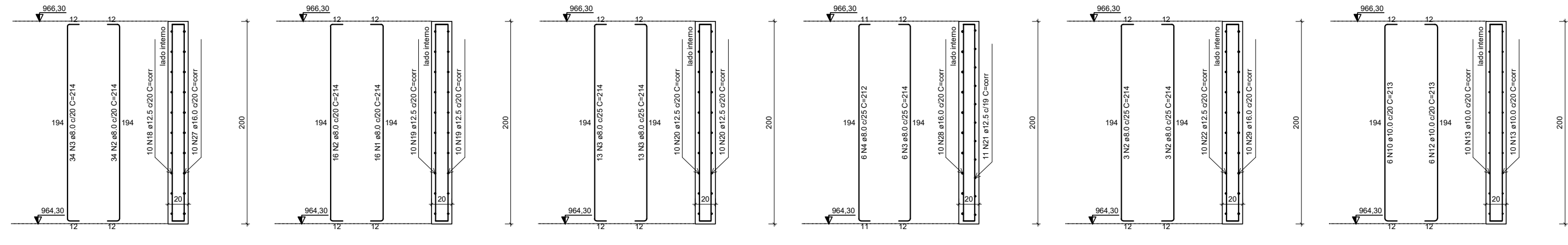
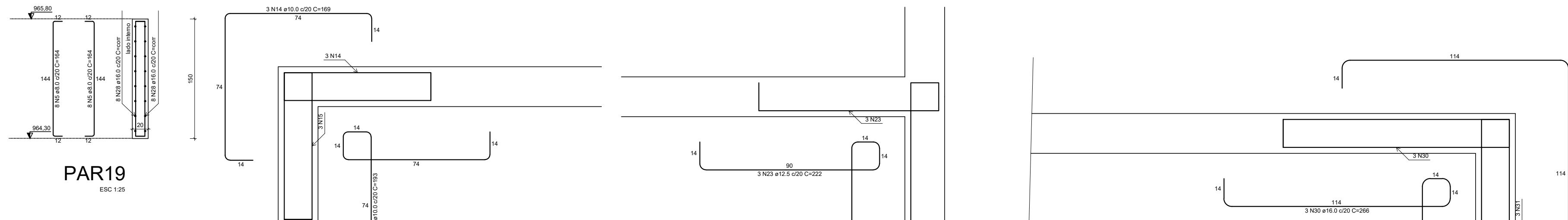


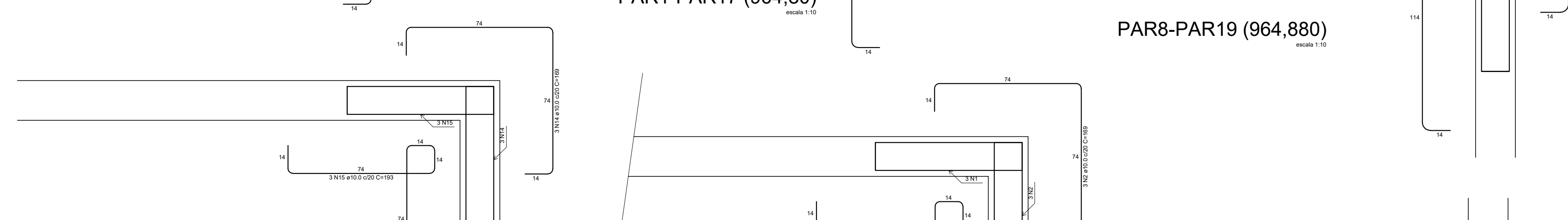
PAR1 = PAR10 = PAR11 ESC: 1/20
PAR2 ESC: 1/20
PAR3 = PAR4 = PAR5 = PAR9 ESC: 1/20
PAR6 ESC: 1/20
PAR7 ESC: 1/20
PAR8 ESC: 1/20



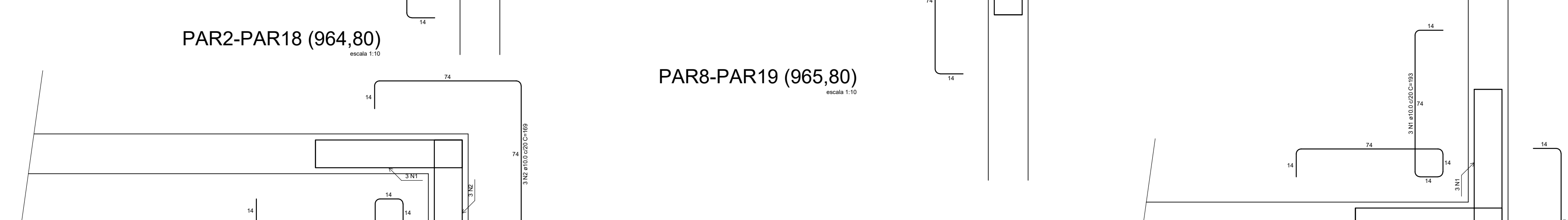
PAR12 ESC: 1/20
PAR13 ESC: 1/20
PAR14 ESC: 1/20
PAR15 ESC: 1/20
PAR16 ESC: 1/20
PAR18 ESC: 1/20



PAR19 ESC: 1/20
PAR1-PAR16 (964,80) escala: 1/10
PAR1-PAR17 (964,80) escala: 1/10



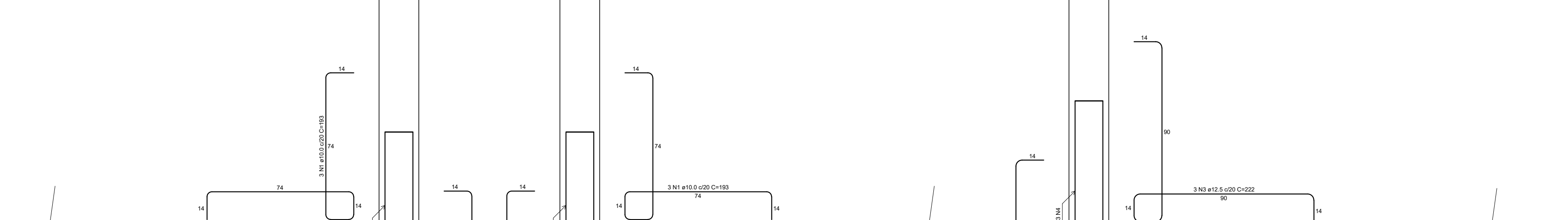
PAR8-PAR19 (964,880) escala: 1/10
PAR1-PAR16 (964,80) escala: 1/10



