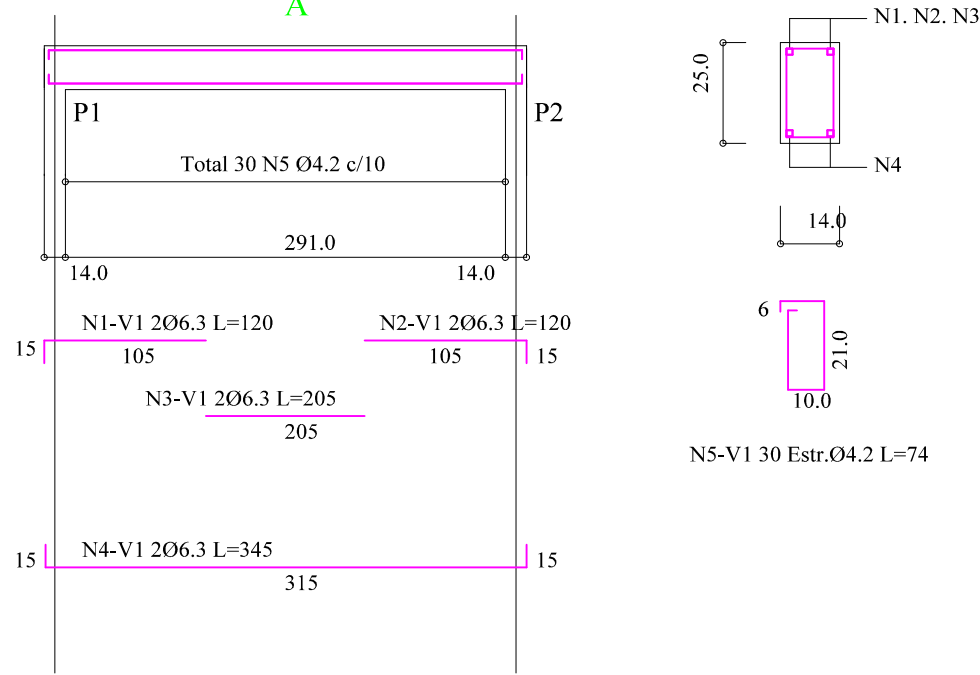
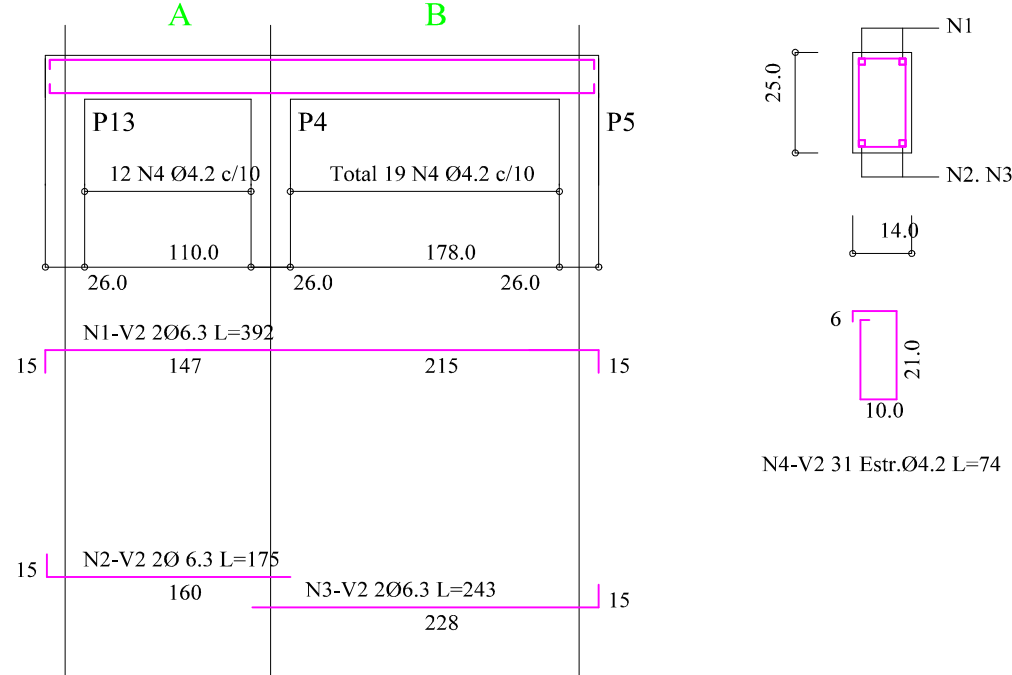


