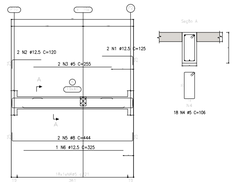

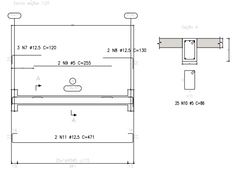

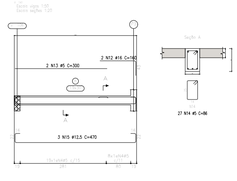

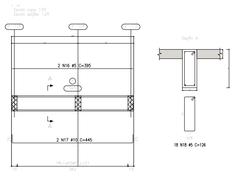

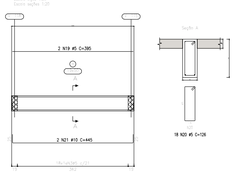

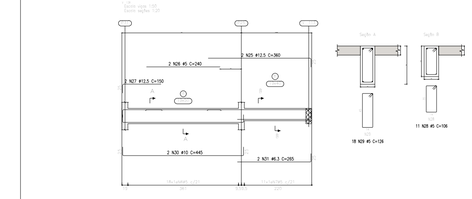

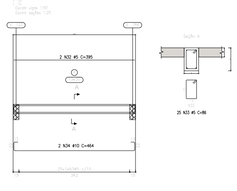

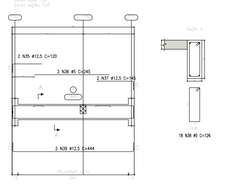

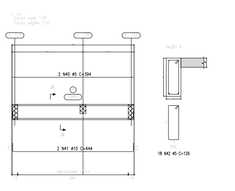

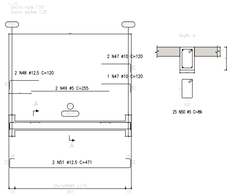

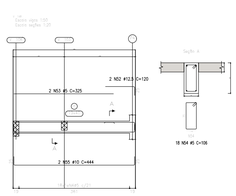

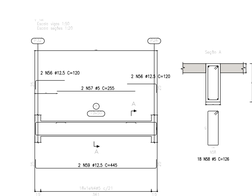

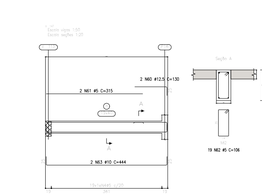

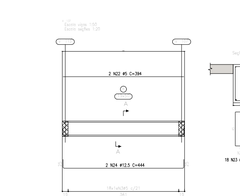

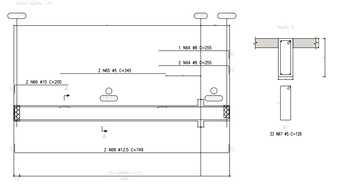

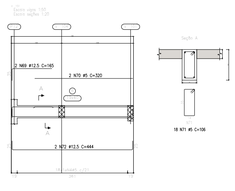

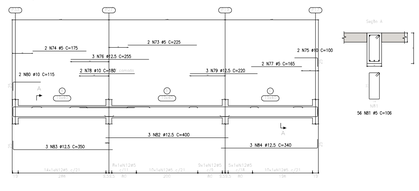

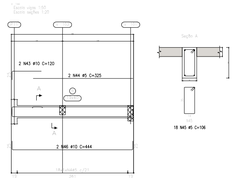

Elemento	Pos.	Ø(")	Q.	Dob.(cm)	Ret.(cm)	Dob.(cm)	Comp.(cm)	Total (cm)	CA—50A (kg)	CA—60B (kg)
V 134	1	#12.5	2	25	95		120	240	2.45	
	2	#12.5	2	25	95		120	240	2.36	
	3	#5	2	25	255		255	510		0.80
	4	#5	16	70	36		7 106	1908		3.00
	5	#8	2	20	394	25	444	888	3.49	
	6	#12.5	1		325		325	325	3.19	
							Total:		11.48	3.80
V 135	7	#12.5	3	25	95		120	360	3.53	
	8	#12.5	2	32	98		130	260	2.55	
	9	#5	2	25	255		255	510		0.80
	10	#5	253	60	36		7 86	2152		3.38
	11	#12.5	2	38	395	38	471	942	9.24	
							Total:		15.33	4.18
V 141	12	#16	2	43	117		160	320	5.02	
	13	#5	2	25	255		255	510		0.94
	14	#8	27	14	26	6	90	2430		3.65
	15	#12.5	1	38	394	38	470	1410	13.84	
							Total:		18.86	4.59
V 136	16	#5	2		395		395	790		1.24
	17	#10	2	25	395	25	445	890	5.59	
	18	#5	18	80	46	7	126	2268		3.56
							Total:		5.59	4.80
V 142	19	#5	2		395		395	790		1.24
	20	#5	18	80	46	7	126	2268		3.56
	21	#10	2	25	395	25	445	890	5.59	
							Total:		5.59	4.80
V 137	22	#5	2		394		394	788		1.24
	23	#5	18	80	46	7	126	2268		3.56
	24	#12.5	2	20	394	25	444	888	8.71	
							Total:		8.71	4.80
V 138	25	#12.5	3	25	335		360	720	7.07	
	26	#5	2		240		240	480		0.75
	27	#12.5	2	25	125		150	300	2.94	
	28	#5	11	70	36		7 106	1166		1.83
	29	#5	18	80	46	7	126	2268		3.56
	30	#10	2	25	395	25	445	890	5.59	
	31	#6.3	2	25	240		265	530	1.31	
							Total:		16.91	6.14
V 139	32	#5	2		395		395	790		1.24
	33	#5	2	60	36	7	86	2152		3.38
	34	#10	2	20	394	25	464	928	5.83	
							Total:		5.83	4.62
							(+3)		17.48	13.85
V 140	35	#12.5	2	25	95		120	240	2.36	
	36	#5	2		245		245	490		0.77
	37	#12.5	2	25	120		145	290	2.85	
	38	#5	18	80	46	7	126	2268		3.56
	39	#12.5	2	20	394	25	444	888	8.71	
							Total:		13.91	4.33
V 143	40	#5	2		394		394	788		1.24
	41	#10	2	25	394	25	444	888	5.58	
	42	#5	18	80	46	7	126	2268		3.56
							Total:		5.58	4.80
V 144	43	#10	2	25	95		120	240	1.51	
	44	#5	2		325		325	650		1.02
	45	#5	18	70	36	7	106	1908		3.00
	46	#10	2	20	394	25	444	888	5.58	
							Total:		7.08	4.02
V 145	47	#10	3	25	95		120	360	2.26	
	48	#12.5	2	25	95		120	240	2.36	
	49	#5	2		255		255	510		0.80
	50	#5	253	60	36		7 86	2152		3.38