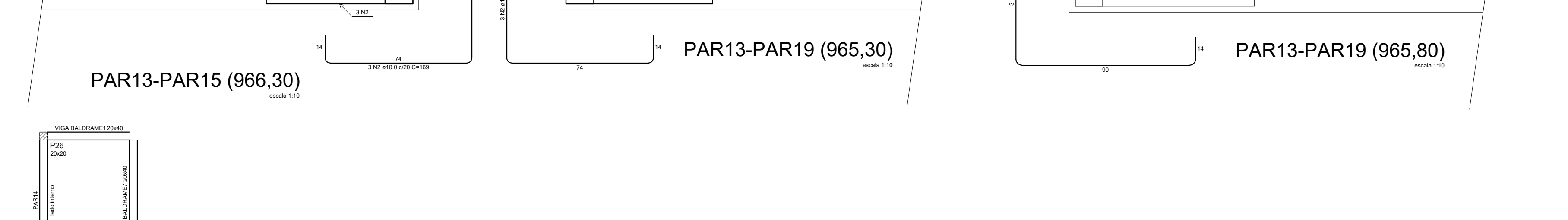
PAR2-PAR18 (964,80) escala: 1/10
PAR8-PAR19 (965,80) escala: 1/10



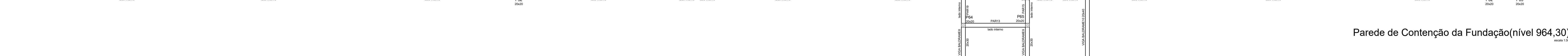
PAR8-PAR19 (965,80) escala: 1/10
PAR13-PAR15 (965,30) escala: 1/10



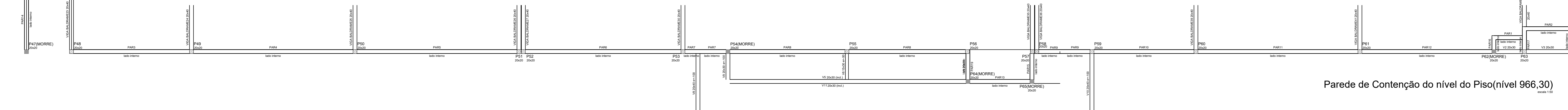
PAR13-PAR15 (966,30) escala: 1/10
PAR13-PAR19 (965,30) escala: 1/10



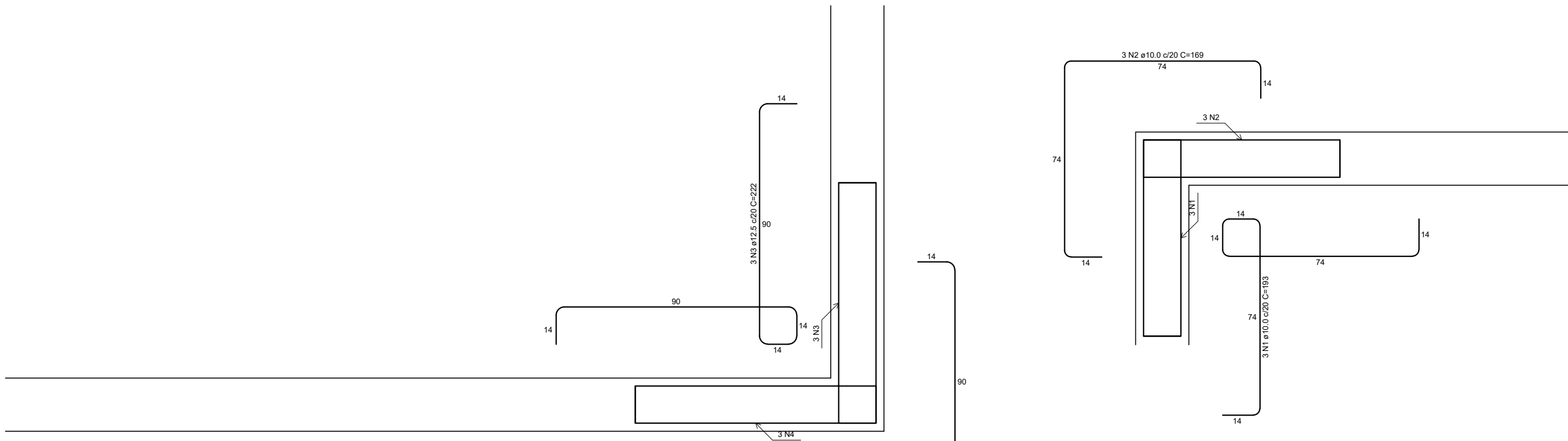
PAR13-PAR15 (966,30) escala: 1/10
PAR13-PAR19 (965,30) escala: 1/10



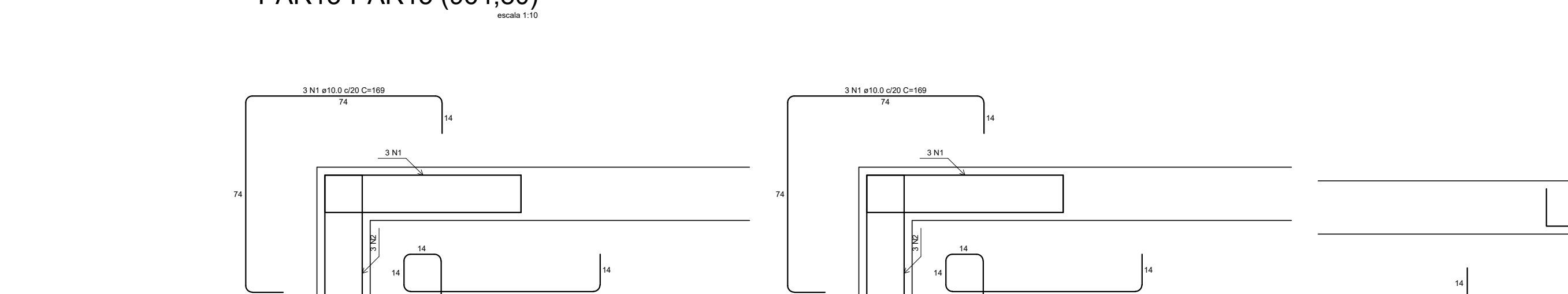
Parede de Contenção da Fundação(nível 964,30) escala: 1/20