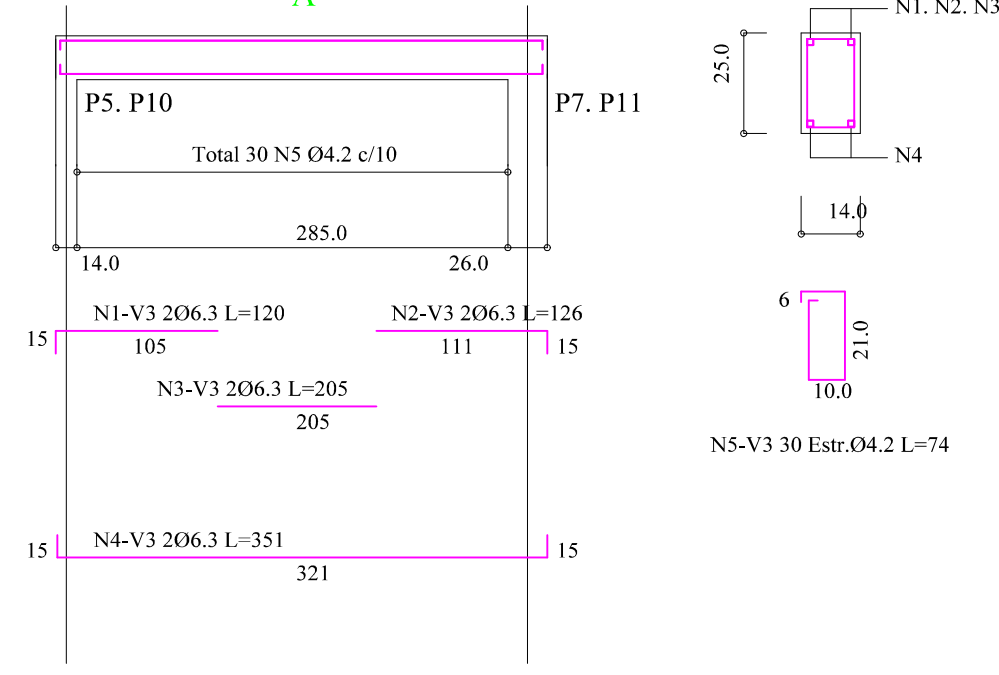
V1 (14.0x25.0)



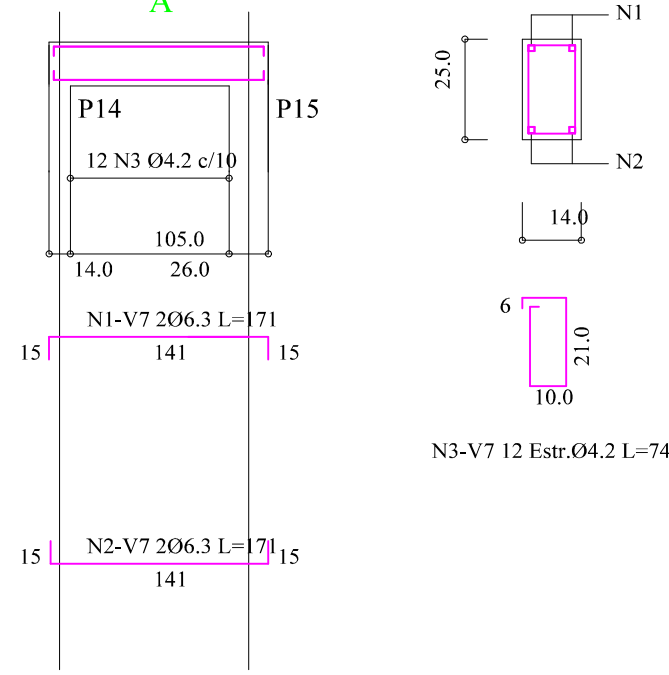
V2 (14.0x25.0)



