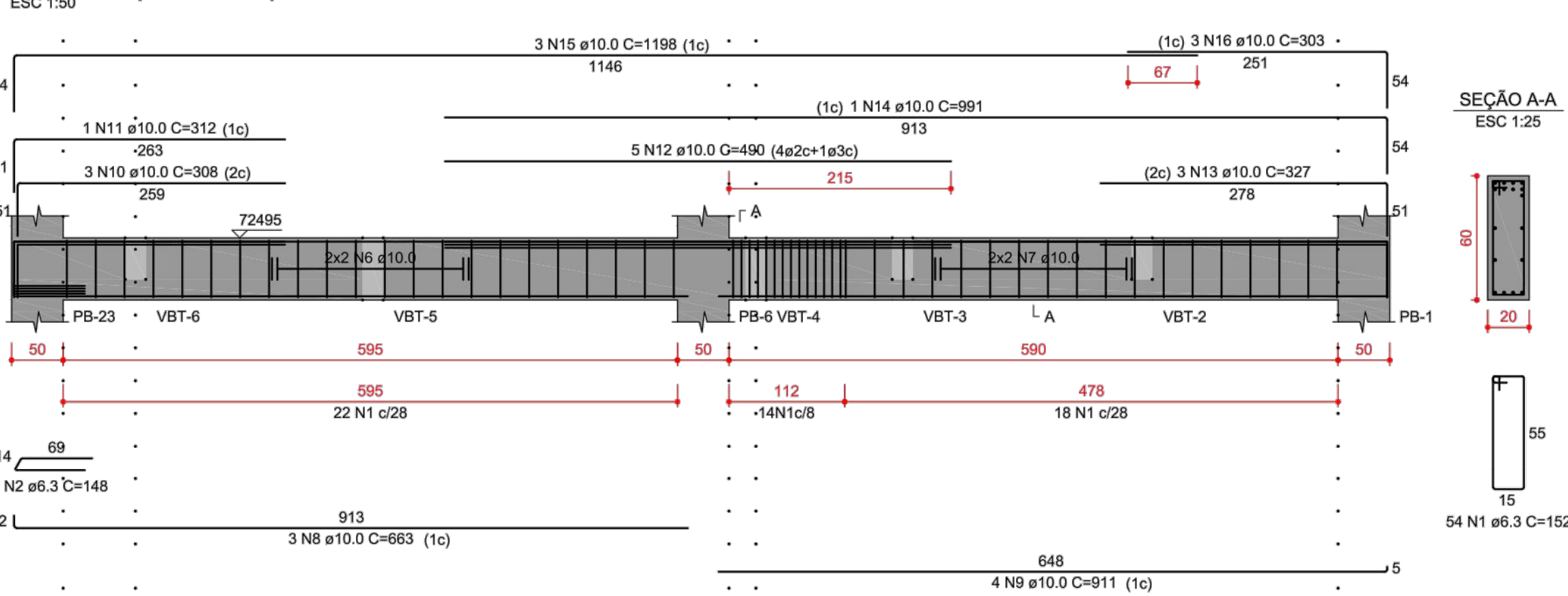
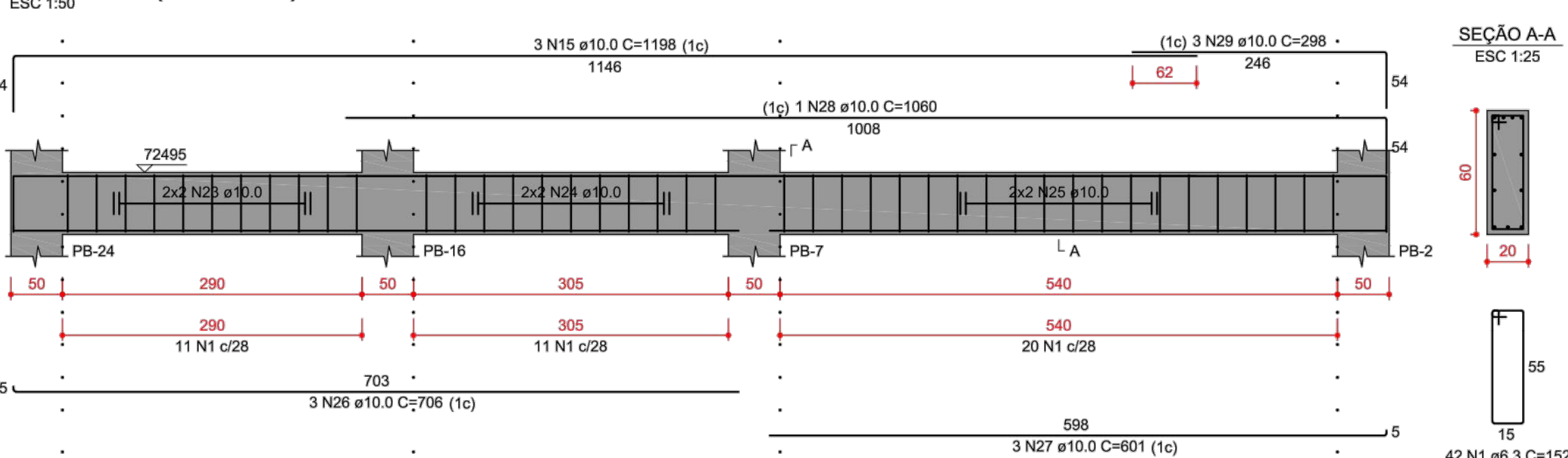