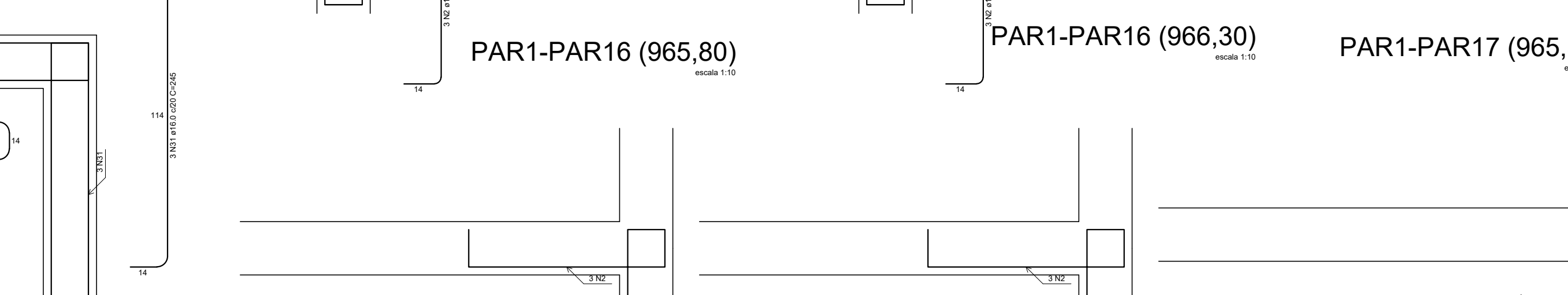
Parede de Contenção do nível do Piso(nível 966,30) escala: 1/20



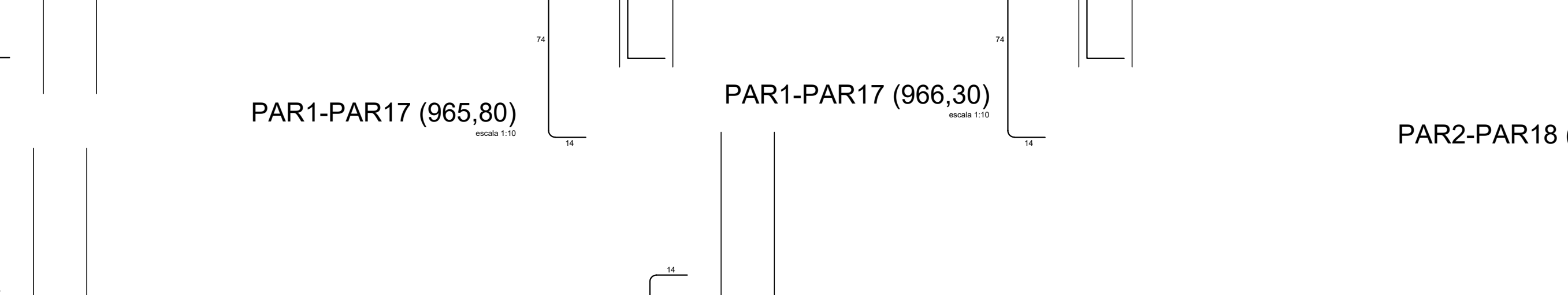
PAR13-PAR15 (964,80) escala: 1/10
PAR1-PAR16 (965,30) escala: 1/10



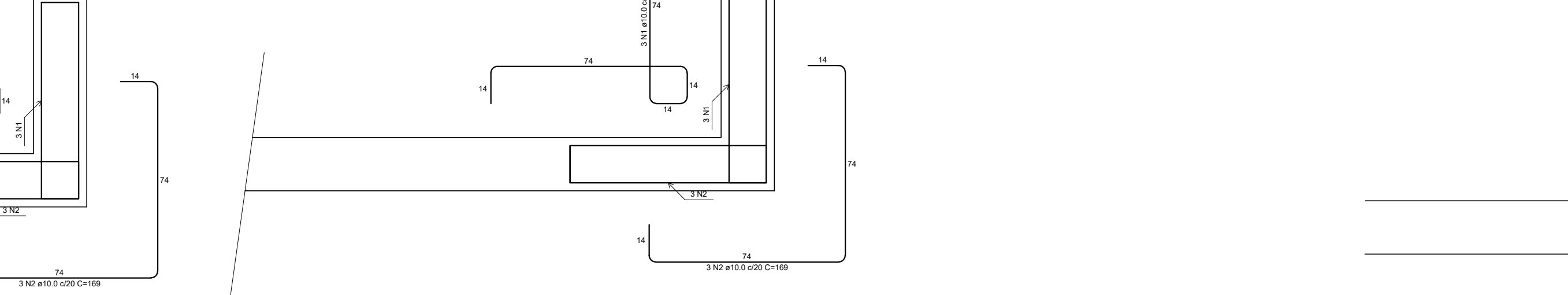
PAR1-PAR16 (965,80) escala: 1/10
PAR1-PAR17 (965,30) escala: 1/10



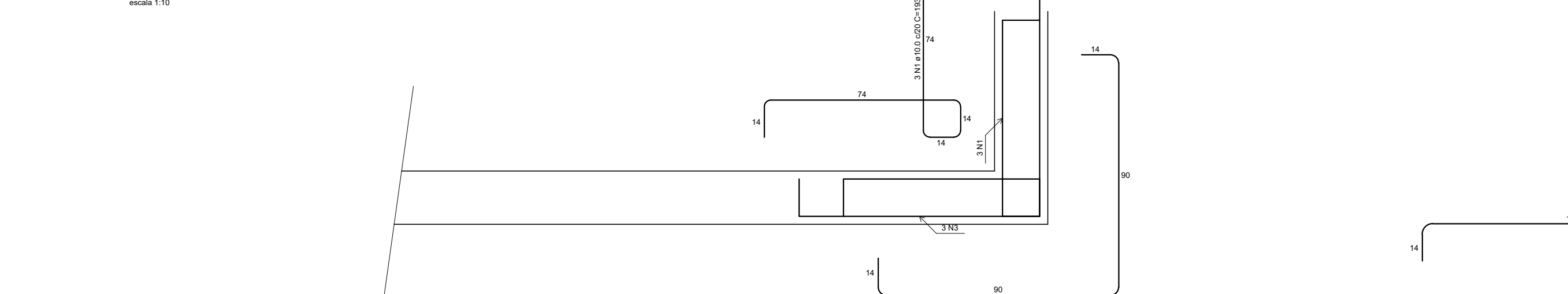
PAR1-PAR17 (965,80) escala: 1/10
PAR1-PAR17 (966,30) escala: 1/10