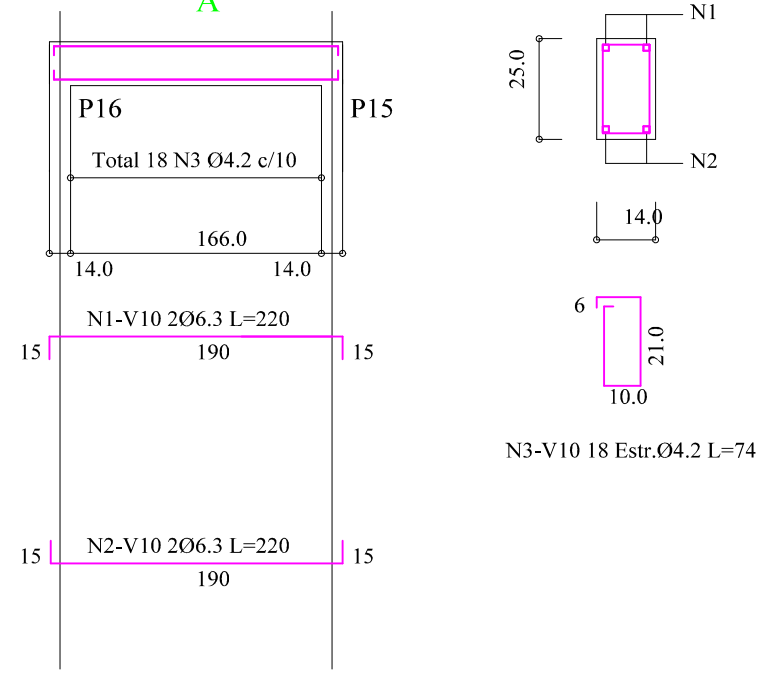
V3=V5 (14.0x25.0)



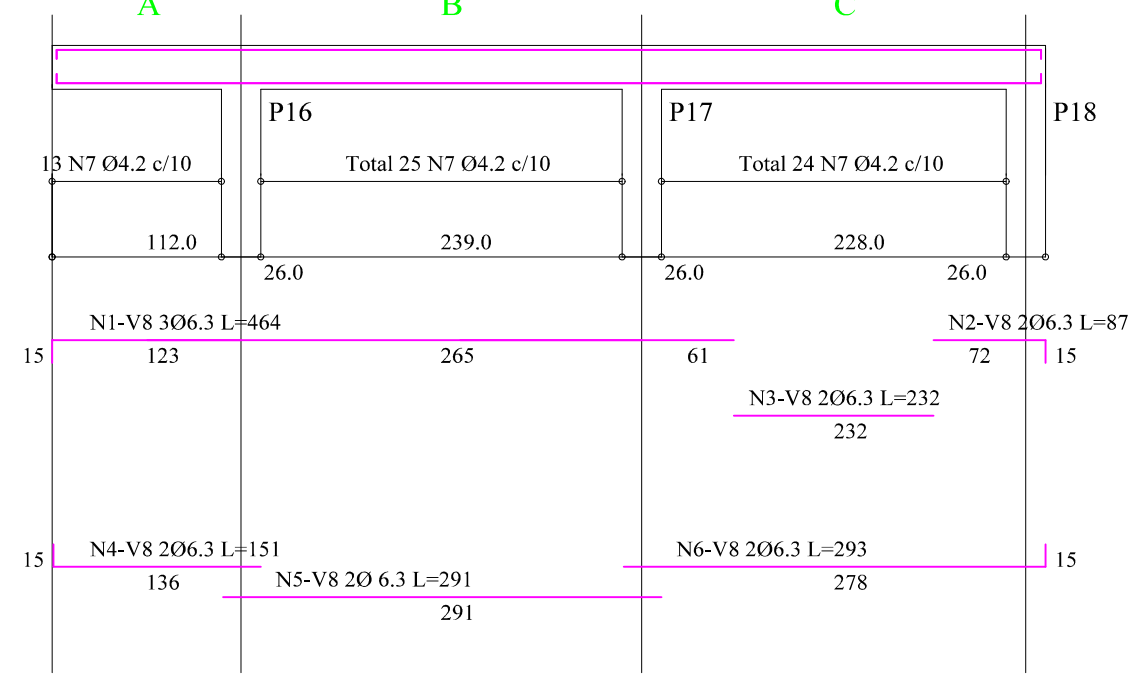
V7 (14.0x25.0)



V10 (14.0x25.0)