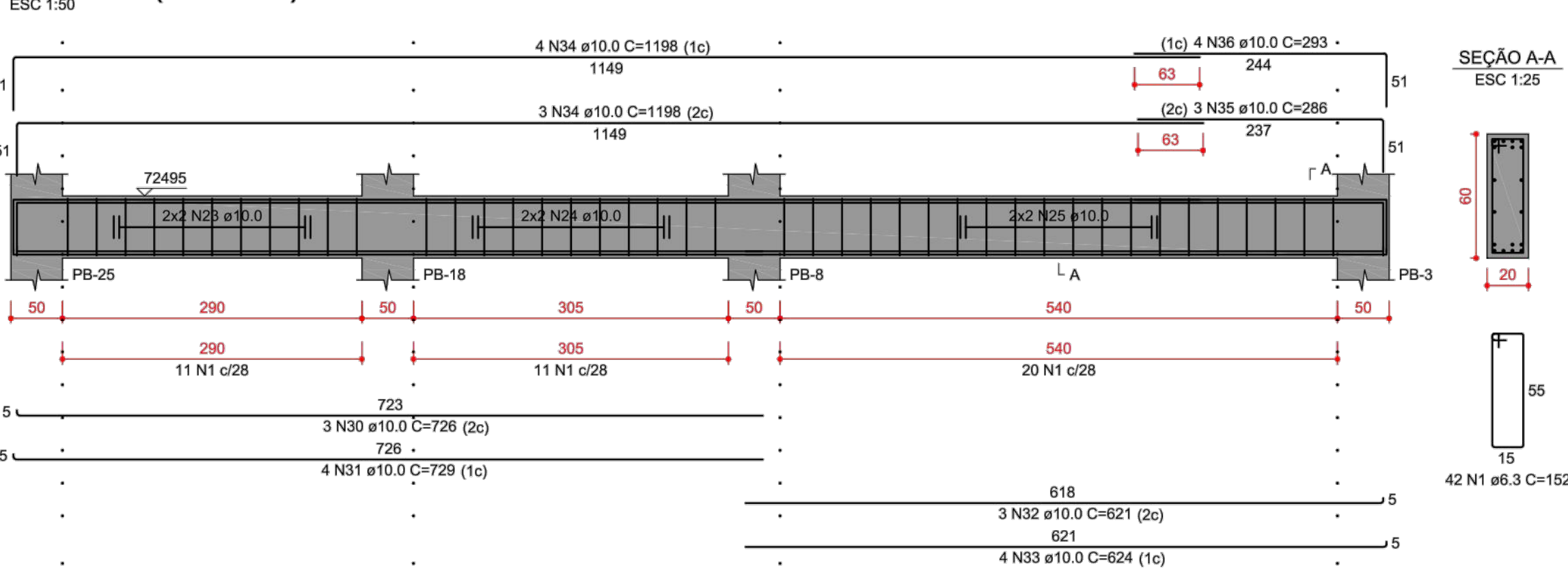
## VBT-8 (20 x 60)