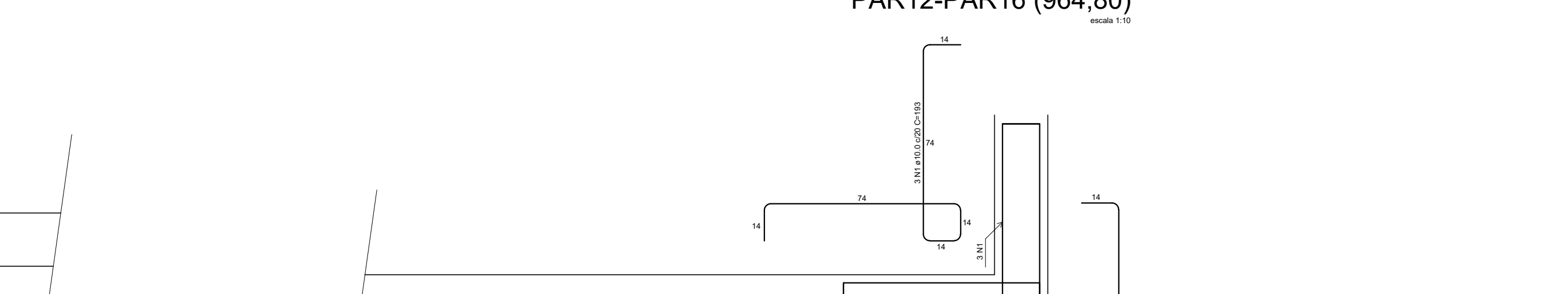
PAR2-PAR18 (965,30) escala: 1/10
PAR2-PAR18 (966,30) escala: 1/10



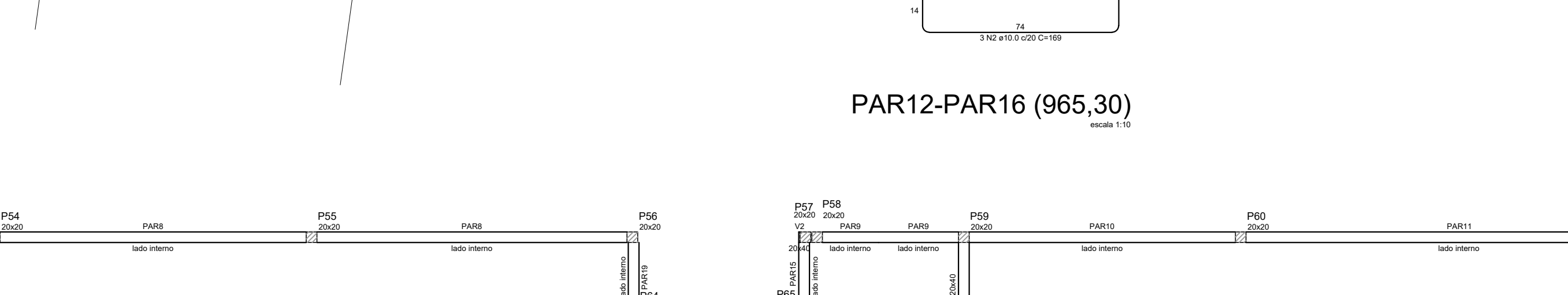
PAR13-PAR15 (965,80) escala: 1/10
PAR12-PAR16 (964,80) escala: 1/10



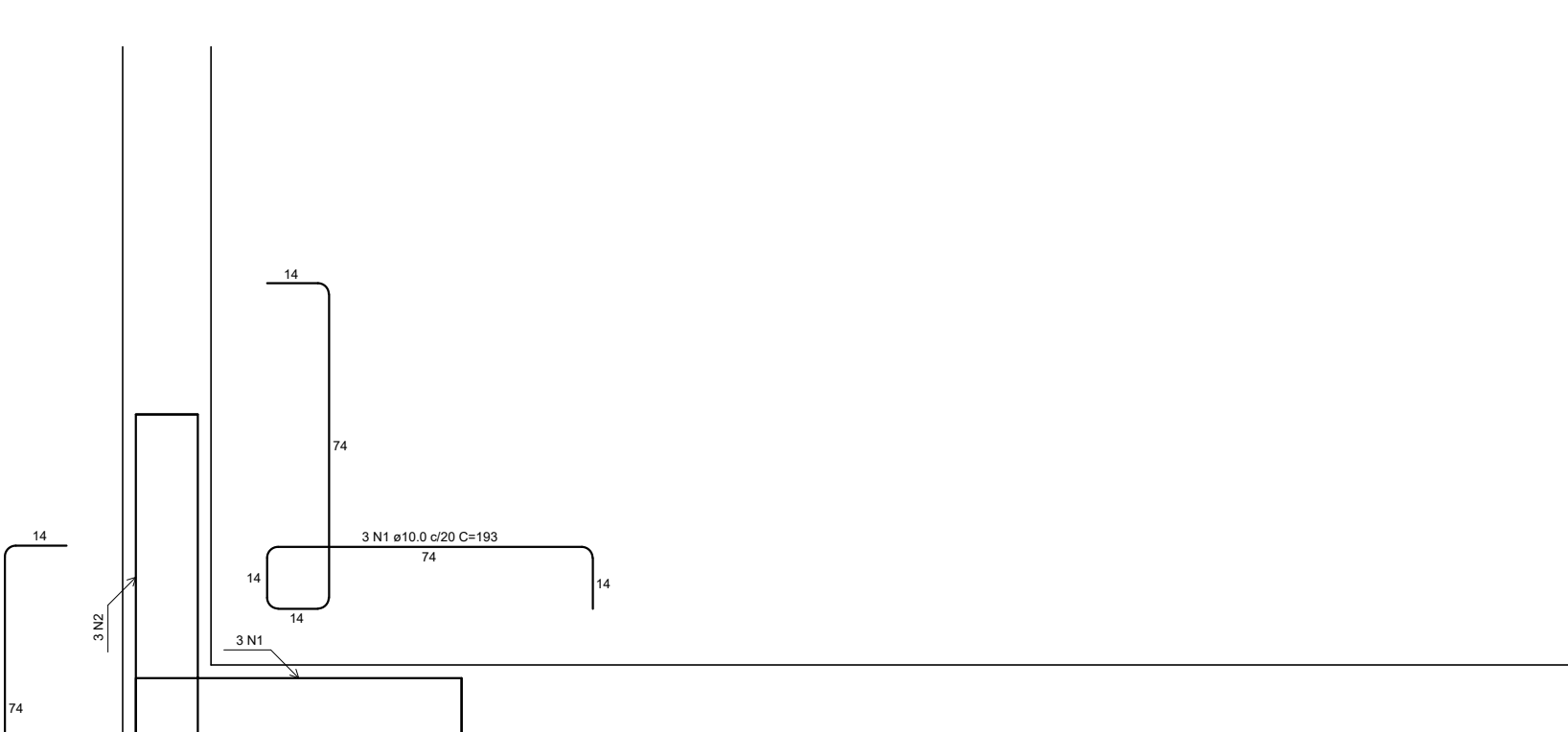
PAR12-PAR16 (965,80) escala: 1/10
PAR12-PAR16 (966,30) escala: 1/10



