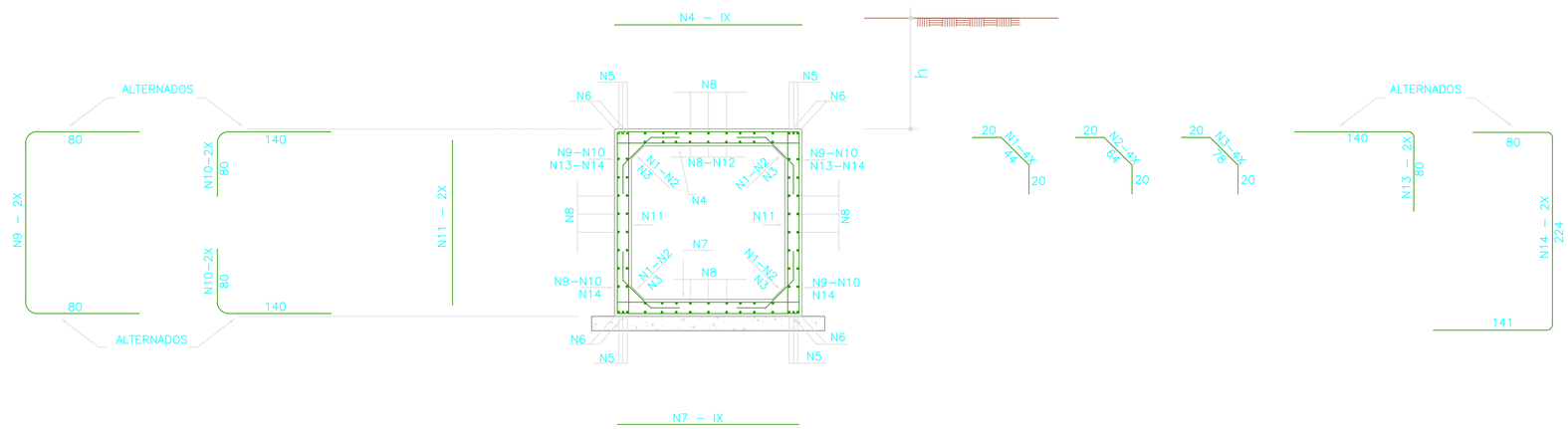
TABELA DE ARMADURAS (POR METRO DE BUEIRO)