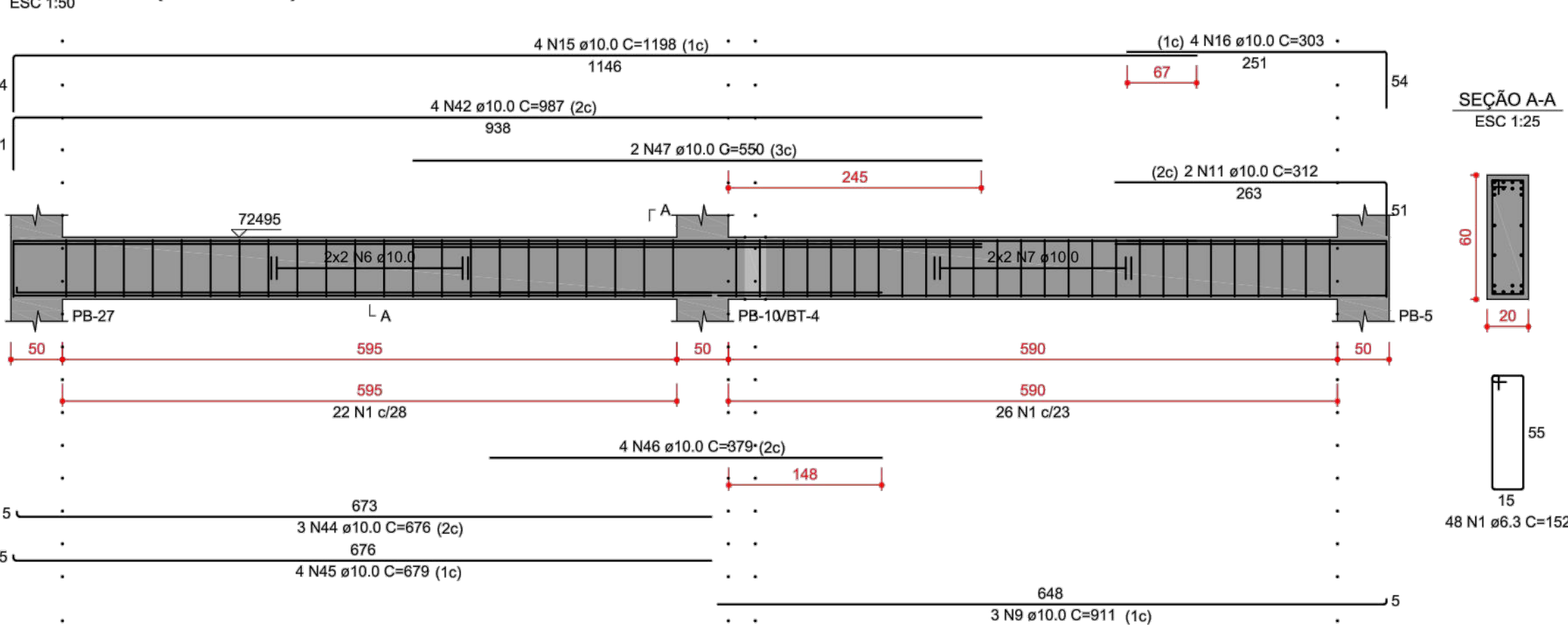
## VBT-12 (20 x 60)



