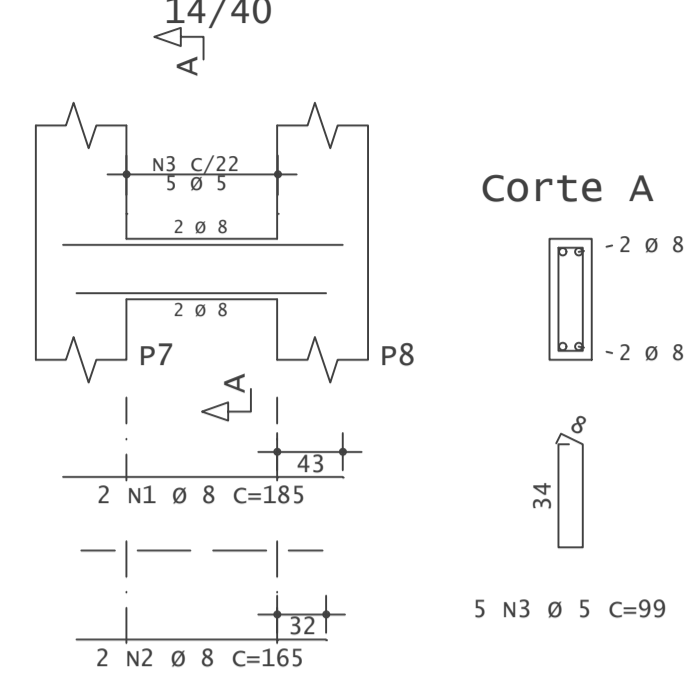
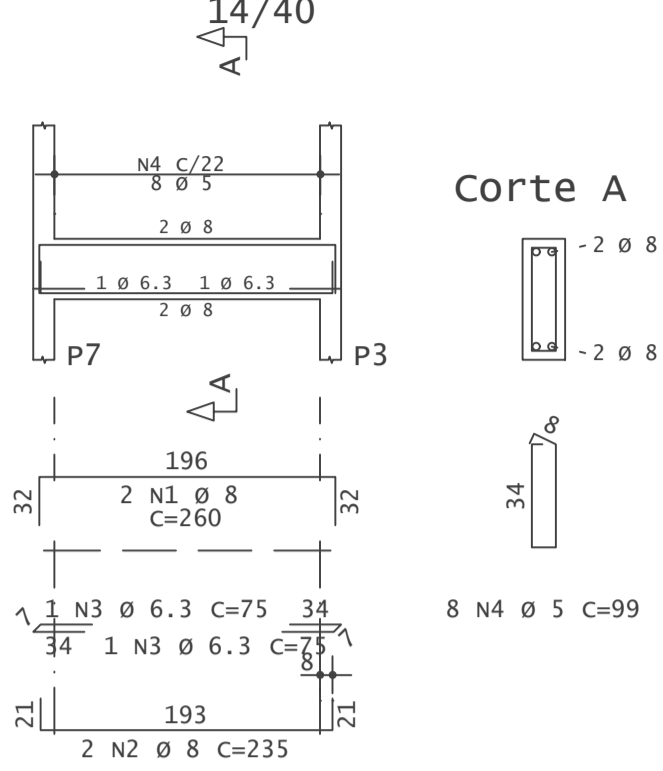


