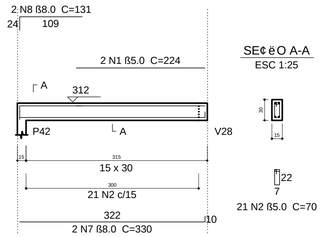
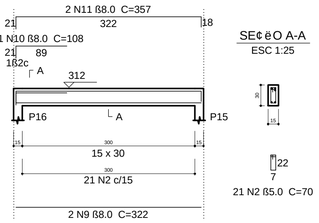
V36
ESC 1:30



SE¢ëO A-A
ESC 1:25

21 N2 ß5.0 C=70

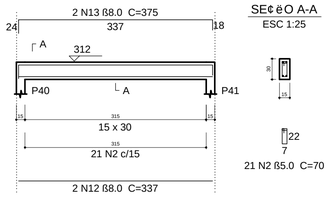
V37
ESC 1:30



SE¢ëO A-A
ESC 1:25

21 N2 ß5.0 C=70

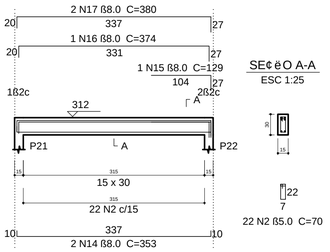
V38
ESC 1:30



SE¢ëO A-A
ESC 1:25

21 N2 ß5.0 C=70

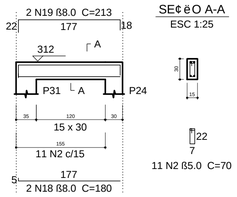
V39
ESC 1:30



SE¢ëO A-A
ESC 1:25

22 N2 ß5.0 C=70

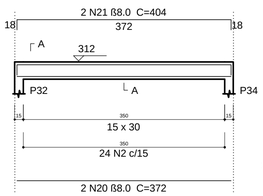
V44
ESC 1:30



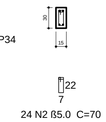
SE¢ëO A-A
ESC 1:25

11 N2 ß5.0 C=70

V42
ESC 1:30

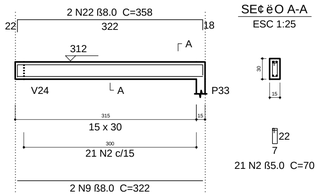


SE¢ëO A-A
ESC 1:25



24 N2 ß5.0 C=70

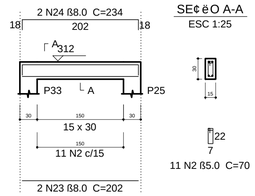
V43
ESC 1:30



SE¢ëO A-A
ESC 1:25

21 N2 ß5.0 C=70

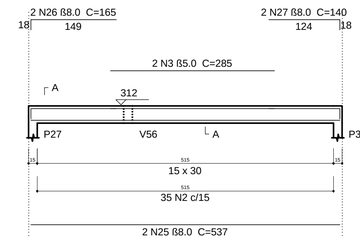
V45
ESC 1:30



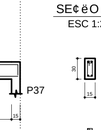
SE¢ëO A-A
ESC 1:25

11 N2 ß5.0 C=70

V47
ESC 1:30

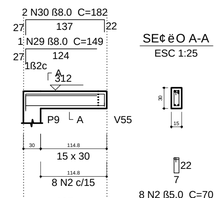


SE¢ëO A-A
ESC 1:25



35 N2 ß5.0 C=70

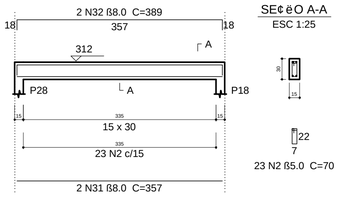
V54
ESC 1:30



SE¢ëO A-A
ESC 1:25

8 N2 ß5.0 C=70

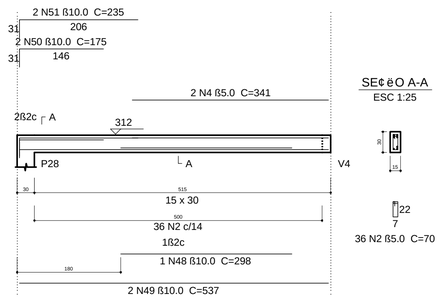
V48
ESC 1:30



SE¢ëO A-A
ESC 1:25

23 N2 ß5.0 C=70

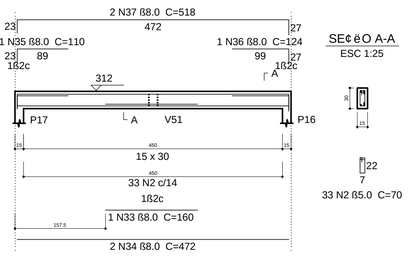
V49
ESC 1:30



SE¢ëO A-A
ESC 1:25

36 N2 ß5.0 C=70

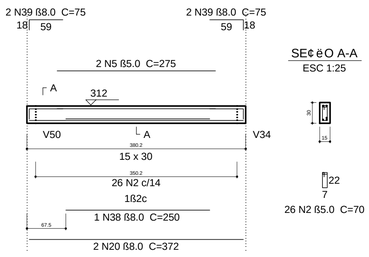
V50
ESC 1:30



SE¢ëO A-A
ESC 1:25

33 N2 ß5.0 C=70

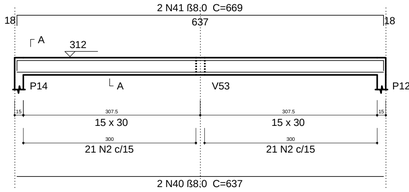
V51
ESC 1:30



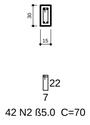
SE¢ëO A-A
ESC 1:25

26 N2 ß5.0 C=70

V52
ESC 1:30

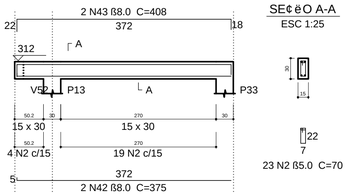


SE¢ëO A-A
ESC 1:25



42 N2 ß5.0 C=70

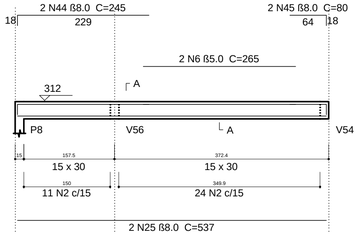
V53
ESC 1:30



SE¢ëO A-A
ESC 1:25

23 N2 ß5.0 C=70

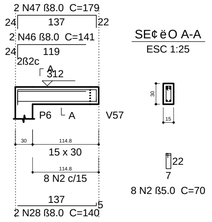
V55
ESC 1:30



SE¢ëO A-A
ESC 1:25

35 N2 ß5.0 C=70

V58
ESC 1:30



SE¢ëO A-A
ESC 1:25

8 N2 ß5.0 C=70

Rela- «o do a- o

V36	V37	V38
V39	V42	V43
