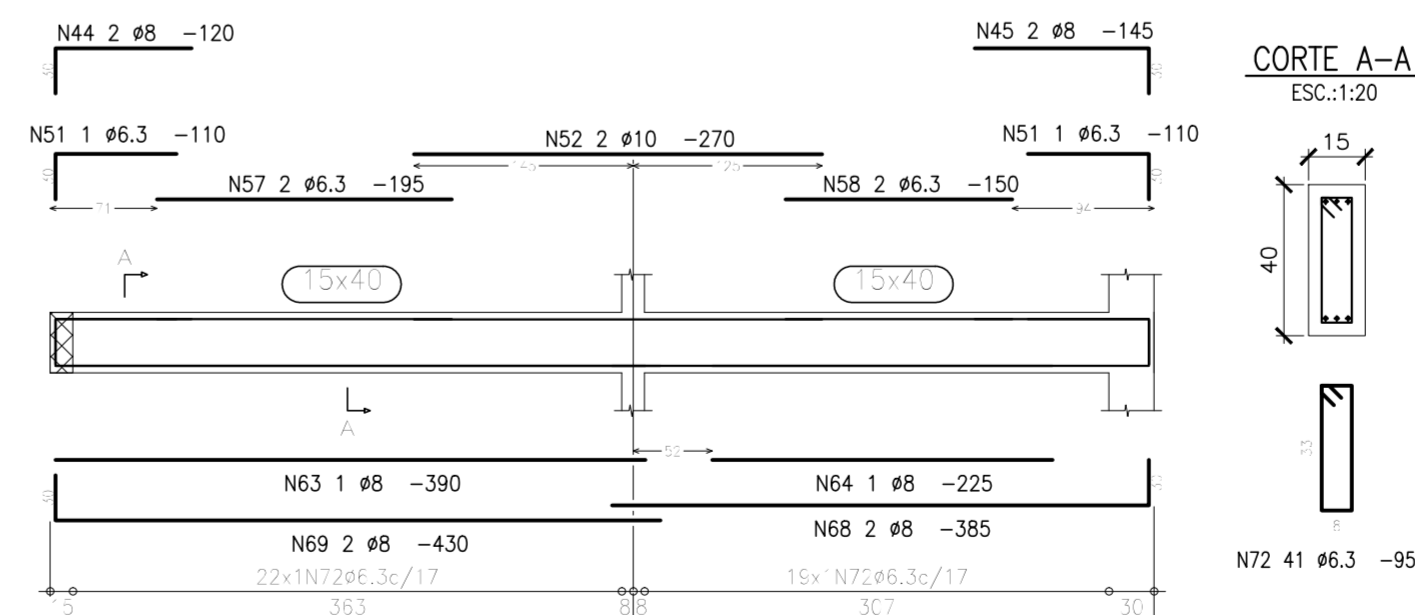
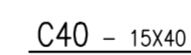
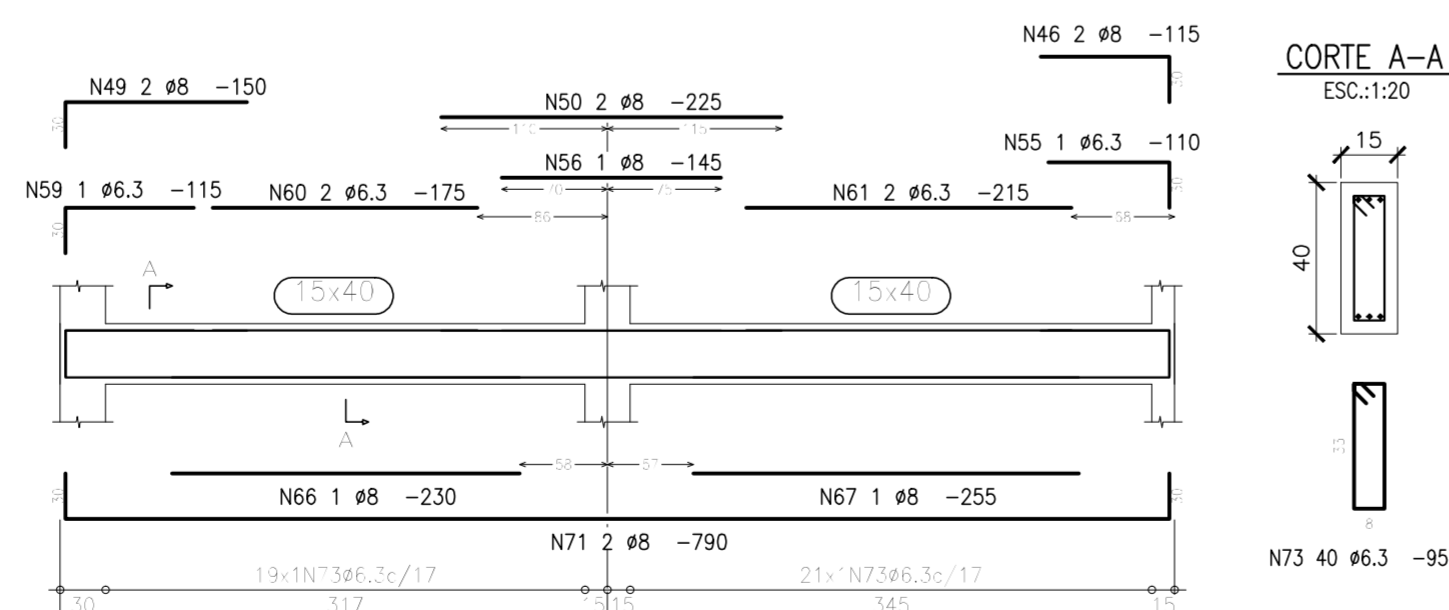
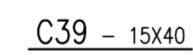
