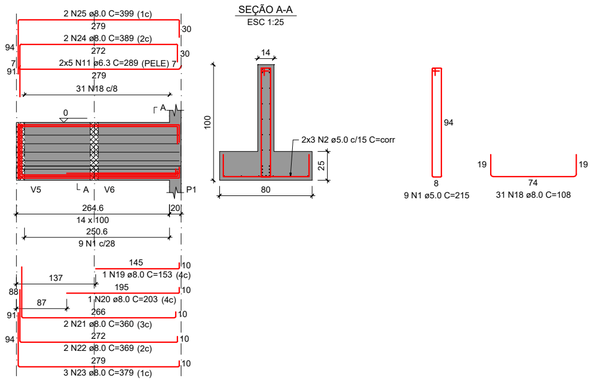
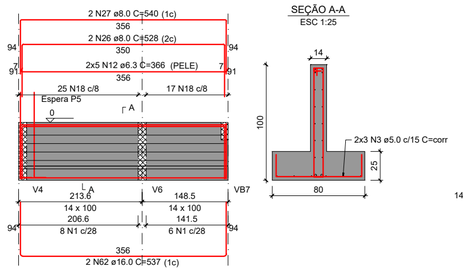
V1
ESC 1:50

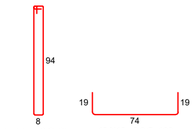


SEÇÃO A-A
ESC 1:25

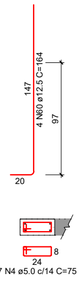
V2
ESC 1:50



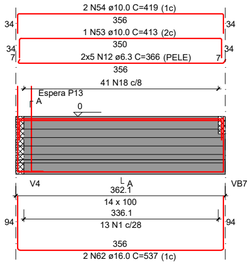
SEÇÃO A-A
ESC 1:25



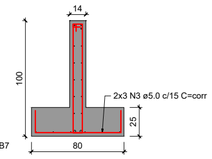
ESPERA P5
ESC 1:25

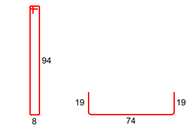


V3
ESC 1:50

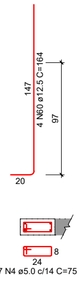


SEÇÃO A-A
ESC 1:25





ESPERA P13
ESC 1:25



RELAÇÃO DO AÇO

V1	V2	V3
V4	V5	V6
VB1	VB2	VB3
VB4	VB5	VB6
VB7		

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	111	215	23865
	2	5.0	6	corr	1674
	3	5.0	12	corr	4272
	4	5.0	48	75	3600
	5	5.0	2	508	1016
	6	5.0	6	corr	6186
	7	5.0	6	corr	2784
	8	5.0	2	306	612
	9	5.0	6	corr	3534
	10	5.0	247	71	17537
CA50	11	6.3	10	289	2890
	12	6.3	20	366	7320
	13	6.3	10	1041	10410
	14	6.3	46	119	5474
	15	6.3	10	474	4740
	16	6.3	10	599	5990
	17	6.3	2	86	172
	18	8.0	236	108	25488
	19	8.0	1	153	153
	20	8.0	1	203	203
	21	8.0	2	360	720
	22	8.0	2	369	738
	23	8.0	3	379	1137
	24	8.0	2	389	778
	25	8.0	2	399	798
	26	8.0	2	528	1056
	27	8.0	2	540	1080
	28	8.0	2	157	314
	29	8.0	2	387	774
	30	8.0	2	167	334
	31	8.0	2	212	424
	32	8.0	3	464	1392
	33	8.0	69	88	6072
	34	8.0	1	127	127
	35	8.0	1	224	224
	36	8.0	2	227	454
	37	8.0	2	129	258
	38	8.0	2	132	264
	39	8.0	2	440	880
	40	8.0	2	472	944
	41	8.0	2	478	956
	42	8.0	2	431	862
	43	8.0	4	423	1692
	44	8.0	2	433	866
	45	8.0	2	439	878
	46	8.0	2	424	848
	47	8.0	2	1082	2164
	48	8.0	2	783	1566
	49	8.0	1	160	160
	50	8.0	1	155	155
	51	8.0	2	1200	2400
	52	8.0	2	717	1434
	53	10.0	1	413	413
	54	10.0	2	419	838
	55	10.0	2	448	896
	56	10.0	1	436	436
	57	10.0	2	442	884
	58	10.0	2	489	978
	59	10.0	2	494	988
	60	12.5	12	164	1968
	61	12.5	2	501	1002
	62	16.0	4	537	2148
	63	16.0	2	1001	2002
	64	16.0	2	331	662
	65	16.0	1	629	629
	66	16.0	2	645	1290
	67	16.0	2	770	1540