V44	V45	V47
V48	V49	V50
V51	V52	V53
V54	V55	V58

A¢O	N	DIAM (mm)	QUANT (Barras)	UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	2	224	448
	2	5.0	421	70	29470
	3	5.0	2	285	570
	4	5.0	2	341	682
	5	5.0	2	275	550
	6	5.0	2	265	530
CA50	7	8.0	2	330	660
	8	8.0	2	131	262
	9	8.0	4	322	1288
	10	8.0	1	108	108
	11	8.0	2	357	714
	12	8.0	2	337	674
	13	8.0	2	375	750
	14	8.0	2	353	706
	15	8.0	1	129	129
	16	8.0	1	374	374
	17	8.0	2	380	760
	18	8.0	2	180	360
	19	8.0	2	213	426
	20	8.0	4	372	1488
	21	8.0	2	404	808
	22	8.0	2	358	716
	23	8.0	2	202	404
	24	8.0	2	234	468
	25	8.0	4	537	2148
	26	8.0	2	165	330
	27	8.0	2	140	280
	28	8.0	4	140	560
	29	8.0	1	149	149
	30	8.0	2	182	364
	31	8.0	2	357	714
	32	8.0	2	389	778
	33	8.0	1	160	160
	34	8.0	2	472	944
	35	8.0	1	110	110
	36	8.0	1	124	124
	37	8.0	2	518	1036
	38	8.0	1	250	250
	39	8.0	4	75	300
	40	8.0	2	637	1274
	41	8.0	2	669	1338
	42	8.0	2	375	750
	43	8.0	2	408	816
	44	8.0	2	245	490
	45	8.0	2	80	160
	46	8.0	2	141	282
	47	8.0	2	179	358
	48	10.0	1	298	298
	49	10.0	2	537	1074
	50	10.0	2	175	350
	51	10.0	2	235	470

Resumo do a- o

A¢O	DIAM (mm)	C.TOTAL (m)	PESO + 10 % (kg)
CA50	8.0	248.1	107.7
	10.0	22	14.9
CA60	5.0	322.5	54.7
PESO TOTAL (kg)			
CA50	122.6		
CA60	54.7		

Volume de concreto (C-30) = 2.98 mį
Ćrea de forma = 49.72 mļ

PREFEITURA MUNICIPAL DE ARACRUZ
SECRETARIA MUNICIPAL DE OBRAS

PREFEITO: JONES CAVAGLIERI

ASSUNTO: PROJETO CREAS – CENTRO DE REFERÊNCIA ESPECIALIZADO DE ASSISTÊNCIA SOCIAL
SECRETARIA DE DESENVOLVIMENTO SOCIAL

LOCAL: RUA JOSÉ MARTINS NUNES, 20, JEQUITIBÁ, ARACRUZ–ES

CONTEÚDO: PROJETO ESTRUTURAL

AUTOR: Arquiteto e Urbanista Marcos Correia Silva — CAU A169761-0
RESP. TÉCNICO:

DATA: FEV/2022
CÓDIGO:

PROJETADO: Weliton Carlos dos Santos Araújo
DESENHADO: Adryanne Fazolo Nardoto
FOLHA: 07/12

SECRETÁRIO: GERÊNCIA DE OBRAS PÚBLICAS

FORMATO A0 - INTERNO: 1049 x 821 mm.
EXTERNO: 1189 x 841 mm.