

Technical drawing of a bridge deck layout showing reinforcement details. The drawing includes a plan view at the top and a cross-section view at the bottom.

Plan View (Top):

- Reinforcement bars are labeled N1 through N13.
- Dimensions and spacing are provided for each bar:
 - N1: $2 \text{ N1 } \phi 5 \text{ C}=230$
 - N2: $2 \text{ N2 } \phi 10 \text{ C}=305$
 - N3: $1 \text{ N3 } \phi 10 \text{ C}=160$
 - N4: $2 \text{ N4 } \phi 10 \text{ C}=955$
 - N5: $1 \text{ N5 } \phi 10 \text{ C}=240$
 - N6: $1 \text{ N6 } \phi 10 \text{ C}=210$
 - N7: $2 \text{ N7 } \phi 10 \text{ C}=800$
 - N8: $1 \text{ N8 } \phi 10 \text{ C}=180$
 - N9: $2 \text{ N9 } \phi 10 \text{ C}=585$
 - N10: $2 \text{ N10 } \phi 10 \text{ C}=285$
 - N11: $2 \text{ N11 } \phi 10 \text{ C}=390$
 - N12: $2 \text{ N12 } \phi 10 \text{ C}=230$
 - N13: $2 \text{ N13 } \phi 10 \text{ C}=555$
- Dimensions and spacing are provided for each bar:
 - N1: $2 \text{ N1 } \phi 5 \text{ C}=230$
 - N2: $2 \text{ N2 } \phi 10 \text{ C}=305$
 - N3: $1 \text{ N3 } \phi 10 \text{ C}=160$
 - N4: $2 \text{ N4 } \phi 10 \text{ C}=955$
 - N5: $1 \text{ N5 } \phi 10 \text{ C}=240$
 - N6: $1 \text{ N6 } \phi 10 \text{ C}=210$
 - N7: $2 \text{ N7 } \phi 10 \text{ C}=800$
 - N8: $1 \text{ N8 } \phi 10 \text{ C}=180$
 - N9: $2 \text{ N9 } \phi 10 \text{ C}=585$
 - N10: $2 \text{ N10 } \phi 10 \text{ C}=285$
 - N11: $2 \text{ N11 } \phi 10 \text{ C}=390$
 - N12: $2 \text{ N12 } \phi 10 \text{ C}=230$
 - N13: $2 \text{ N13 } \phi 10 \text{ C}=555$

Cross-section View (Bottom):

- Reinforcement bars are labeled N14, N15, and N16.
- Dimensions and spacing are provided for each bar:
 - N14: $3 \phi 10$
 - N15: $2 \phi 5$
 - N16: $2 \phi 10$
- Dimensions and spacing are provided for each bar:
 - N14: $3 \phi 10$
 - N15: $2 \phi 5$
 - N16: $2 \phi 10$

[illegible][illegible]

Technical drawing of a mechanical part, likely a shaft or rod, showing dimensions and tolerances. The drawing includes a cross-section view (A-A) and a side view (B-B).

Dimensions and Tolerances:

- Top view (A-A):
 - Overall length: 273
 - Section 1: 2 N2 ϕ 10, C=315
 - Section 2: 2 N3 ϕ 10, C=200
 - Section 3: 2 N1 ϕ 5, C=285
 - Section 4: 2 N4 ϕ 10, C=160
 - Section 5: 2 N5 ϕ 10, C=645
 - Section 6: 2 N6 C/15, 39 ϕ 5
 - Section 7: 2 ϕ 5
 - Section 8: 2 ϕ 10
 - Section 9: 2 ϕ 10
 - Section 10: 2 ϕ 10
 - Section 11: 2 ϕ 10
 - Section 12: 2 ϕ 10
 - Section 13: 2 ϕ 10
 - Section 14: 2 ϕ 10
 - Section 15: 2 ϕ 10
 - Section 16: 2 ϕ 10
 - Section 17: 2 ϕ 10
 - Section 18: 2 ϕ 10
 - Section 19: 2 ϕ 10
 - Section 20: 2 ϕ 10
 - Section 21: 2 ϕ 10
 - Section 22: 2 ϕ 10
 - Section 23: 2 ϕ 10
 - Section 24: 2 ϕ 10
 - Section 25: 2 ϕ 10
 - Section 26: 2 ϕ 10
 - Section 27: 2 ϕ 10
 - Section 28: 2 ϕ 10
 - Section 29: 2 ϕ 10
 - Section 30: 2 ϕ 10
 - Section 31: 2 ϕ 10
 - Section 32: 2 ϕ 10
 - Section 33: 2 ϕ 10
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 - Section 38: 2 ϕ 10
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 - Section 40: 2 ϕ 10
 - Section 41: 2 ϕ 10
 - Section 42: 2 ϕ 10
 - Section 43: 2 ϕ 10
 - Section 44: 2 ϕ 10
 - Section 45: 2 ϕ 10
 - Section 46: 2 ϕ 10
 - Section 47: 2 ϕ 10
 - Section 48: 2 ϕ 10
 - Section 49: 2 ϕ 10
 - Section 50: 2 ϕ 10
 - Section 51: 2 ϕ 10
 - Section 52: 2 ϕ 10
 - Section 53: 2 ϕ 10
 - Section 54: 2 ϕ 10
 - Section 55: 2 ϕ 10
 - Section 56: 2 ϕ 10
 - Section 57: 2 ϕ 10
 - Section 58: 2 ϕ 10
 - Section 59: 2 ϕ 10
 - Section 60: 2 ϕ 10
 - Section 61: 2 ϕ 10
 - Section 62: 2 ϕ 10
 - Section 63: 2 ϕ 10
 - Section 64: 2 ϕ 10
 - Section 65: 2 ϕ 10
 - Section 66: 2 ϕ 10
 - Section 67: 2 ϕ 10
 - Section 68: 2 ϕ 10
 - Section 69: 2 ϕ 10
 - Section 70: 2 ϕ 10
 - Section 71: 2 ϕ 10
 - Section 72: 2 ϕ 10
 - Section 73: 2 ϕ 10
 - Section 74: 2 ϕ 10
 - Section 75: 2 ϕ 10
 - Section 76: 2 ϕ 10
 - Section 77: 2 ϕ 10
 - Section 78: 2 ϕ 10
 - Section 79: 2 ϕ 10
 - Section 80: 2 ϕ 10
 - Section 81: 2 ϕ 10
 - Section 82: 2 ϕ 10
 - Section 83: 2 ϕ 10
 - Section 84: 2 ϕ 10
 - Section 85: 2 ϕ 10
 - Section 86: 2 ϕ 10
 - Section 87: 2 ϕ 10
 - Section 88: 2 ϕ 10
 - Section 89: 2 ϕ 10
 - Section 90: 2 ϕ 10
 - Section 91: 2 ϕ 10
 - Section 92: 2 ϕ 10
 - Section 93: 2 ϕ 10
 - Section 94: 2 ϕ 10
 - Section 95: 2 ϕ 10
 - Section 96: 2 ϕ 10
 - Section 97: 2 ϕ 10
 - Section 98: 2 ϕ 10
 - Section 99: 2 ϕ 10
 - Section 100: 2 ϕ 10