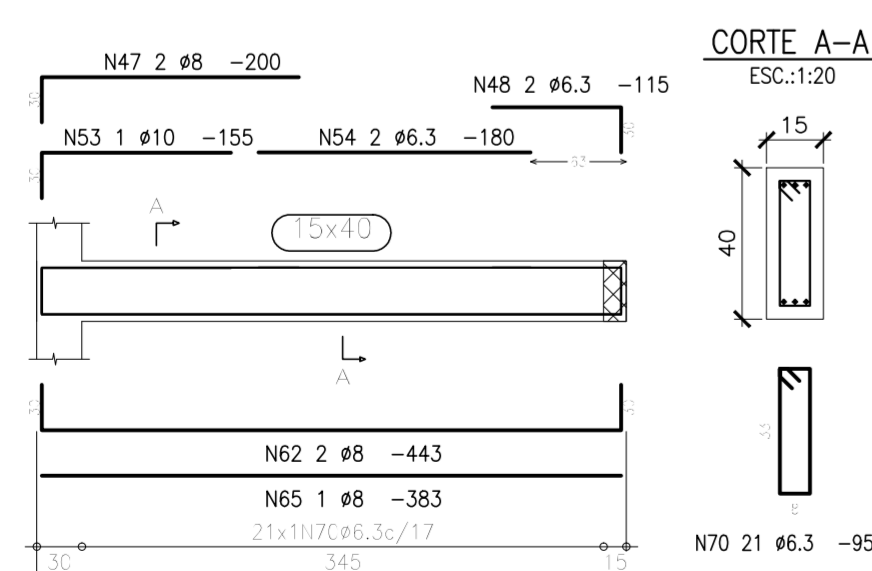
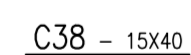
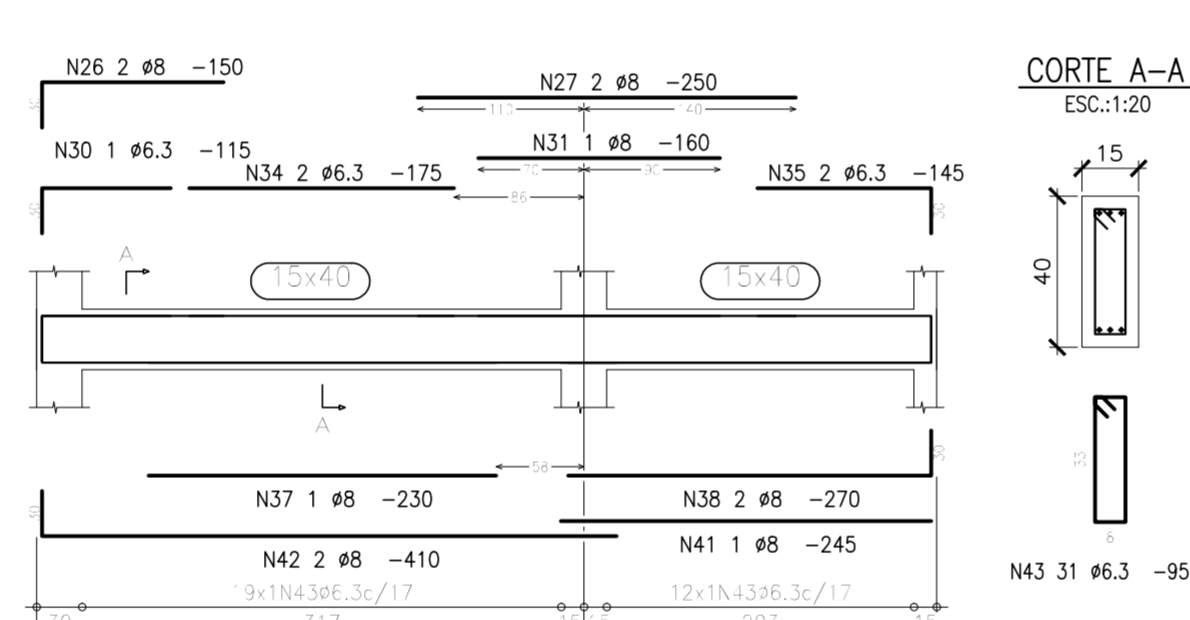
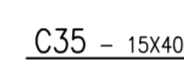