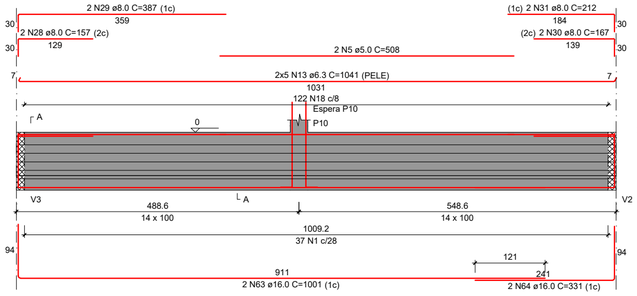
RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10% (kg)
CA50	6.3	370	99.6
	8.0	585.9	254.3
	10.0	54.3	36.8
	12.5	29.7	31.5
	16.0	82.7	143.6
CA60	5.0	650.8	110.3

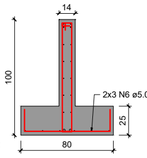
PESO TOTAL (kg)	
CA50	565.8
CA60	110.3

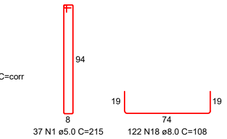
Volume de concreto (C-25) = 10.72 m³
Área de forma = 89.08 m²

V4
ESC 1:50

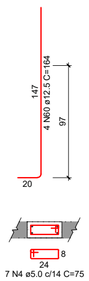


SEÇÃO A-A
ESC 1:25

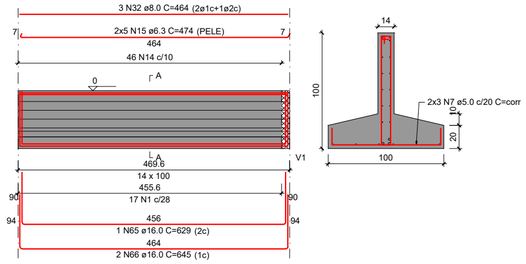




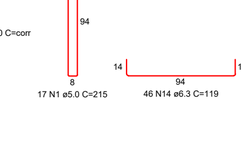
ESPERA P10
ESC 1:25



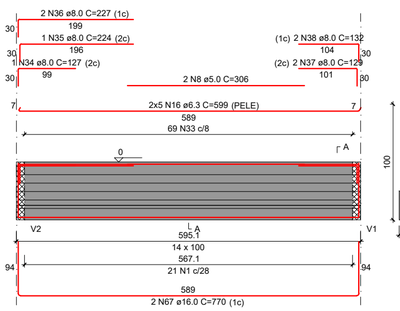
V5
ESC 1:50



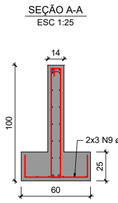
SEÇÃO A-A
ESC 1:25

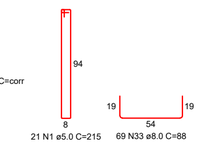


V6
ESC 1:50

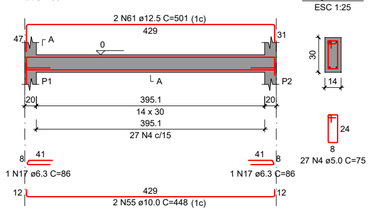


SEÇÃO A-A
ESC 1:25



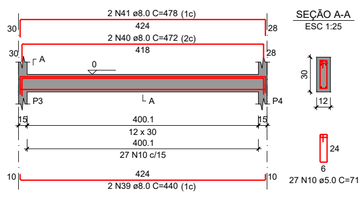


VB1
ESC 1:50



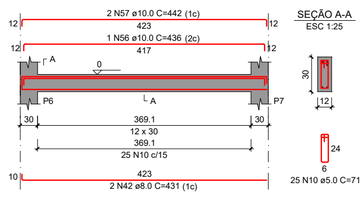
SEÇÃO A-A
ESC 1:25

VB2
ESC 1:50



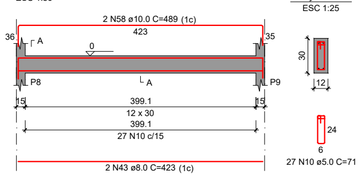
SEÇÃO A-A
ESC 1:25

VB3
ESC 1:50



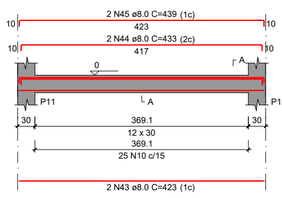
SEÇÃO A-A
ESC 1:25

VB4
ESC 1:50