	ACO	POS	BIT (mm)	QUANT	COMPIMENTO	
					UNIT (cm)	TOTAL (cm)
V14	50A	1	10	2	650	1300
	60A	2	5	2	270	540
	50A	3	10	1	255	255
	50A	4	10	2	305	610
	50A	5	10	1	160	160
	50A	6	10	2	210	420
	50A	7	10	2	680	1360
	60A	8	5	51	133	6783
V16	50A	1	10	3	150	450
	50A	2	10	2	155	310
	60A	3	5	5	133	665
V18	60A	1	5	2	285	570
	50A	2	10	2	315	630
	50A	3	10	2	200	400
	50A	4	10	2	160	320
	50A	5	10	2	645	1290
	60A	6	5	39	133	5187
V19	50A	1	10	2	715	1430
	50A	2	6,3	2	205	410
	50A	3	6,3	2	215	430
	50A	4	10	2	480	960
	50A	5	10	2	270	540
	50A	6	10	2	335	670
	50A	7	10	2	550	1100
	50A	8	10	2	535	1070
V20	50A	9	6,3	64	114	7296
	60A	1	5	2	230	460
	50A	2	10	5	305	1525
	50A	3	10	5	160	160
	50A	4	10	2	955	1910
	50A	5	10	1	240	240
	50A	6	10	1	210	210
	50A	7	10	2	800	1600
	50A	8	10	1	180	180
	50A	9	10	2	585	1170
	50A	10	10	2	285	570
	50A	11	10	2	390	780
	50A	12	10	2	230	460
	50A	13	10	2	555	1110
	60A	14	5	122	133	16226
	V21	60A	1	5	2	210
50A		2	10	2	160	320
60A		3	10	2	325	650
60A		4	5	18	133	2394

RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
60A	5	332	51
50A	6,3	81	20
50A	10	242	149
Peso Total		60A =	51 kg
Peso Total		50A =	169 kg

EXE	00	PROJETO EXECUTIVO - LICITAÇÃO OBRA	EFICÁCIA	31/07/20
REVCOMP	02	REVISÃO PROJETO EXECUTIVO - REF EXE 2	EFICÁCIA	24/07/20
REVCOMP	01	REVISÃO PROJETO EXECUTIVO - REF EXE	EFICÁCIA	03/07/20
REVCOMP	00	EMIÇÃO INICIAL EXECUTIVO	EFICÁCIA	25/04/20
ANT	01	REVISÃO ANTEPROJETO	EFICÁCIA	20/02/20
ANT	00	EMIÇÃO INICIAL ANTEPROJETO	EFICÁCIA	21/11/19
TIPO	REV	DESCRIÇÃO	DESENHO	DATA

REVISÕES	
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MINISTÉRIO PÚBLICO DO ESTADO DE MINAS GERAIS
SEDE DAS PROMOTORIAS DE JUSTIÇA DE JUIZ DE FORA

ENDERECO:	ÁREA TERRENO:
RUA JOSÉ CALIL AHOUGI, LOTE F, BAIXADA DO PARAIBUNA	2.996,30m2
	ÁREA CONSTRUÍDA:
	7.266,36m2
PROPRIETÁRIO:	CNPJ:
	20.971.057/0001-45
PROCURADORIA GERAL DE JUSTIÇA DO ESTADO DE MINAS GERAIS	

<p>PROJETO DE ESTRUTURA DE CONCRETO ARMADO</p>			
<p>EMPRESA:</p> <p>ENGENHEIRO FABRÍCIO SILVA LIMA</p> <p>CREA: 80.082/D-MG</p> <p>EFICÁCIA PROJETOS E CONSULTORIA LTDA</p> <p>RESPONSÁVEL TÉCNICO:</p> <p>NELSON URIAS PINTO GARIGLIO DA SILVA</p>	<p>CNPJ:</p> <p>06.301.115/0001-00</p>		
<p>CONTEÚDO:</p> <p>ARMAÇÃO DE VIGAS - FUNDAÇÃO E 1o PAVIMENTO</p> <p>03/10</p>	<table border="1"> <tr> <td> <p>DATA:</p> <p>31/07/20</p> <p>ESCALA:</p> <p>INDICADA</p> </td> <td> <p>FOLHA:</p> <p>46/126</p> </td> </tr> </table>	<p>DATA:</p> <p>31/07/20</p> <p>ESCALA:</p> <p>INDICADA</p>	<p>FOLHA:</p> <p>46/126</p>
<p>DATA:</p> <p>31/07/20</p> <p>ESCALA:</p> <p>INDICADA</p>	<p>FOLHA:</p> <p>46/126</p>		

CONFIGURACAO DAS PENAS - FORMATO A1 (90x60mm)						
RED	YELLOW	GREEN	CYAN	BLUE	MAGENTA	WHITE
0.25	0.50	0.13	0.30	0.40	1.0	0.80
						0.18