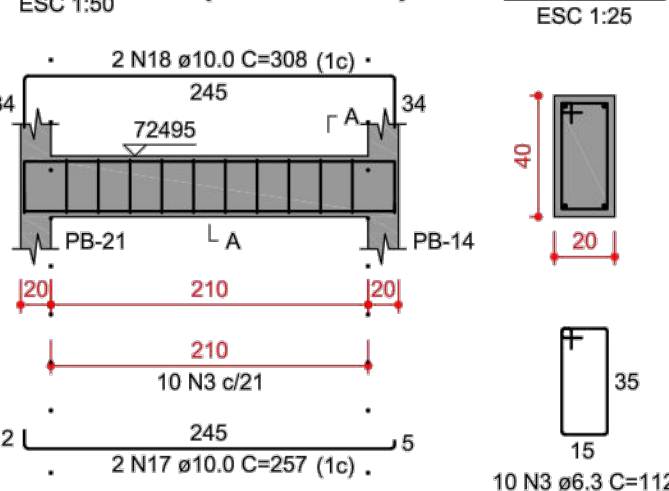
## VBT-14 (20 x 60)



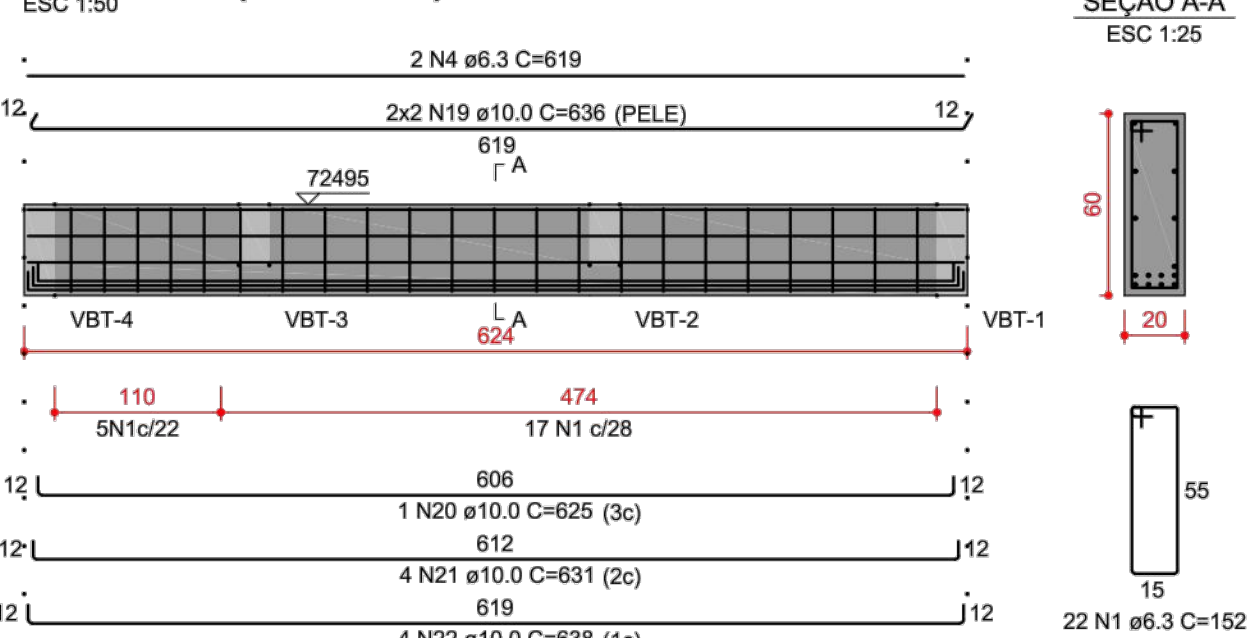
## VBT-16 (20 x 60)