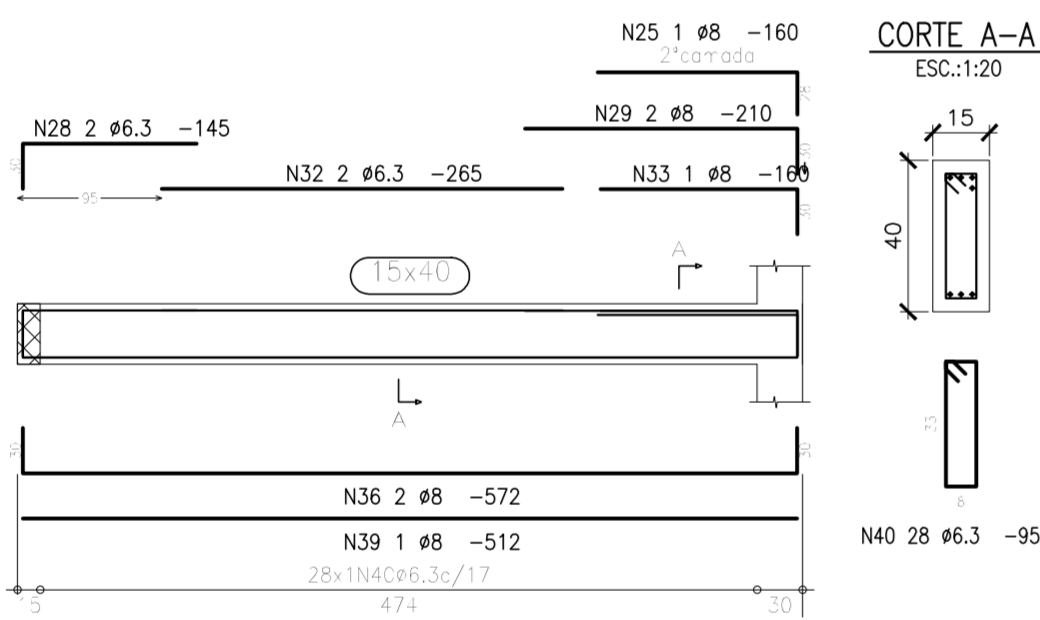
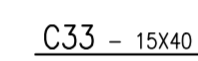
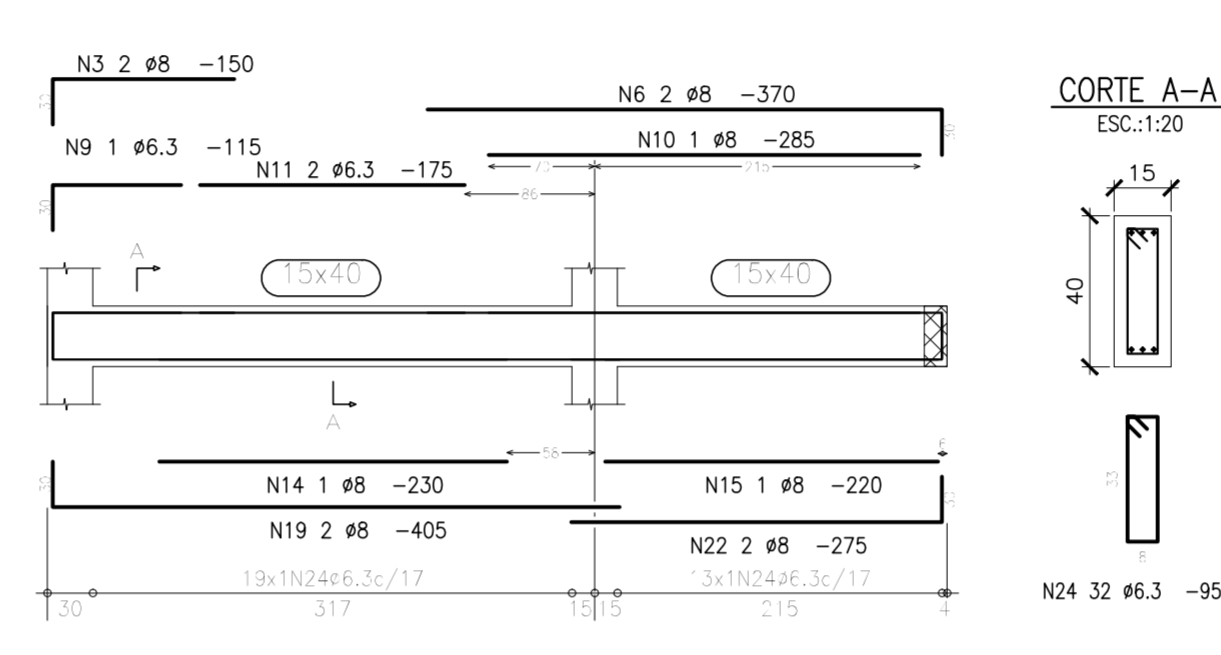
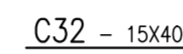