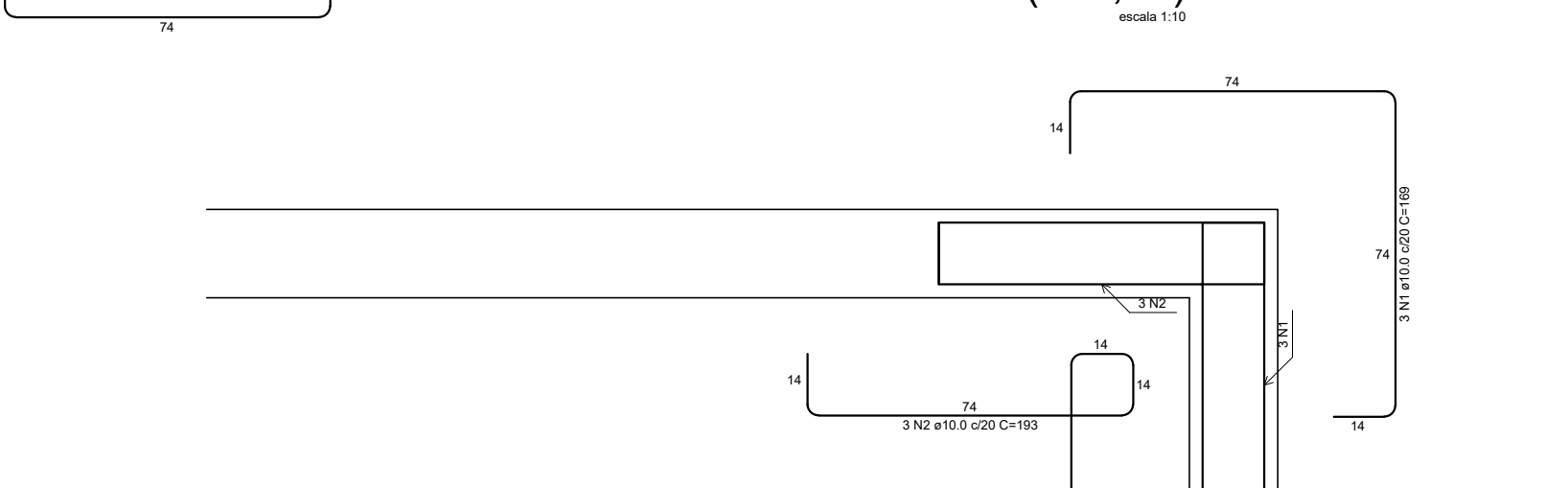
PAR12-PAR16 (966,30) escala: 1/10
PAR12-PAR16 (966,30) escala: 1/10



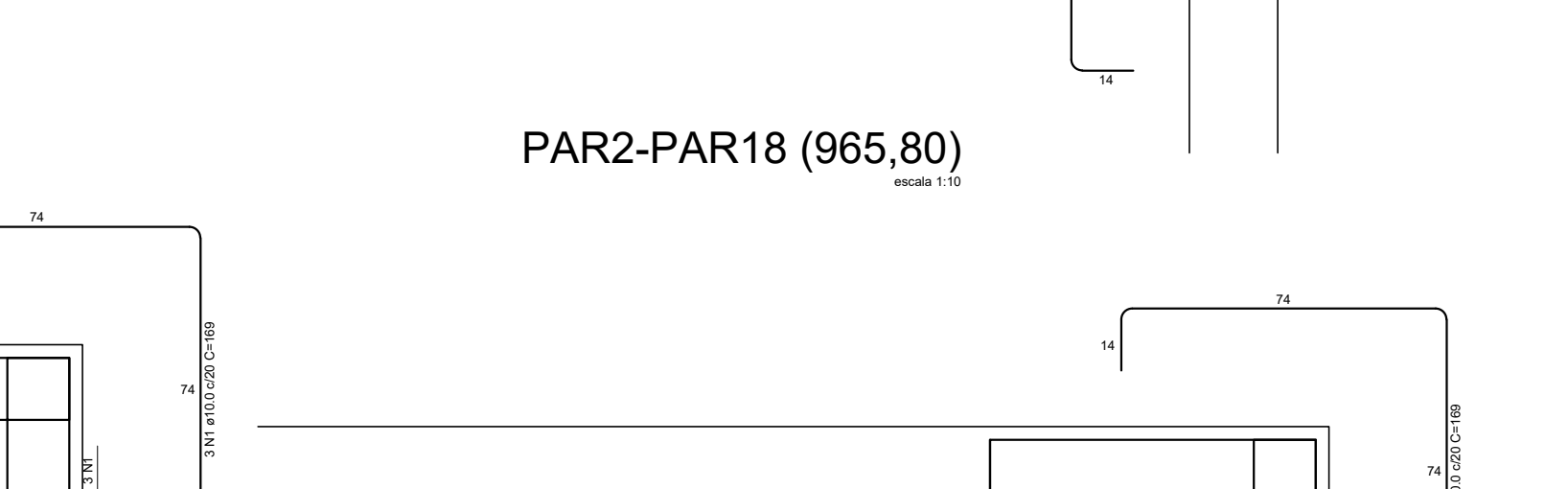
PAR12-PAR16 (966,30) escala: 1/10
PAR12-PAR16 (966,30) escala: 1/10