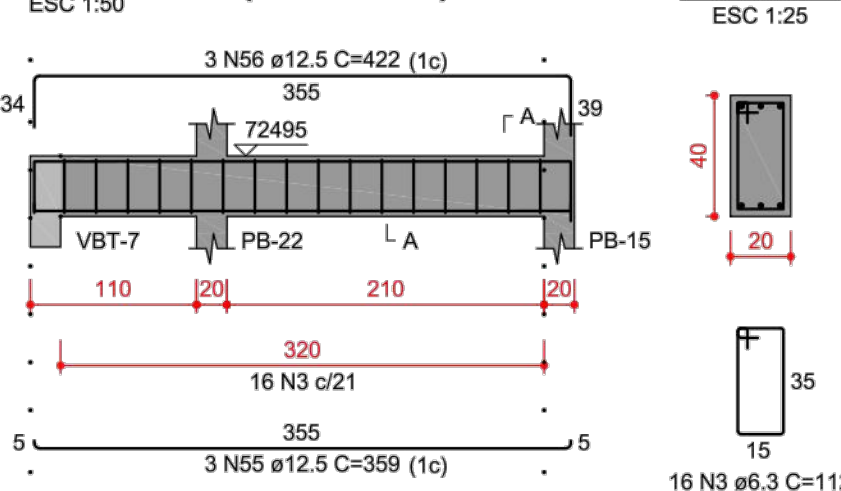
## VBT-9 (20 x 40)



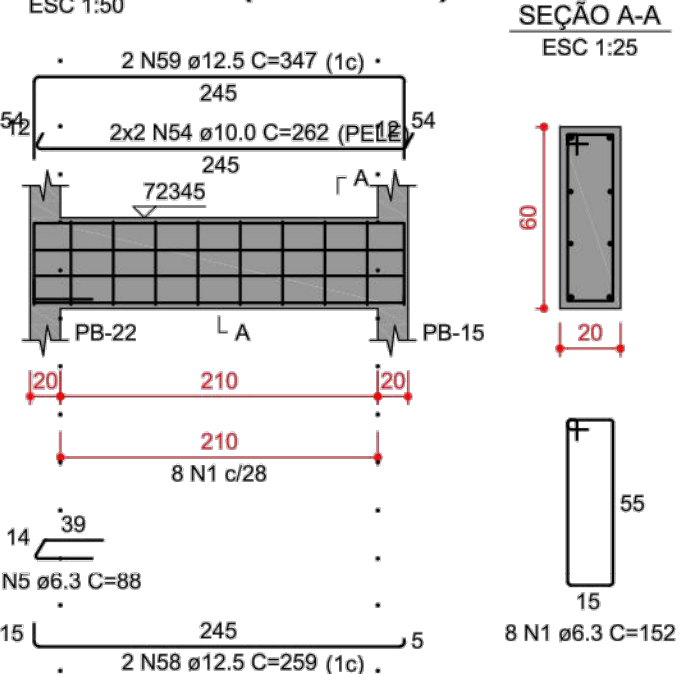
## VBT-10 (20 x 60)



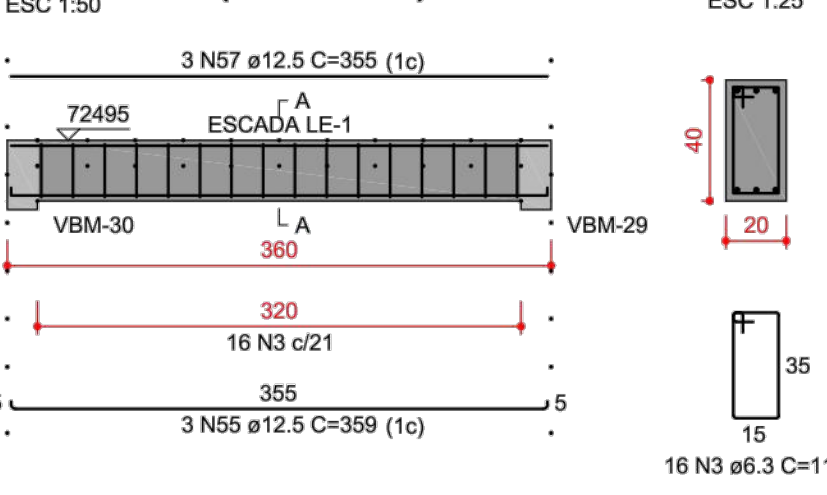
## VBT-11 (20 x 40)