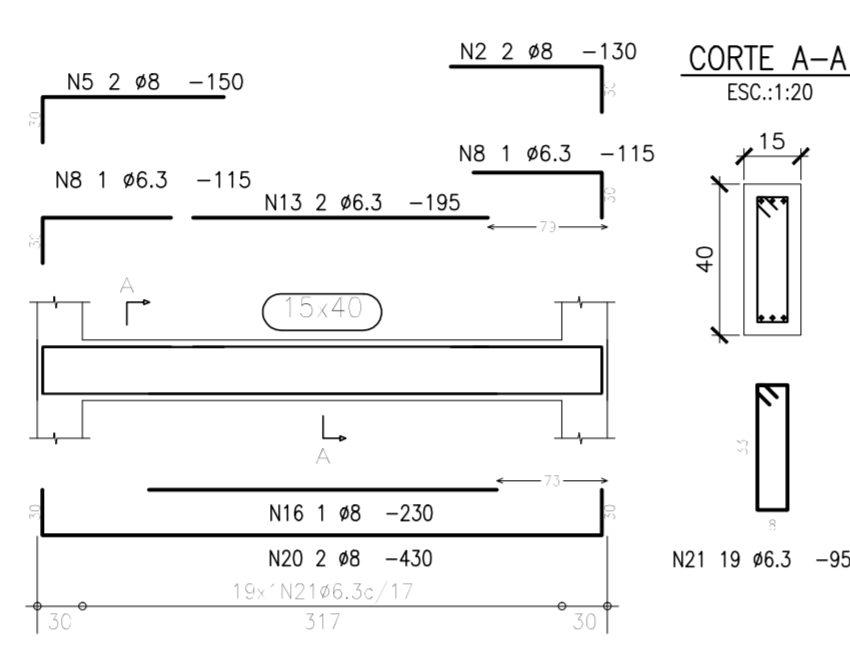
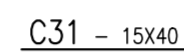
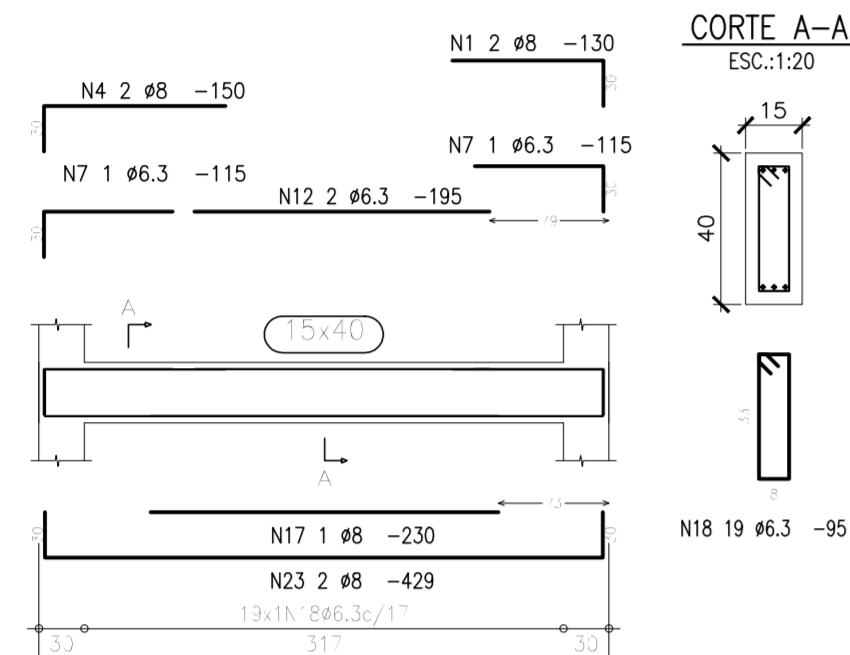
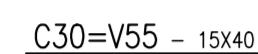