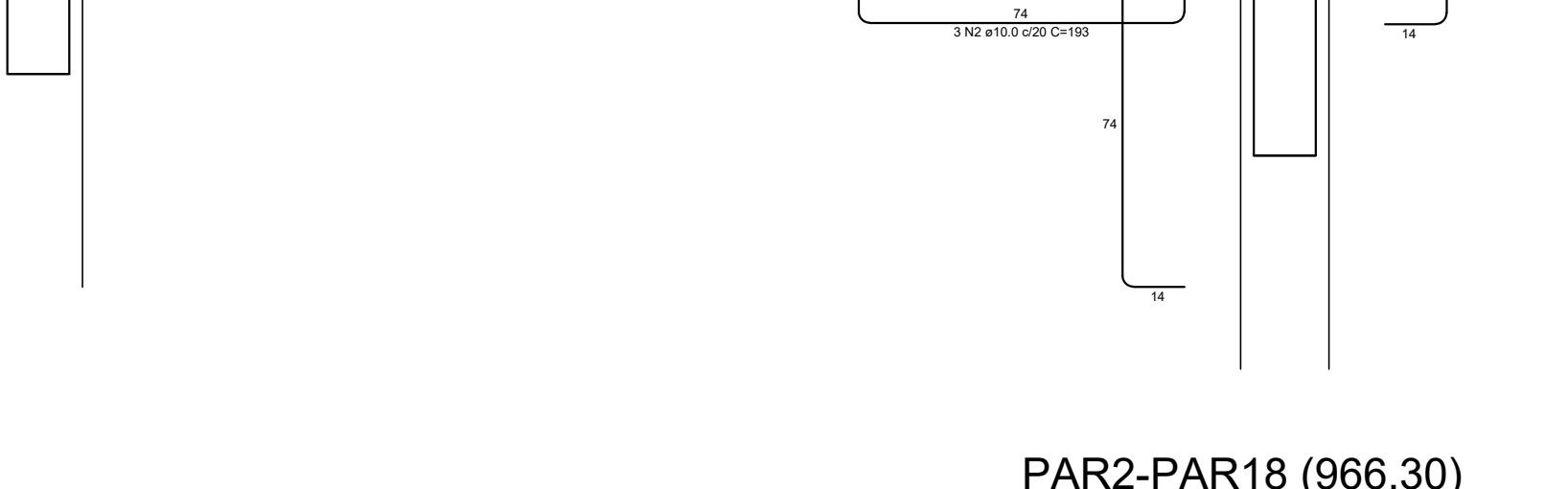
PAR13-PAR19 (964,80) escala: 1/10
PAR13-PAR19 (964,80) escala: 1/10



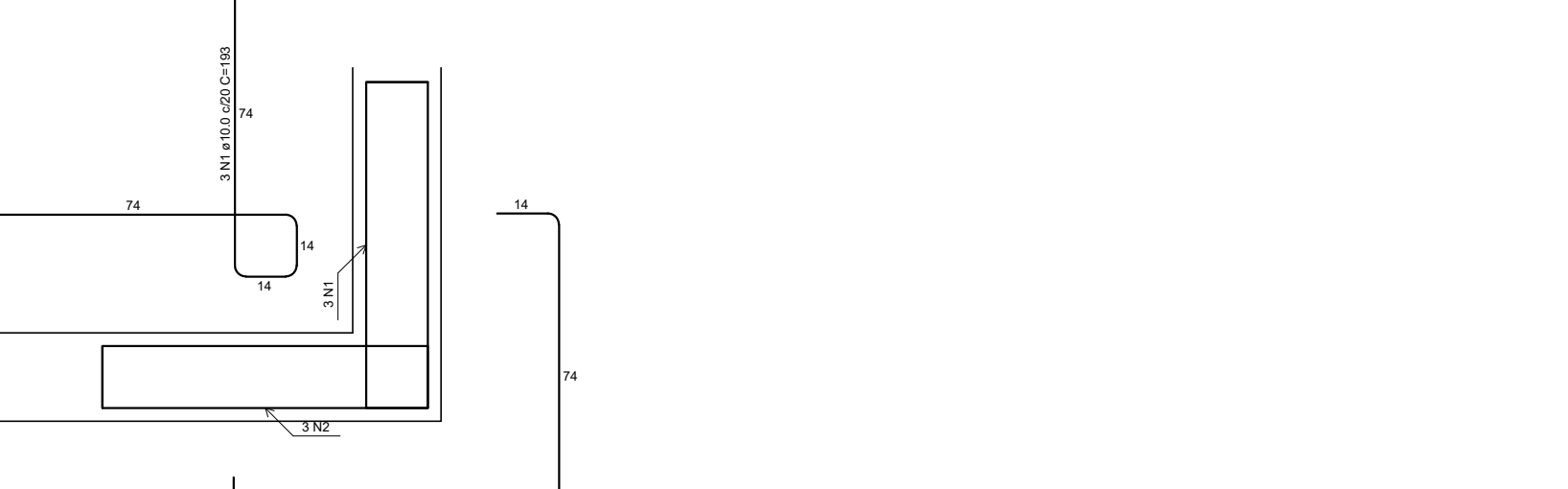
PAR2-PAR18 (965,80) escala: 1/10
PAR2-PAR18 (965,80) escala: 1/10



PAR2-PAR18 (965,80) escala: 1/10
PAR2-PAR18 (965,80) escala: 1/10



PAR2-PAR18 (965,80) escala: 1/10
PAR2-PAR18 (965,80) escala: 1/10



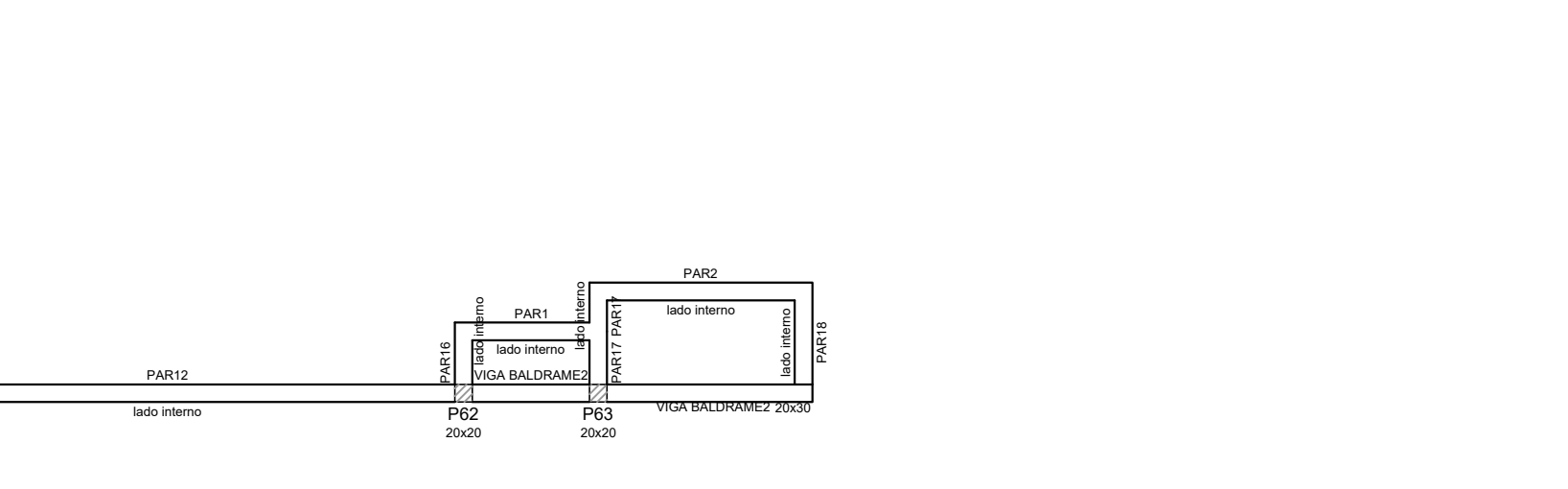
PAR2-PAR18 (965,80) escala: 1/10
PAR2-PAR18 (965,80) escala: 1/10