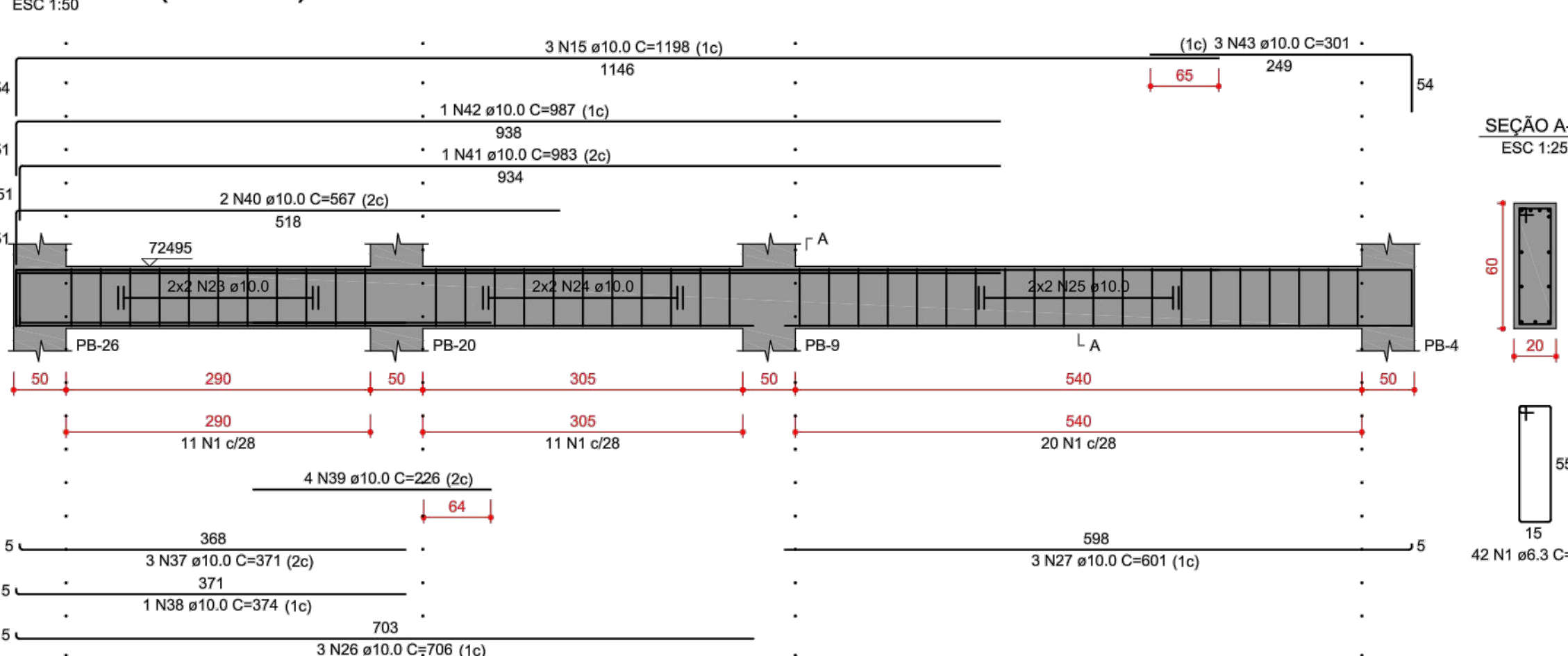
## VBT-20 (20 x 60)



