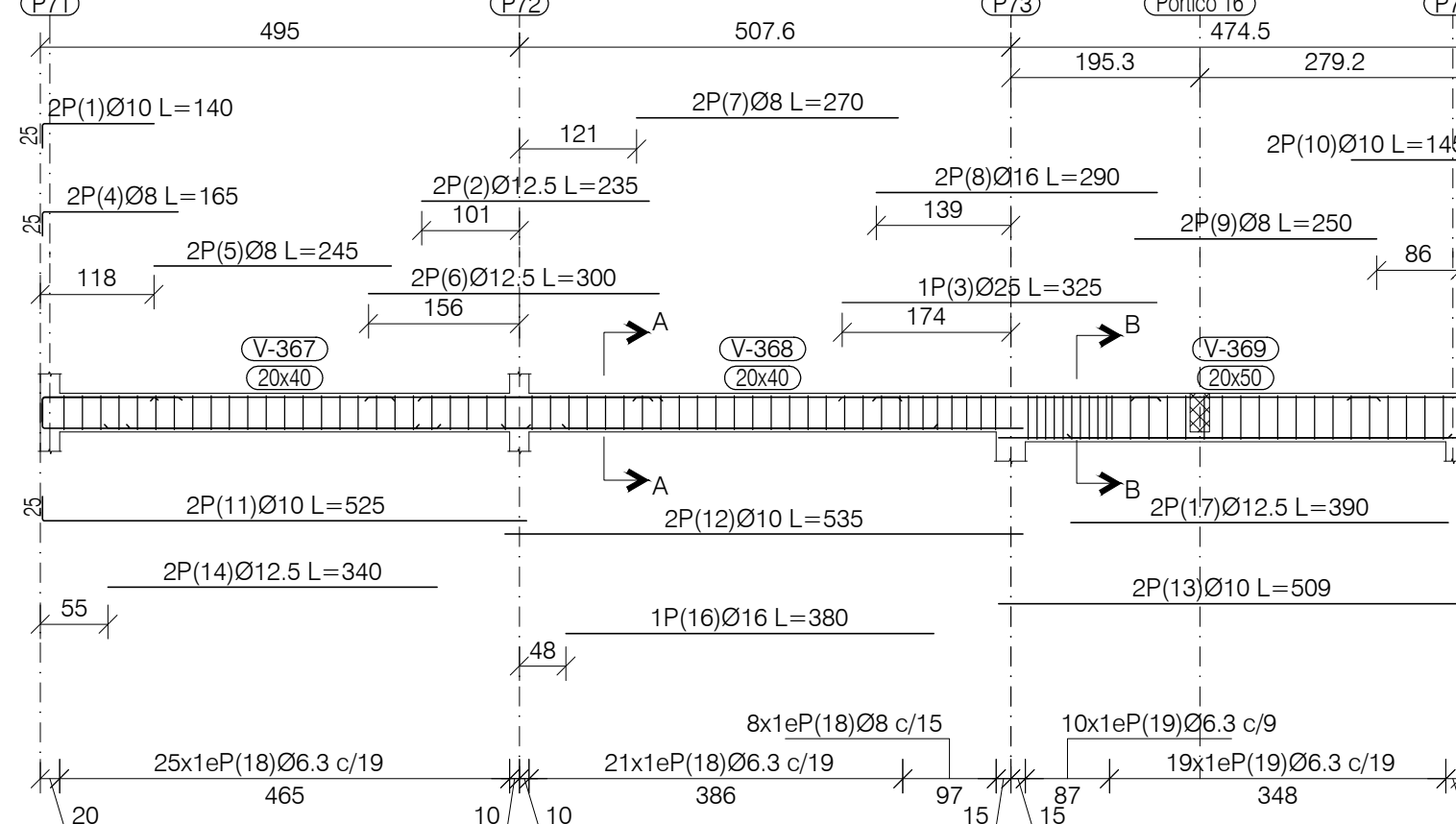
PORTICO 20: V-370; V-371



PORTICO 21: V-372; V-373



PORTICO 19: V-367; V-368; V-369



Elemento

Pos.	Diám.	No.	Esquema (cm)	Long. (cm)	Total CA-50 (kg)
1	Ø8	2	125	150	600 2.4
2	Ø12.5	2	255	255	510 4.9
3	Ø8	2	385	255	730 2.9
4	Ø12.5	2	575	575	1150 11.1
5	Ø12.5	2	275	310	620 2.5
6	Ø12.5	2	481	506	1012 9.8
7	Ø10	2	721	746	1492 9.2
8	Ø12.5	2	385	385	760 7.3
9	Ø8	2	385	300	690 2.6
10	Ø8	1	355	305	650 3.2
11	Ø6.3	26	125	128	3328 8.1
12	Ø6.3	33	15	108	3564 8.7
Total +10%					76.7
1	Ø10	2	321	371	742 4.6
3	Ø8	2	321	371	742 2.9
4	Ø8	1	255	255	255 1.1
5	Ø6.3	15	15	108	1620 4.0
Total +10%					13.8
1	Ø8	2	80	105	210 0.8
2	Ø8	2	175	200	400 1.6
3	Ø8	2	481	541	1082 4.3
4	Ø10	2	491	541	1082 6.7
6	Ø10	1	175	175	175 1.1
7	Ø6.3	24	15	108	2592 6.3
Total +10%					22.9
1	Ø16	2	260	260	520 8.2
2	Ø10	2	115	220	14.4
3	Ø8	2	385	180	360 1.4
4	Ø8	2	260	260	520 2.1
5	Ø8	2	225	225	450 1.8
6	Ø10	2	100	125	250 1.5
7	Ø8	2	370	395	790 3.1
8	Ø10	2	408	451	902 5.6
9	Ø8	2	255	295	590 2.3
Total +10%					42.4
1	Ø8	2	185	196	392 1.5
2	Ø12.5	4	355	335	1340 12.5
3	Ø20	2	355	395	790 19.5
4	Ø20	1	330	330	330 8.1
5	Ø10	2	115	140	280 1.7
6	Ø8	2	255	255	510 2.0
7	Ø12.5	2	300	300	600 5.8
8	Ø8	2	105	105	210 0.8
9	Ø8	2	330	330	660 2.6
10	Ø10	2	365	365	730 4.8
11	Ø10	2	270	270	540 3.3
12	Ø16	2	385	390	780 12.3
13	Ø8	2	320	320	640 2.5
14	Ø12.5	2	15	170	340 3.3
15	Ø12.5	2	470	495	990 9.5
16	Ø12.5	2	428	428	856 8.3
17	Ø12.5	2	655	680	1360 13.1
18	Ø12.5	2	655	650	1300 12.5
19	Ø12.5	2	645	645	1290 12.4
20	Ø12.5	1	405	405	405 3.9
22	Ø20	2	490	490	980 24.2
23	Ø12.5	2	430	430	860 8.3
24	Ø20	2	550	550	1100 27.1
25	Ø16	2	400	400	800 12.6
26	Ø6.3	44	118	118	5192 12.7
27	Ø6.3	101	138	138	13938 34.1
Total +10%					286.0
Ø6.3:	51.5				
Ø8:	10.5				
Ø10:	10.8				
Ø12.5:	99.0				
Ø16:	27.4				
Ø20:	86.6				
Total:	286.0				

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6	Ø12.5	2	481	506	1012 9.8
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