ESC.: 1:50



LISTA DE FERROS

Pos.	Bit (mm)	Q.Tot.	C.Jnt (cm)	C.Tot. (mm)
1	8	4	130	5.2
2	8	2	130	2.6
3	8	2	150	3
4	8	4	150	6
5	8	2	150	3
6	8	2	370	7.4
7	6.3	4	115	4.6
8	6.3	2	115	2.3
9	6.3	1	115	1.15
10	8	1	285	2.85
11	6.3	2	175	3.5
12	6.3	4	195	7.8
13	6.3	2	195	3.9
14	8	1	230	2.3
15	8	1	230	2.3
16	8	1	230	2.3
17	6	2	230	4.6
18	6.3	38	95	36
19	8	2	405	8
20	8	2	430	8.6
21	6.3	19	95	18.05
22	8	2	275	5.5
23	8	4	429	17.16
24	6.3	32	95	30.4
25	8	1	160	1.6
26	8	2	150	3
27	8	2	250	5
28	6.3	2	145	2.9
29	8	2	210	4.2
30	6.3	1	115	1.15
31	8	1	160	1.6
32	6.3	2	265	5.3
33	8	1	160	1.6
34	6.3	2	175	3.5
35	6.3	2	145	2.9
36	8	2	250	5
37	8	1	230	2.3
38	8	2	270	5.4
39	8	1	512	5.12
40	6.3	28	95	26.6