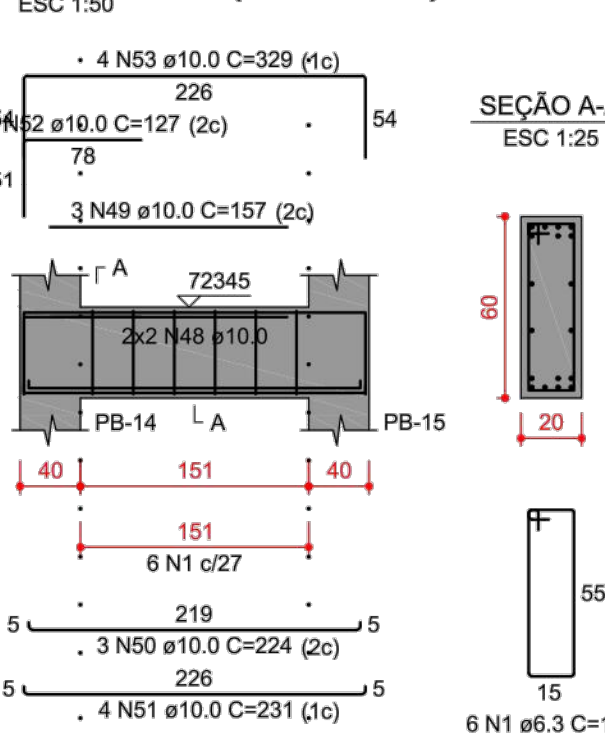
## VBT-13 (20 x 40)



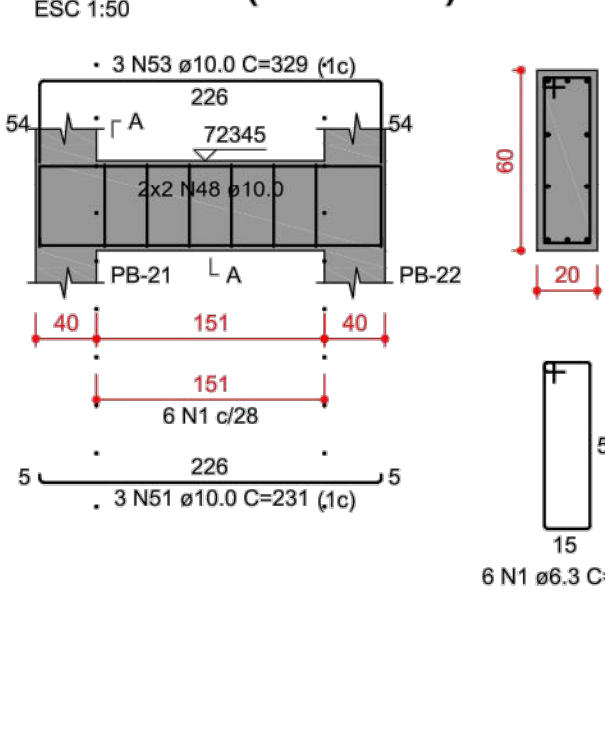
## VBT-15 (20 x 60)



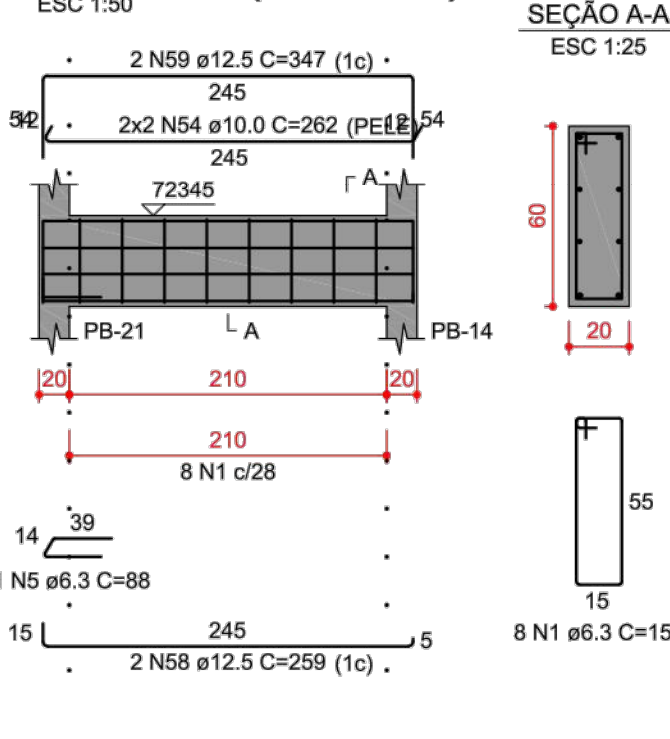
## VBT-17 (20 x 60)