V8 (14.0x25.0)



V4=V6 (14.0x25.0)

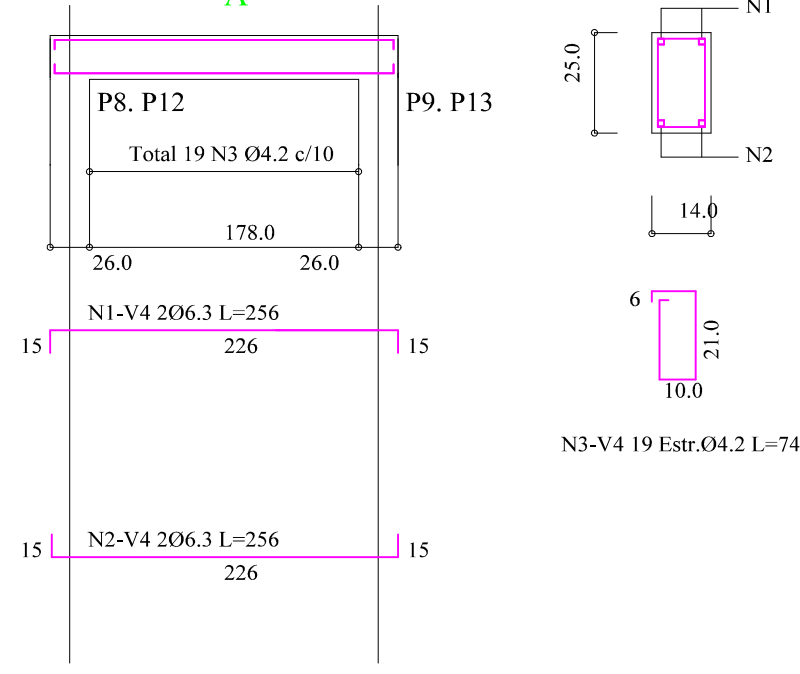
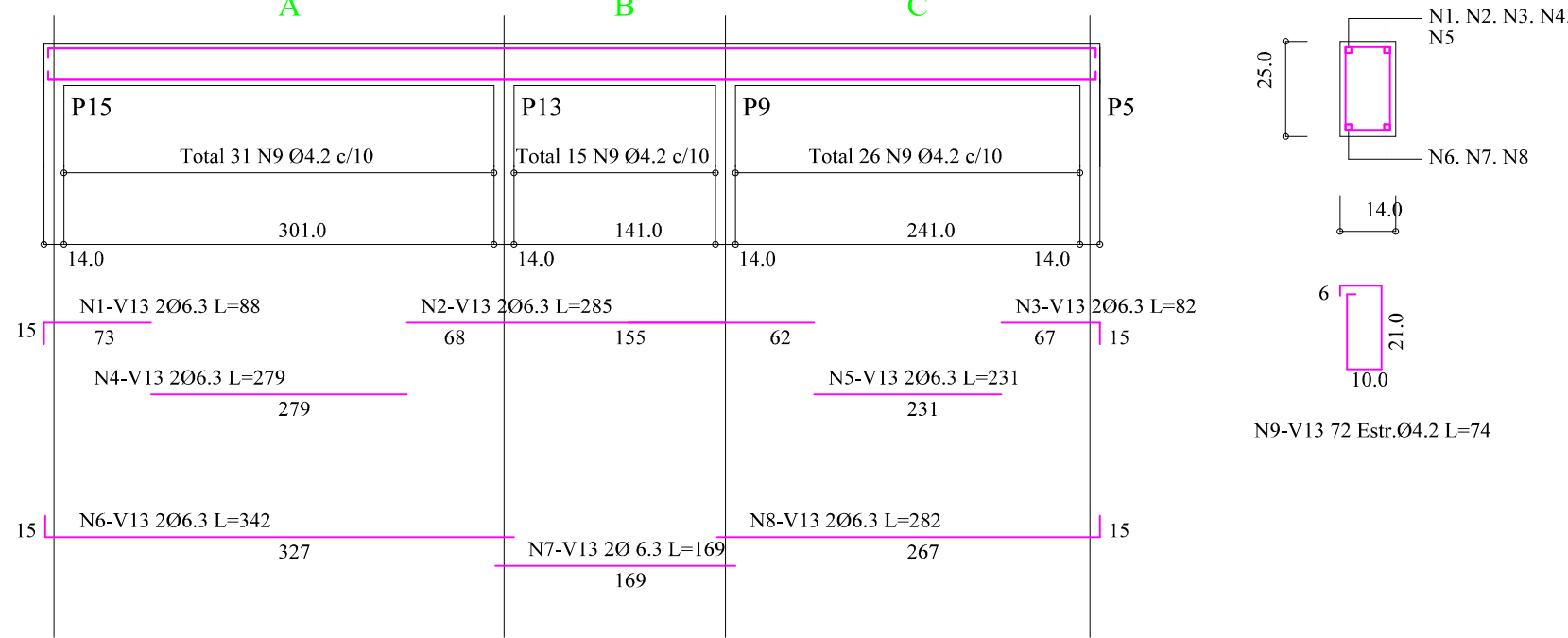
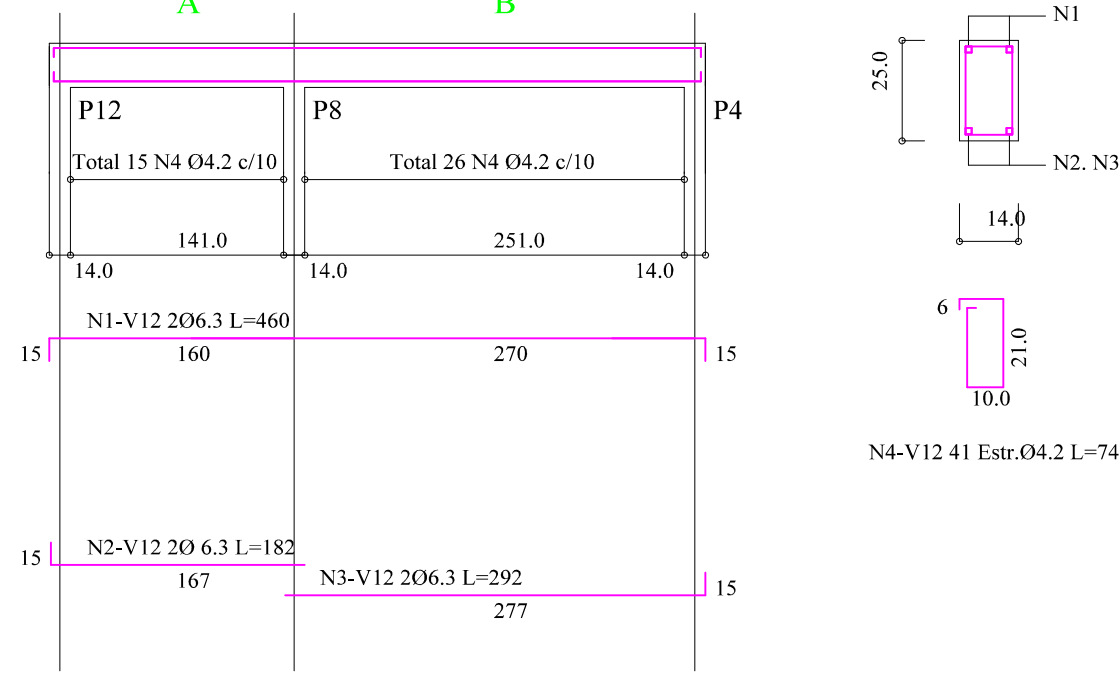