PAR12-PAR16 (965,80) escala: 1/10
PAR12-PAR16 (965,80) escala: 1/10



PAR12-PAR16 (965,80) escala: 1/10
PAR12-PAR16 (965,80) escala: 1/10



PAR12-PAR16 (965,80) escala: 1/10
PAR12-PAR16 (965,80) escala: 1/10

RELAÇÃO DO AÇO					
PAR1	PAR2	PAR3	PAR4	PAR5	PAR6
PAR7	PAR8	PAR9	PAR10	PAR11	PAR12
PAR13	PAR14	PAR15	PAR16	PAR17	PAR18
PAR19	PAR20	PAR21	PAR22	PAR23	PAR24
PAR25	PAR26	PAR27	PAR28	PAR29	PAR30
PAR31	PAR32	PAR33	PAR34	PAR35	PAR36
PAR37	PAR38	PAR39	PAR40	PAR41	PAR42
PAR43	PAR44	PAR45	PAR46	PAR47	PAR48
PAR49	PAR50	PAR51	PAR52	PAR53	PAR54
PAR55	PAR56	PAR57	PAR58	PAR59	PAR60
PAR61	PAR62	PAR63	PAR64	PAR65	PAR66
PAR67	PAR68	PAR69	PAR70	PAR71	PAR72
PAR73	PAR74	PAR75	PAR76	PAR77	PAR78
PAR79	PAR80	PAR81	PAR82	PAR83	PAR84
PAR85	PAR86	PAR87	PAR88	PAR89	PAR90
PAR91	PAR92	PAR93	PAR94	PAR95	PAR96
PAR97	PAR98	PAR99	PAR100	PAR101	PAR102
PAR103	PAR104	PAR105	PAR106	PAR107	PAR108
PAR109	PAR110	PAR111	PAR112	PAR113	PAR114
PAR115	PAR116	PAR117	PAR118	PAR119	PAR120
PAR121	PAR122	PAR123	PAR124	PAR125	PAR126
PAR127	PAR128	PAR129	PAR130	PAR131	PAR132
PAR133	PAR134	PAR135	PAR136	PAR137	PAR138
PAR139	PAR140	PAR141	PAR142	PAR143	PAR144
PAR145	PAR146	PAR147	PAR148	PAR149	PAR150
PAR151	PAR152	PAR153	PAR154	PAR155	PAR156
PAR157	PAR158	PAR159	PAR160	PAR161	PAR162
PAR163	PAR164	PAR165	PAR166	PAR167	PAR168
PAR169	PAR170	PAR171	PAR172	PAR173	PAR174
PAR175	PAR176	PAR177	PAR178	PAR179	PAR180
PAR181	PAR182	PAR183	PAR184	PAR185	PAR186
PAR187	PAR188	PAR189	PAR190	PAR191	PAR192
PAR193	PAR194	PAR195	PAR196	PAR197	PAR198
PAR199	PAR200	PAR201	PAR202	PAR203	PAR204
PAR205	PAR206	PAR207	PAR208	PAR209	PAR210
PAR211	PAR212	PAR213	PAR214	PAR215	PAR216
PAR217	PAR218	PAR219	PAR220	PAR221	PAR222
PAR223	PAR224	PAR225	PAR226	PAR227	PAR228
PAR229	PAR230	PAR231	PAR232	PAR233	PAR234
PAR235	PAR236	PAR237	PAR238	PAR239	PAR240
PAR241	PAR242	PAR243	PAR244	PAR245	PAR246
PAR247	PAR248	PAR249	PAR250	PAR251	PAR252
PAR253	PAR254	PAR255	PAR256	PAR257	PAR258
PAR259	PAR260	PAR261	PAR262	PAR263	PAR264
PAR265	PAR266	PAR267	PAR268	PAR269	PAR270
PAR271	PAR272	PAR273	PAR274	PAR275	PAR276
PAR277	PAR278	PAR279	PAR280	PAR281	PAR282
PAR283	PAR284	PAR285	PAR286	PAR287	PAR288
PAR289	PAR290	PAR291	PAR292	PAR293	PAR294
PAR295	PAR296	PAR297	PAR298	PAR299	PAR300
PAR301	PAR302	PAR303	PAR304	PAR305	PAR306
PAR307	PAR308	PAR309	PAR310	PAR311	PAR312
PAR313	PAR314	PAR315	PAR316	PAR317	PAR318
PAR319	PAR320	PAR321	PAR322	PAR323	PAR324
PAR325	PAR326	PAR327	PAR328	PAR329	PAR330
PAR331	PAR332	PAR333	PAR334	PAR335	PAR336
PAR337	PAR338	PAR339	PAR340	PAR341	PAR342
PAR343	PAR344	PAR345	PAR346	PAR347	PAR348
PAR349	PAR350	PAR351	PAR352	PAR353	PAR354
PAR355	PAR356	PAR357	PAR358	PAR359	PAR360
PAR361	PAR362	PAR363	PAR364	PAR365	PAR366
PAR367	PAR368	PAR369	PAR370	PAR371	PAR372
PAR373	PAR374	PAR375	PAR376	PAR377	PAR378
PAR379	PAR380	PAR381	PAR382	PAR383	PAR384
PAR385	PAR386	PAR387	PAR388	PAR389	PAR390
PAR391	PAR392	PAR393	PAR394	PAR395	PAR396
PAR397	PAR398	PAR399	PAR400	PAR401	PAR402
PAR403	PAR404	PAR405	PAR406	PAR407	PAR408
PAR409	PAR410	PAR411	PAR412	PAR413	PAR414
PAR415	PAR416	PAR417	PAR418	PAR419	PAR420
PAR421	PAR422	PAR423	PAR424	PAR425	PAR426
PAR427	PAR428	PAR429	PAR430	PAR431	PAR432
PAR433	PAR434	PAR435	PAR436	PAR437	PAR438
PAR439	PAR440	PAR441	PAR442	PAR443	PAR444
PAR445	PAR446	PAR447	PAR448	PAR449	PAR450
PAR451	PAR452	PAR453	PAR454	PAR455	PAR456
PAR457	PAR458	PAR459	PAR460	PAR461	PAR462
PAR463	PAR464	PAR465	PAR466	PAR467	PAR468
PAR469	PAR470	PAR471	PAR472	PAR473	PAR474
PAR475	PAR476	PAR477	PAR478	PAR479	PAR480
PAR481	PAR482	PAR483	PAR484	PAR485	PAR486
PAR487	PAR488	PAR489	PAR490	PAR491	PAR492