## VBT-18 (20 x 60)



## VBT-19 (20 x 60)



AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
VB-T-8	1	6.3	278	152	42256
VB-T-11	2	6.3	4	148	592
VB-T-14	3	6.3	42	112	4704
VB-T-17	4	6.3	2	619	1238
VB-T-20	5	6.3	2	88	176
	6	10.0	8	corr	5480
	7	10.0	8	corr	1989
	8	10.0	3	663	4557
	9	10.0	7	911	924
	10	10.0	3	308	936
	11	10.0	3	312	940
	12	10.0	5	490	2450
	13	10.0	3	327	981
	14	10.0	1	991	991
	15	10.0	13	1198	15574
	16	10.0	7	303	2121
	17	10.0	2	257	514
	18	10.0	2	308	616
	19	10.0	4	636	2544
	20	10.0	1	625	625
	21	10.0	4	631	2524
	22	10.0	4	638	2552
	23	10.0	12	corr	4820
	24	10.0	12	corr	4800
	25	10.0	12	corr	7620
	26	10.0	6	706	4236
	27	10.0	6	601	3606
	28	10.0	1	1060	1060
	29	10.0	3	298	894
	30	10.0	3	726	2178
	31	10.0	4	729	2916
	32	10.0	3	621	1863
	33	10.0	3	624	1872
	34	10.0	7	1198	8386
	35	10.0	3	286	858
	36	10.0	4	293	1172
	37	10.0	3	371	1113
	38	10.0	1	374	374
	39	10.0	4	226	904
	40	10.0	2	567	1134
	41	10.0	1	983	983
	42	10.0	5	987	4935
	43	10.0	3	903	2709
	44	10.0	3	676	2028
	45	10.0	4	679	2716
	46	10.0	4	679	2716
	47	10.0	2	550	1100
	48	10.0	8	corr	1808
	49	10.0	3	157	471
	50	10.0	3	224	672
	51	10.0	7	231	1617
	52	10.0	3	127	381
	53	10.0	7	329	2303
	54	10.0	8	262	2096
	55	12.5	6	359	2154
	56	12.5	3	422	1266
	57	12.5	3	355	1091
	58	12.5	4	259	1036
	59	12.5	4	347	1388

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10% (kg)
CA50	6.3	489.7	131.8
	10.0	1246.3	845.2
	12.5	69.1	73.2
PESO TOTAL (kg)			
CA50		1050.3	

Volume de concreto (C-30) = 10.69 m³  
Área de forma = 125.35 m²

PRÉDIO BOULEVARD

ARMAÇÃO DE VIGAS DO PAVIMENTO

TÉRREO

FOLHA: 020

MUNICÍPIO DE CARAPICUÍBA

SECRETARIA DE DESENVOLVIMENTO URBANO

SETOR DE PROJETOS

OBRA:

Construção de Passarela de Interligação dos Terminais Rodoviários Metropolitanos e Municipal com a Estação CPTM e Av. Francisco Pignatari

LOCAL:

Av. Governador Mário Covas e Av. Francisco Pignatari

RECURSO/CONVÊNIO:

XXXXXXXXXXXXXXXXXXXX

ART/RRT:

28027230172709526

TABELA DE ÁREAS

Total de áreas	
Área total	XX m2
Área de intervenção	1.074,8 m2

DIORGENS GODÓI DA SILVA

ENGENHEIRO CIVIL

CREA-SP Nº 5069838630

DATA:

18/02/2022

ESCALA:

1:200

DESENHO ELABORADO POR DIORGENS GODÓI DA SILVA

ENGENHEIRO CIVIL

CREA-SP nº 5069838630

REVISÃO NÚMERO:

2

MÊS:

02/2022