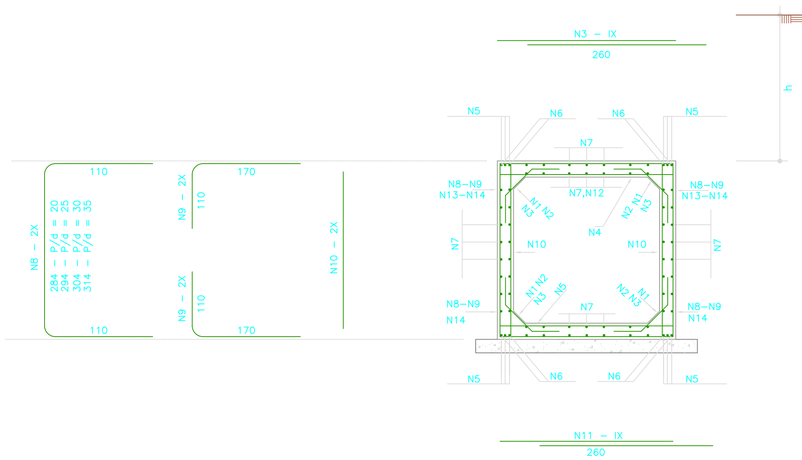
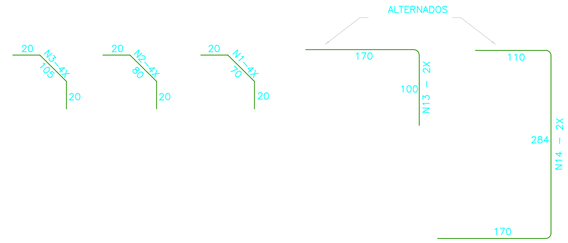
TABELA DE ARMADURAS (POR METRO DE GALERIA)

0 ≤ h ≤ 100					100 ≤ h ≤ 250					250 ≤ h ≤ 500					500 ≤ h ≤ 750					750 ≤ h ≤ 1000					1000 ≤ h ≤ 1250					1250 ≤ h ≤ 1500				
fs ≥ 0,10 MPa					fs ≥ 0,11 MPa					fs ≥ 0,16 MPa					fs ≥ 0,21 MPa					fs ≥ 0,25 MPa					fs ≥ 0,30 MPa					fs ≥ 0,36 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	110	c/20	1	6,3	20	110	c/20	1	6,3	20	110	c/20	1	–	–	–	–	1	–	–	–	–	1	–	–	–	–	1	–	–	–	–
2	–	–	–	–	2	–	–	–	–	2	–	–	–	–	2	6,3	20	120	c/20	2	6,3	20	120	c/20	2	–	–	–	–	2	–	–	–	–
3	–	–	–	–	3	–	–	–	–	3	–	–	–	–	3	–	–	–	–	3	–	–	–	–	3	8,0	16	145	c/25	3	8,0	16	145	c/25
4	12,5	6	260	c/16	4	10,0	9	260	c/11	4	12,5	10	260	c/10	4	16,0	7	260	c/14	4	16,0	9	260	c/11	4	16,0	10	260	c/10	4	16,0	10	260	c/10
5	–	–	–	–	5	–	–	–	–	5	–	–	–	–	5	16,0	12	CORR.	–	5	16,0	12	CORR.	–	5	16,0	12	CORR.	–	5	16,0	12	CORR.	–
6	16,0	8	CORR.	–	6	16,0	8	CORR.	–	6	16,0	8	CORR.	–	6	–	–	–	–	6	–	–	–	–	6	–	–	–	–	6	–	–	–	–
7	6,3	84	CORR.	c/20	7	6,3	96	CORR.	c/20	7	6,3	96	CORR.	c/20	7	6,3	96	CORR.	c/20	7	6,3	96	CORR.	c/20	7	8,0	80	CORR.	c/25	7	8,0	96	CORR.	c/20
8	–	–	–	–	8	10,0	8	484	c/30	8	12,5	8	484	c/30	8	12,5	8	494	c/28	8	12,5	10	494	c/22	8	12,5	10	504	c/22	8	16,0	8	514	c/30
9	–	–	–	–	9	10,0	16	270	c/30	9	12,5	16	270	c/30	9	12,5	16	270	c/28	9	12,5	20	270	c/22	9	12,5	20	270	c/22	9	16,0	16	270	c/30
10	6,3	16	285	c/12	10	6,3	16	285	c/12	10	6,3	16	285	c/12	10	6,3	20	295	c/10	10	6,3	20	295	c/10	10	8,0	12	305	c/15	10	8,0	16	315	c/12
11	12,5	6	260	c/16	11	10,0	10	260	c/10	11	12,5	11	260	c/9	11	16,0	7	260	c/13	11	16,0	10	260	c/10	11	16,0	10	260	c/10	11	16,0	10	260	c/10
12	12,5	10	CORR.	c/25	12	–	–	–	–	12	–	–	–	–	12	–	–	–	–	12	–	–	–	–	12	–	–	–	–	12	–	–	–	–
13	12,5	8	270	c/26	13	–	–	–	–	13	–	–	–	–	13	–	–	–	–	13	–	–	–	–	13	–	–	–	–	13	–	–	–	–
14	12,5	8	554	c/26	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		41		6,3	0,252		44		6,3	0,252		44		6,3	0,252		48		6,3	0,252		48		8,0	0,393		58		8,0	0,393		70	
12,5	0,988		107		10,0	0,624		82		12,5	0,988		135		12,5	0,988		82		12,5	0,988		103		12,5	0,988		104		16,0	1,570		235	
16,0	1,570		14		16,0	1,570		14		16,0	1,570		14		16,0	1,570		78		16,0	1,570		99		16,0	1,570		103						
TOTAL = 162					TOTAL = 140					TOTAL = 193					TOTAL = 208					TOTAL = 250					TOTAL = 265					TOTAL = 305				

SEÇÃO TRANSVERSAL





NOTA :

VER NOTAS E COMPLEMENTOS DESTA NA FOLHA BC–36.

BSCC – ARMADURAS DO CORPO – 250x250

BUEIROS CELULARES BC–07

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

JOÃO CALANDRINI DE SÁ AZEVEDO NETO – ENGENHEIRO CIVIL – CREA/PA 151589358–I

CONTEÚDO DA PRANCHA: GALERIAS CELULARES PADRÃO DNIT

FOLHA: 05/15

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