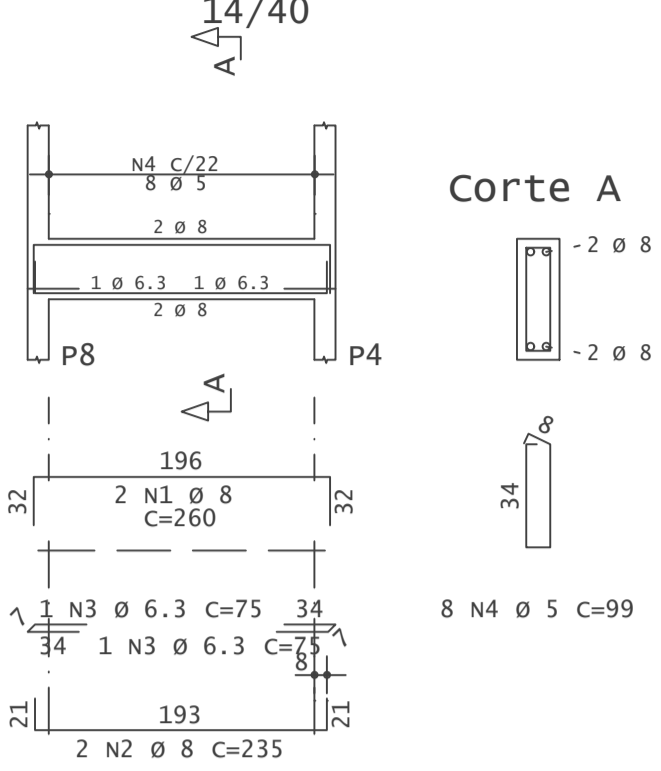
v802



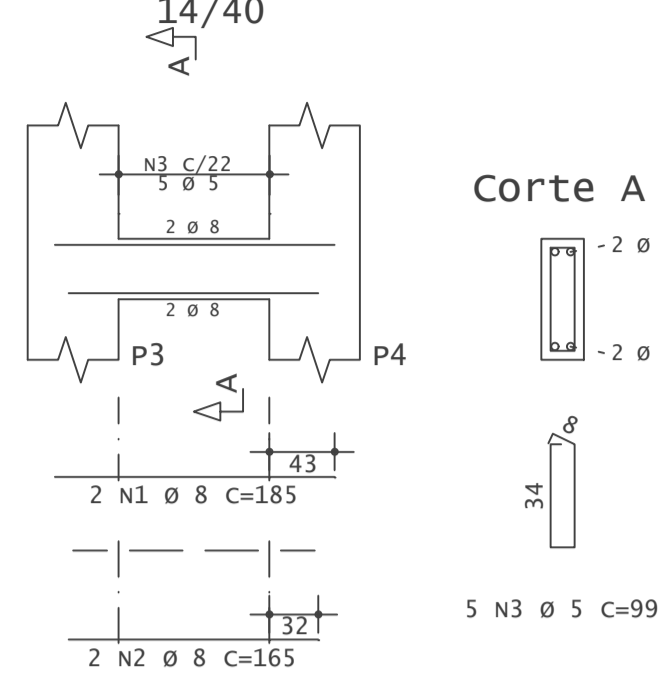
v803



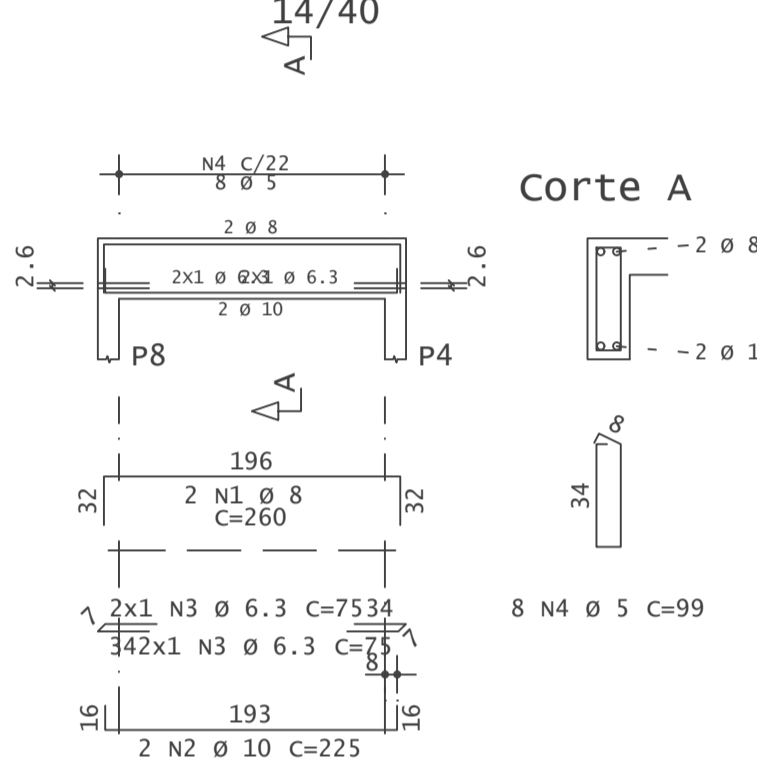
v804



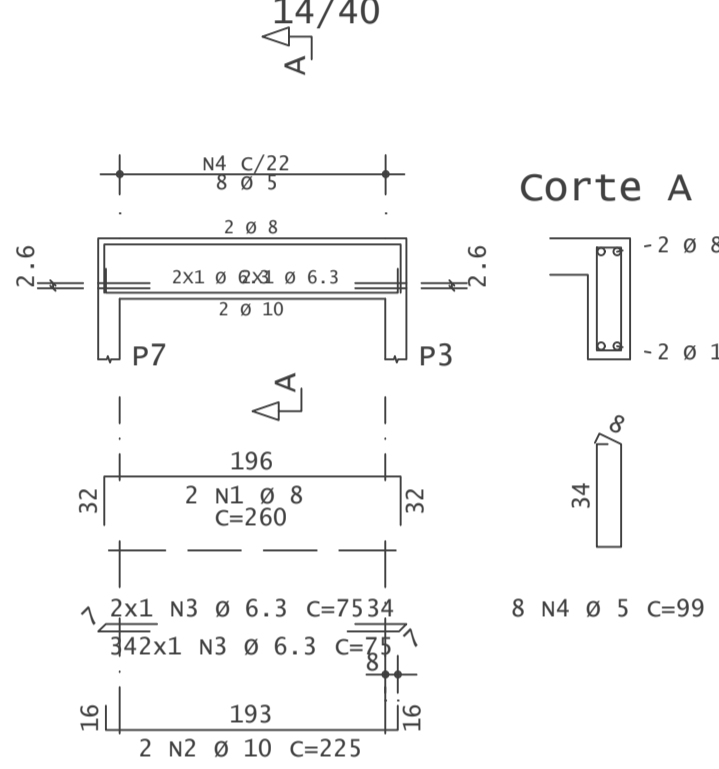
v801



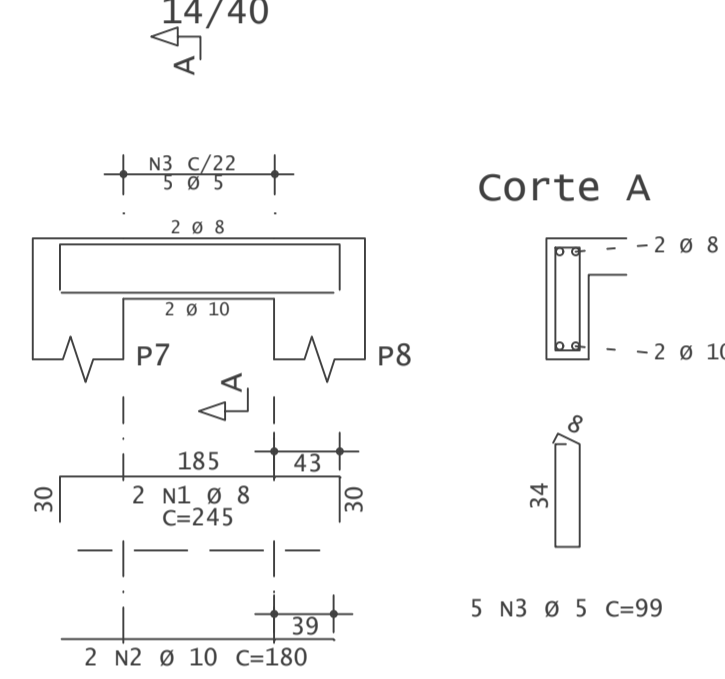
v904



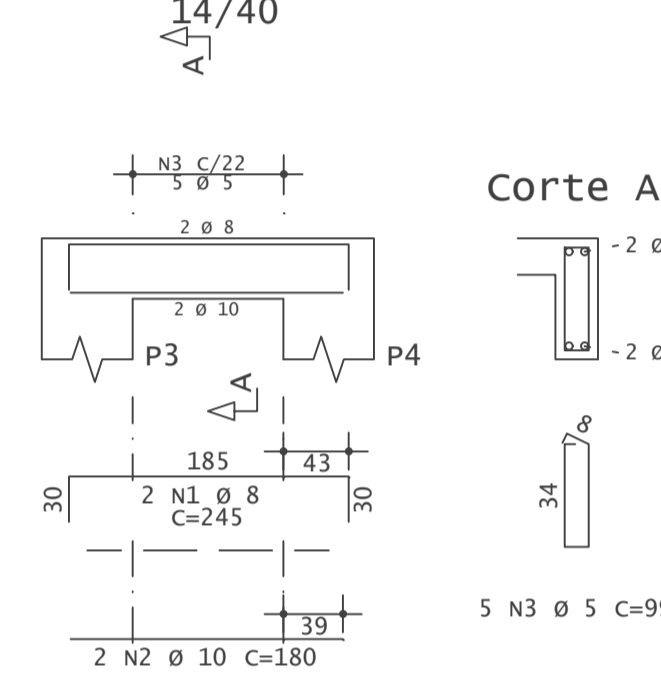
v903



v902



v901



AÇO	POS	BIT (mm)	QUANT	COMPRIMENTO	
				UNIT (cm)	TOTAL (cm)
v801					
50A	1	8	2	185	370
50A	2	8	2	165	330
60A	3	5	5	99	495
v802					
50A	1	8	2	185	370
50A	2	8	2	165	330
60A	3	5	5	99	495
v803					
50A	1	8	2	260	520
50A	2	8	2	235	470
50A	3	6.3	2	75	150