Pos.	B. (mm)	Q.Tot.	C. (μ m)	C.Tot. (m)
41	8	1	245	2.45
42	8	2	410	8.2
43	6.3	31	95	29.45
44	8	2	120	2.4
45	8	2	115	2.3
47	8	2	200	4.0
48	6.3	2	115	2.3
49	8	2	150	3.0
50	8	2	225	4.5
51	6.3	2	110	2.2
52	10	2	270	5.4
54	6.3	2	180	3.6
55	6.3	1	110	1.1
56	8	1	145	1.45
57	6.3	2	195	3.9
58	6.3	2	150	3.0
59	6.3	1	115	1.15
60	6.3	2	175	3.5
61	6.3	2	215	4.3
62	8	2	443	8.86
63	8	1	390	3.9
64	8	1	225	2.25
65	8	1	383	3.83
66	8	1	230	2.3
67	8	1	255	2.55
68	8	2	385	7.7
69	8	2	430	8.6
70	6.3	21	95	19.95
71	8	2	790	15.8
72	6.3	41	95	38.95
73	6.3	40	95	38.0

AÇO	Ø(mm)	COMPR (m)	PESO (kg)
CA-50A	6.3	301.55	75
CA-50A	8	209.06	82
CA-50A	10	6.95	4
PESO TOTAL (kg):			161

DESCRIÇÃO DAS ARMADURAS:

EXEMPLO

N1 2x44 #6.3 C/20 -100 V

- V= Variável
- C= Corrida
- Comprimento total da barra
- Espacamento entre barras, em cm
- Diâmetro de 1 barra em mm
- Quantidade de barras
- Número de repetições da quantidade de barras
- Número da barra

NOTAS GERAIS

- 1 - DIMENSÕES EM CENTÍMETRO, ELEVÇÕES EM METRO, SALVO INDICAÇÃO CONTRÁRIA.
- 2 - CONCRETO $F_{ck} = 30$ MPa.
- 3 - AÇO: CA-50A.
- 4 - COBRIMENTO DAS ARMADURAS: 3,5cm.
- 5 - PREVER CONTROLE RIGOROSO NA MONTAGEM DAS ARMADURAS.

0	EMISSION INICIAL	11.11.19	GCE	CGE	
REV.	DESCRIÇÃO	DATA	EXEC.	VERIF.	APROV.
 AVX ENGENHARIA		RUA VISCONDE DE INHAÚMA Nº 50 / SALA 901 A 904 CENTRO, RIO DE JANEIRO – RJ avx@avxeng.com.br		RESPONSÁVEL TÉCNICO: CARLOS ALBERTO HIRTZ GUERRA CREAR: 05573-1D	
CONTROLE: CGE-1448-CR-EST-ARM-011-R00 - ARMAÇÃO CINTAS - PARTE 5 (ARM-011)					
 <div> <p>PREFEITURA SAGUAREMA</p> <p>TRABALHO E RESPEITO</p> </div>		APROVADO			
SECRETARIA DE OBRAS E URBANISMO					
SECRETARIA DE OBRAS E URBANISMO					
TÍTULO UNIDADE ESPECIALIZADA EM SAÚDE NA BARRIEIRA - CLÍNICA DA CRIANÇA PROJETO DE ESTRUTURA - ARMAÇÃO DAS CINTAS - PARTE 5					
LOCAL: RUA ESTUDANTE ELORA DE OLIVEIRA COUTINHO, Nº 400 BARRIEIRA - SAGUAREMA - RJ		TÍTUL. ELETRÔNICO CGE-1448-CR-EST-ARM-011-R00			
PROJETO		RESP. TÉCNICO			
Nº	DE-035-18-EST-011	ESCALA	INDICADA	DATA	PRONCHIA
				NOV/2019	
		1			