TABELA DE CORTE				
Posicao	Ø mm	Quantidade	COMPRIMENTOS	
			UNIT. cm	TOTAL cm
N1-V11	6.3	2	89	178
N2-V11	6.3	2	415	830
N3-V11	6.3	2	267	534
N4-V11	6.3	2	332	664
N5-V11	6.3	2	119	238
N6-V11	6.3	2	248	496
N7-V11	4.2	61	74	4514
N1-V9	6.3	2	397	794
N2-V9	6.3	2	162	324
N3-V9	6.3	2	100	200
N4-V9	6.3	2	256	512
N5-V9	6.3	2	270	540
N6-V9	6.3	2	213	426
N7-V9	6.3	2	161	322
N8-V9	6.3	2	663	1326
N9-V9	4.2	89	74	6586
N1-V7	6.3	2	171	342
N2-V7	6.3	2	171	342
N3-V7	4.2	12	74	888
N1-V4	6.3	4	256	1024
N2-V4	6.3	4	256	1024
N3-V4	4.2	38	74	2812
N1-V8	6.3	3	464	1392
N2-V8	6.3	2	87	174
N3-V8	6.3	2	232	464
N4-V8	6.3	2	151	302
N5-V8	6.3	2	291	582
N6-V8	6.3	2	293	586
N7-V8	4.2	62	74	4588
N1-V3	6.3	4	120	480
N2-V3	6.3	4	126	504
N3-V3	6.3	4	205	820
N4-V3	6.3	4	351	1404
N5-V3	4.2	60	74	4440
N1-V2	6.3	2	392	784
N2-V2	6.3	2	175	350
N3-V2	6.3	2	243	486
N4-V2	4.2	31	74	2294
N1-V1	6.3	2	120	240
N2-V1	6.3	2	120	240
N3-V1	6.3	2	205	410
N4-V1	6.3	2	345	690
N5-V1	4.2	30	74	2220
N1-V10	6.3	2	220	440
N2-V10	6.3	2	220	440
N3-V10	4.2	18	74	1332
N1-V12	6.3	2	460	920
N2-V12	6.3	2	182	364
N3-V12	6.3	2	292	584
N4-V12	4.2	41	74	3034
N1-V13	6.3	2	88	176
N2-V13	6.3	2	285	570
N3-V13	6.3	2	82	164
N4-V13	6.3	2	279	558
N5-V13	6.3	2	231	462
N6-V13	6.3	2	342	684
N7-V13	6.3	2	169	338
N8-V13	6.3	2	282	564
N9-V13	4.2	72	74	5328