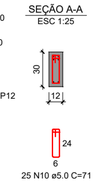


SEÇÃO A-A
ESC 1:25

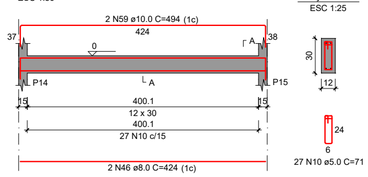
VB5
ESC 1:50



SEÇÃO A-A
ESC 1:25

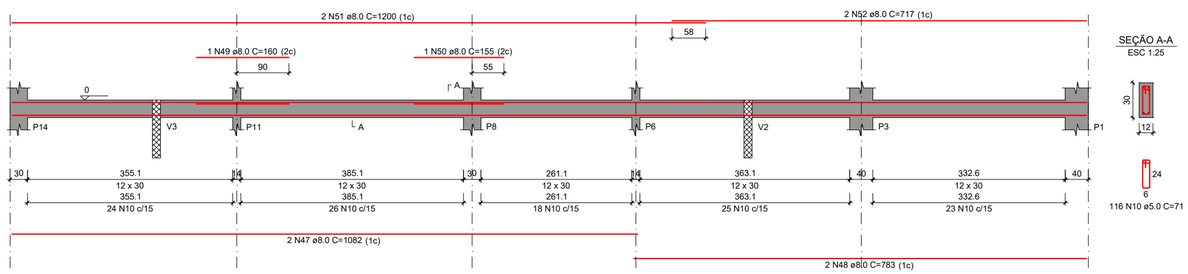


VB6
ESC 1:50



SEÇÃO A-A
ESC 1:25

VB7
ESC 1:50



SEÇÃO A-A
ESC 1:25

NOTAS GERAIS – ESTRUTURA DE CONCRETO ARMADO

Demais informações e especificações conforme prancha 01.

PREFEITURA JUAZEIRO
PRESENTE NO FUTURO DA GENTE
Secretaria de Obras Estruturantes

ANDREI GONÇALVES
PREFEITO

BISMARCK CAVALCANTI
SECRETÁRIO DE OBRAS

PROJETO:
ESTRUTURAL FEIRA LIVRE MANIÇOBA

CONTEÚDO:
PLANTA DE DETALHAMENTO FUNDAÇÕES - SAPATAS CORRIDAS (V) E VIGAS BALRAMES (VB)

LOCAL:
MANIÇOBA, JUAZEIRO -BA

QUADRO DE ÁREAS:
TERRENO: 2.786,67m²
ÁREA COBERTA: 1.288m²
ÁREA CONSTRUIDA TOTAL: 1.097,37m²

RESPONSÁVEL TECNICO PELO PROJETO:
LARISSA KELLY DE ALMEIDA MOURA

Documento assinado digitalmente
gov.br
LARISSA KELLY DE ALMEIDA MOURA
Data: 01/07/2026 15:26:05-0300
Verifique em https://validar.iti.gov.br

ARQ. LARISSA KELLY DE ALMEIDA MOURA CAU A64203-7 PE

EQUIPE TÉCNICA:

DATA: JUN/2026
ESCALA: 1:75
PRANCHA: 05/08

A2 - 594 X 420