0 ≤ h ≤ 100					100 ≤ h ≤ 250					250 ≤ h ≤ 500					500 ≤ h ≤ 750					750 ≤ h ≤ 1000					1000 ≤ h ≤ 1250					1250 ≤ h ≤ 1500				
$\bar{f}s \geq 0,09$ MPa					$\bar{f}s \geq 0,10$ MPa					$\bar{f}s \geq 0,15$ MPa					$\bar{f}s \geq 0,20$ MPa					$\bar{f}s \geq 0,25$ MPa					$\bar{f}s \geq 0,29$ MPa					$\bar{f}s \geq 0,34$ MPa				
N°	Ø	Q	COMP.	ESP.	N°	Ø	Q	COMP.	ESP.	N°	Ø	Q	COMP.	ESP.	N°	Ø	Q	COMP.	ESP.	N°	Ø	Q	COMP.	ESP.	N°	Ø	Q	COMP.	ESP.	N°	Ø	Q	COMP.	ESP.
1	6,3	20	84	c/20	1	6,3	20	84	c/20	1	–	–	–	–	1	–	–	–	–	1	–	–	–	–	1	–	–	–	–	1	–	–	–	–
2	–	–	–	–	2	–	–	–	–	2	6,3	20	104	c/20	2	6,3	20	104	c/20	2	–	–	–	–	2	–	–	–	–	2	–	–	–	–
3	–	–	–	–	3	–	–	–	–	3	–	–	–	–	3	–	–	–	–	3	6,3	20	118	c/20	3	6,3	20	118	c/20	3	6,3	20	118	c/20
4	12,5	6	225	c/16	4	10,0	8	225	c/13	4	10,0	10	235	c/10	4	12,5	9	235	c/11	4	12,5	10	245	c/10	4	16,0	7	245	c/13	4	16,0	9	245	c/11
5	12,5	12	CORR.	–	5	–	–	–	–	5	–	–	–	–	5	–	–	–	–	5	16,0	12	CORR.	–	5	16,0	12	CORR.	–	5	16,0	12	CORR.	–
6	–	–	–	–	6	16,0	8	CORR.	–	6	16,0	8	CORR.	–	6	16,0	8	CORR.	–	6	–	–	–	–	6	–	–	–	–	6	–	–	–	–
7	12,5	6	225	c/16	7	10,0	9	225	c/11	7	10,0	10	235	c/10	7	12,5	10	235	c/10	7	12,5	10	245	c/10	7	16,0	8	245	c/12	7	16,0	9	245	c/11
8	6,3	63	CORR.	c/20	8	6,3	72	CORR.	c/20	8	6,3	72	CORR.	c/20	8	6,3	72	CORR.	c/20	8	6,3	72	CORR.	c/20	8	6,3	72	CORR.	c/20	8	6,3	72	CORR.	c/20
9	–	–	–	–	9	10,0	6	385	c/34	9	10,0	7	395	c/30	9	12,5	7	395	c/30	9	12,5	6	405	c/34	9	12,5	8	405	c/24	9	12,5	10	405	c/20
10	–	–	–	–	10	10,0	12	220	c/34	10	10,0	13	220	c/30	10	12,5	13	220	c/30	10	12,5	12	220	c/34	10	12,5	17	220	c/24	10	12,5	20	220	c/20
11	6,3	10	225	c/20	11	6,3	10	225	c/20	11	6,3	13	235	c/15	11	6,3	13	235	c/15	11	6,3	20	245	c/10	11	6,3	20	245	c/10	11	6,3	20	245	c/10
12	10,0	9	CORR.	c/20	12	–	–	–	–	12	–	–	–	–	12	–	–	–	–	12	–	–	–	–	12	–	–	–	–	12	–	–	–	–
13	12,5	8	220	c/24	13	–	–	–	–	13	–	–	–	–	13	–	–	–	–	13	–	–	–	–	13	–	–	–	–	13	–	–	–	–
14	12,5	8	445	c/24	14	–	–	–	–	14	–	–	–	–	14	–	–	–	–	14	–	–	–	–	14	–	–	–	–	14	–	–	–	–
RESUMO					RESUMO					RESUMO					RESUMO					RESUMO					RESUMO					RESUMO				
Ø	kg/m	PESO(kg)			Ø	kg/m	PESO(kg)			Ø	kg/m	PESO(kg)			Ø	kg/m	PESO(kg)			Ø	kg/m	PESO(kg)			Ø	kg/m	PESO(kg)			Ø	kg/m	PESO(kg)		
6,3	0,252	27			6,3	0,252	29			6,3	0,252	32			6,3	0,252	32			6,3	0,252	38			6,3	0,252	38			6,3	0,252	38		
10,0	0,624	6			10,0	0,624	55			10,0	0,624	65			12,5	0,988	100			12,5	0,988	99			12,5	0,988	69			12,5	0,988	84		
12,5	0,988	93			16,0	1,570	14			16,0	1,570	14			16,0	1,570	14			16,0	1,570	21			16,0	1,570	79			16,0	1,570	90		
TOTAL = 126					TOTAL = 98					TOTAL = 111					TOTAL = 146					TOTAL = 158					TOTAL = 186					TOTAL = 212				

SEÇÃO TRANSVERSAL



NOTA :
VER NOTAS E COMPLEMENTOS DESTA NA FOLHA BC–36.

BSCC – ARMADURAS DO CORPO – 2,00x2,00

BUEIROS CELULARES BC–06

APROVAÇÃO:

CELSO LOPES CARDOSO
PREFEITO MUNICIPAL
PREFEITURA MUNICIPAL DE TUCUMÃ

PREFEITURA MUNICIPAL DE TUCUMÃ
RUA DO CAFÉ, S/Nº – SETOR MORUMBI TUCUMÃ – PA

PROJETO: PONTE DE CONCRETO COM GALERIAS CELULARES

CONTRATANTE: PREFEITURA MUNICIPAL DE TUCUMÃ

LOCALIDADE: ZONA URBANA E ZONA RURAL DE TUCUMÃ-PA

CREA CALANDRINI DE SÁ AZEVEDO NETO — ENGENHEIRO CIVIL — CREA/PA 151589308-1

ASSUNTO: GALERIAS CELULARES PADRÃO DNIT

FOLHA: 04/15

ÁREA PAVIMENTADA:	ESCALA: 1/100	PROJETO: ESTRUTURAL
RESPONSÁVEL: JOÃO CALANDRINI NETO	DATA: MARÇO/2024	DESENHO: 00000