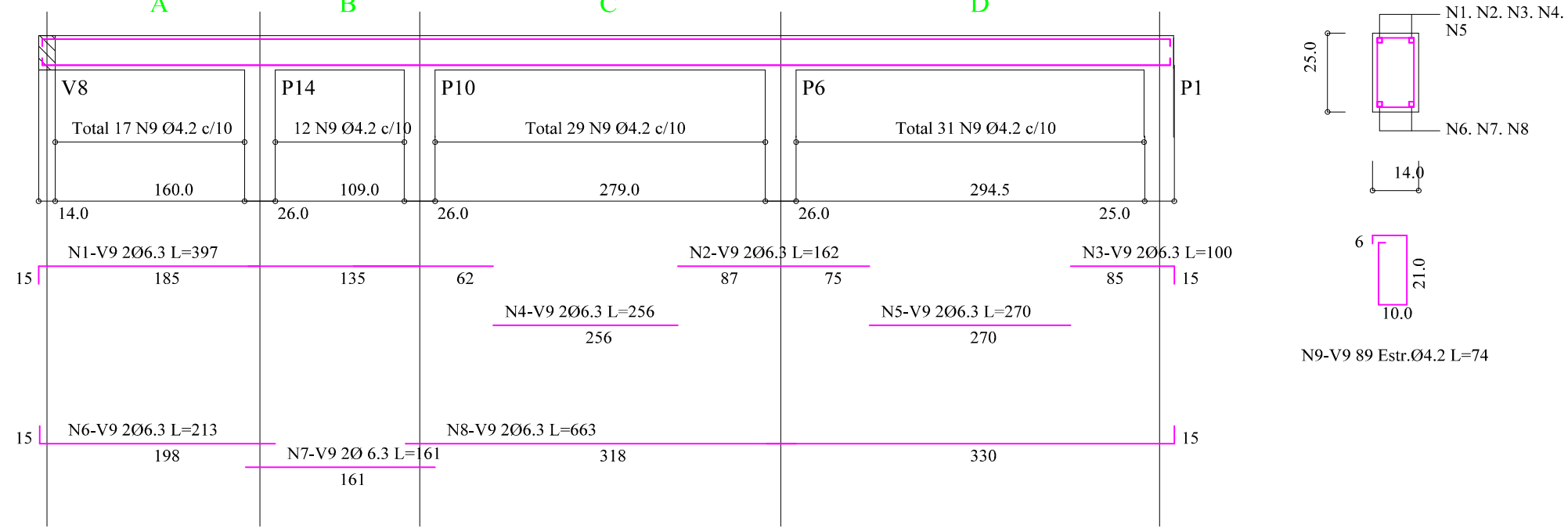
V13 (14.0x25.0)