60A	4	5	8	99	792
v804					
50A	1	8	2	260	520
50A	2	8	2	235	470
50A	3	6.3	2	75	150
60A	4	5	8	99	792

RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
60A	5	26	4
50A	6.3	3	1
50A	8	34	13
Peso Total		60A =	4 kg
Peso Total		50A =	14 kg

AÇO	POS	BIT (mm)	QUANT	COMPRIMENTO	
				UNIT (cm)	TOTAL (cm)
v901					
50A	1	8	2	245	490
50A	2	10	2	180	360
60A	3	5	5	99	495
v902					
50A	1	8	2	245	490
50A	2	10	2	180	360
60A	3	5	5	99	495
v903					
50A	1	8	2	260	520
50A	2	10	2	225	450
50A	3	6.3	4	75	300
60A	4	5	8	99	792
v904					
50A	1	8	2	260	520
50A	2	10	2	225	450
50A	3	6.3	4	75	300
60A	4	5	8	99	792

RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
60A	5	26	4
50A	6.3	6	1
50A	8	20	8
50A	10	16	10
Peso Total		60A =	4 kg
Peso Total		50A =	19 kg

 Richard Lourenço (11) 99207-7014 Projetos Estruturais contato@obraria.com		OBRAN. ° 209 DES. N. ° 14
CLIENTE: CLUBE PAINEIRAS		
OBRA: ELEVADOR SOCIETY CLUBE PAINEIRAS		
ENDEREÇO: AV. DR. ALBERTO PENTEADO, 605		
TÍTULO: ARMAÇÃO DAS VIGAS		
DATA: 27/10/2021 ESCALA: 1:50 INDICADA FCK: 25 MPa DESENHO: Paola V. Boas VERIF: Richard Lourenço ENG. °: Richard Lourenço		REV. N. ° 00