PAR493	PAR494	PAR495	PAR496	PAR497	PAR498
PAR499	PAR500	PAR501	PAR502	PAR503	PAR504
PAR505	PAR506	PAR507	PAR508	PAR509	PAR510
PAR511	PAR512	PAR513	PAR514	PAR515	PAR516
PAR517	PAR518	PAR519	PAR520	PAR521	PAR522
PAR523	PAR524	PAR525	PAR526	PAR527	PAR528
PAR529	PAR530	PAR531	PAR532	PAR533	PAR534
PAR535	PAR536	PAR537	PAR538	PAR539	PAR540
PAR541	PAR542	PAR543	PAR544	PAR545	PAR546
PAR547	PAR548	PAR549	PAR550	PAR551	PAR552
PAR553	PAR554	PAR555	PAR556	PAR557	PAR558
PAR559	PAR560	PAR561	PAR562	PAR563	PAR564
PAR565	PAR566	PAR567	PAR568	PAR569	PAR570
PAR571	PAR572	PAR573	PAR574	PAR575	PAR576
PAR577	PAR578	PAR579	PAR580	PAR581	PAR582
PAR583	PAR584	PAR585	PAR586	PAR587	PAR588
PAR589	PAR590	PAR591	PAR592	PAR593	PAR594
PAR595	PAR596	PAR597	PAR598	PAR599	PAR600
PAR601	PAR602	PAR603	PAR604	PAR605	PAR606
PAR607	PAR608	PAR609	PAR610	PAR611	PAR612
PAR613	PAR614	PAR615	PAR616	PAR617	PAR618
PAR619	PAR620	PAR621	PAR622	PAR623	PAR624
PAR625	PAR626	PAR627	PAR628	PAR629	PAR630
PAR631	PAR632	PAR633	PAR634	PAR635	PAR636
PAR637	PAR638	PAR639	PAR640	PAR641	PAR642
PAR643	PAR644	PAR645	PAR646	PAR647	PAR648
PAR649	PAR650	PAR651	PAR652	PAR653	PAR654
PAR655	PAR656	PAR657	PAR658	PAR659	PAR660
PAR661	PAR662	PAR663	PAR664	PAR665	PAR666
PAR667	PAR668	PAR669	PAR670	PAR671	PAR672
PAR673	PAR674	PAR675	PAR676	PAR677	PAR678
PAR679	PAR680	PAR681	PAR682	PAR683	PAR684
PAR685	PAR686	PAR687	PAR688	PAR689	PAR690
PAR691	PAR692	PAR693	PAR694	PAR695	PAR696
PAR697	PAR698	PAR699	PAR700	PAR701	PAR702
PAR703	PAR704	PAR705	PAR706	PAR707	PAR708
PAR709	PAR710	PAR711	PAR712	PAR713	PAR714
PAR715	PAR716	PAR717	PAR718	PAR719	PAR720
PAR721	PAR722	PAR723	PAR724	PAR725	PAR726
PAR727	PAR728	PAR729	PAR730	PAR731	PAR732
PAR733	PAR734	PAR735	PAR736	PAR737	PAR738
PAR739	PAR740	PAR741	PAR742	PAR743	PAR744
PAR745	PAR746	PAR747	PAR748	PAR749	PAR750
PAR751	PAR752	PAR753	PAR754	PAR755	PAR756
PAR757	PAR758	PAR759	PAR760	PAR761	PAR762
PAR763	PAR764	PAR765	PAR766	PAR767	PAR768
PAR769	PAR770	PAR771	PAR772	PAR773	PAR774
PAR775	PAR776	PAR777	PAR778	PAR779	PAR780
PAR781	PAR782	PAR783	PAR784	PAR785	PAR786
PAR787	PAR788	PAR789	PAR790	PAR791	PAR792
PAR793	PAR794	PAR795	PAR796	PAR797	PAR798
PAR799	PAR800	PAR801	PAR802	PAR803	PAR804
PAR805	PAR806	PAR807	PAR808	PAR809	PAR810
PAR811	PAR812	PAR813	PAR814	PAR815	PAR816
PAR817	PAR818	PAR819	PAR820	PAR821	PAR822
PAR823	PAR824	PAR825	PAR826	PAR827	PAR828
PAR829	PAR830	PAR831	PAR832	PAR833	PAR834
PAR835	PAR836	PAR837	PAR838	PAR839	PAR840
PAR841	PAR842	PAR843	PAR844	PAR845	PAR846
PAR847	PAR848	PAR849	PAR850	PAR851	PAR852
PAR853	PAR854	PAR855	PAR856	PAR857	PAR858
PAR859	PAR860	PAR861	PAR862	PAR863	PAR864
PAR865	PAR866	PAR867	PAR868	PAR869	PAR870
PAR871	PAR872	PAR873	PAR874	PAR875	PAR876
PAR877	PAR878	PAR879	PAR880	PAR881	PAR882
PAR883	PAR884	PAR885	PAR886	PAR887	PAR888
PAR889	PAR890	PAR891	PAR892	PAR893	PAR894
PAR895	PAR896	PAR897	PAR898	PAR899	PAR900
PAR901	PAR902	PAR903	PAR904	PAR905	PAR906
PAR907	PAR908	PAR909	PAR910	PAR911	PAR912
PAR913	PAR914	PAR915	PAR916	PAR917	PAR918
PAR919	PAR920	PAR921	PAR922	PAR923	PAR924
PAR925	PAR926	PAR927	PAR928	PAR929	PAR930
PAR931	PAR932	PAR933	PAR934	PAR935	PAR936
PAR937	PAR938	PAR939	PAR940	PAR941	PAR942
PAR943	PAR944	PAR945	PAR946	PAR947	PAR948
PAR949	PAR950	PAR951	PAR952	PAR953	PAR954
PAR955	PAR956	PAR957	PAR958	PAR959	PAR960
PAR961	PAR962	PAR963	PAR964	PAR965	PAR966
PAR967	PAR968	PAR969	PAR970	PAR971	PAR972
PAR973	PAR974	PAR975	PAR976	PAR977	PAR978
PAR979	PAR980	PAR981	PAR982	PAR983	PAR984
PAR985	PAR986	PAR987	PAR988	PAR989	PAR990
PAR991	PAR992	PAR993	PAR994	PAR995	PAR996
PAR997	PAR998	PAR999	PAR1000	PAR1001	PAR1002