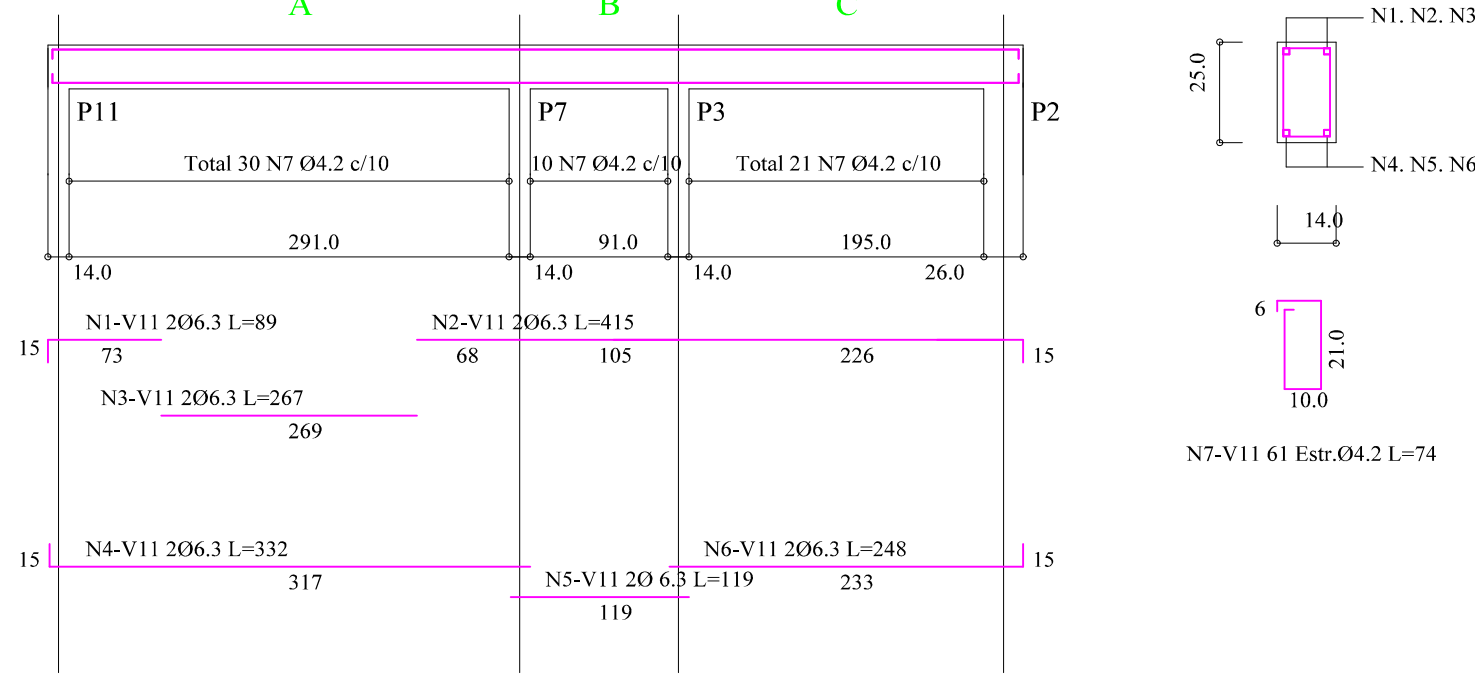
V12 (14.0x25.0)



V9 (14.0x25.0)



V11 (14.0x25.0)



QUANTIDADE DE ACO		
Ø	m	kg
CA-50 A		
6.3	262.9	64.3
CA-60 B		
4.2	380.4	41.4

OBSERVACOES

- 1) CONCRETO fck>= 25 MPa
- 2) ACO CA- 50 A e CA-60 B
- 3) VOLUME DE CONCRETO 1.7 m³
- 4) AREA DE FORMAS 31.2 m²

Projeto:



RESIDÊNCIA HABITACIONAL URBANA - FNHIS

Localização: Lote n° da Quadra G1 - Barra do Rio Azul

Discriminação:

Armação das Vigas do Forro

Prancha:

E03

ANDERSON FERNANDO BAGATINI
Prefeito Municipal

Eng. civil - João Jaime Detoni
CREA RS 012.028