	51	#12.5	2	38	395	38	471	942	9.24	
							Total:		13.86	4.18
V 148	52	#12.5	2	25	95		120	240	2.36	
	53	#5	2		325		325	650		1.02
	54	#5	18	70	36	7	106	1908		3.00
	55	#10	2	20	394	25	444	888	5.58	
							Total:		7.93	4.02
V 146	56	#12.5	4	25	95		120	480	4.71	
	57	#5	2		255		255	510		0.80
	58	#5	18	80	46	7	126	2268		3.56
	59	#12.5	2	20	395	25	445	890	8.73	
							Total:		13.44	4.36
V 147	60	#12.5	2	25	105		130	260	2.55	
	61	#5	2		315		315	630		0.99
	62	#5	19	70	36	7	106	2014		3.16
	63	#10	2	25	394	25	444	888	5.58	
							Total:		8.13	4.15
V 149	64	#8	3	25	230		255	765	3.00	
	65	#5	2		345		345	690		1.08
	66	#10	2	25	175		200	400	2.51	
	67	#5	53	80	46	7	126	4158		6.53
	68	#12.5	2	25	699	25	749	1498	14.70	
							Total:		20.21	7.61
V 151	69	#12.5	3	35	130		165	330	3.24	
	70	#5	2		320		320	640		1.00
	71	#5	18	70	36	7	106	1908		3.00
	72	#12.5	2	25	394	25	444	888	8.71	
							Total:		11.95	4.00
V 153	73	#5	2		225		225	450		0.71
	74	#5	2		175		175	350		0.55
	75	#10	2	25	75		100	200	1.26	
	76	#12.5	3		255		255	765	7.51	
	77	#5	53		80		80	4240		0.52
	78	#12.5	2		183		183	366	2.26	
	79	#12.5	3		220		220	660	6.48	
	80	#10	2	20	90		115	230	1.44	
	81	#5	54	70	36		7 106	5936		9.32
	82	#12.5	3		400		400	1200	11.78	
	83	#12.5	3	25	325		350	1050	10.30	
	84	#12.5	3	25	315		340	1020	10.01	
							Total:		51.03	11.09
							#5:		0.00	99.51
							#6.3:		1.31	0.00
							#8:		3.49	0.00
							#10:		67.80	0.00
							#12.5:		172.46	0.00
							#16:		5.02	0.00
							TOTAL:		253.09	99.51

NOTAS GERAIS

1— MATERIAIS:

CONCRETO: C30 (30MPa) RELAÇÃO A/C ≤ 0,55
CONSUMO DE CIMENTO ≥ 320kg/m³
AÇO: CA—50A (500MPa)

2— CONVENÇÕES:

PILARES QUE NASCEM
PILARES QUE CONTINUAM
PILARES QUE MORREM

3— DIMENSÕES:

COTAS EM CENTIMETROS E NÍVEIS EM METROS (EXCETO ONDE INDICADO)

NOTA:

ASSINATURA: RESPONSÁVEL LEGAL

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Documento assinado digitalmente
MILENA CRISTINA TEIXEIRA ROSAS
Data: 28/10/2025 09:13:36-0300
Verifique em https://validar.iti.gov.br

ASSINATURAS: PROJETO - RESPONSÁVEL TÉCNICO

REVISÃO

REV_05	
REV_04	
REV_03	
REV_02	
REV_01	
REV_00 - AGO/2025 - EMISSÃO INICIAL	

ASSINATURA: APROVAÇÃO

SESAB - SECRETARIA DA SAÚDE DO ESTADO DA BAHIA
CERIF - COORDENAÇÃO EXECUTIVA DE INFRAESTRUTURA DA REDE FÍSICA DA SESAB
CAS - COORDENAÇÃO DE ARQUITETURA EM SAÚDE

EAS: UCT - UNIDADE DE COLETA E TRANSFUSÃO

GOVERNO DO ESTADO BAHIA SECRETARIA DA SAÚDE

PROJETO:
PROJETO ESTRUTURAL

ENDEREÇO: RUA MANOEL FERNANDES DOS SANTOS S/N BRUMADO-BA

ETAPA PROJETO:
PROJETO EXECUTIVO ESTRUTURAL

RESPONSÁVEL TÉCNICO: MILENA CRISTINA TEIXEIRA ROSAS | CREA Nº:53.735-BA

PLANTA:
ARMAÇÃO VIGAS 1-4

ESCALA: 1/50

DATA: AGOSTO/2025

FOLHA:
04/16

ESTE PROJETO SÓ PODERÁ SER UTILIZADO PELO CLIENTE, UMA VEZ, OU DE ACORDO COM AS REPETIÇÕES PREVISTAS EM CONTRATO OU PROPOSTA.