



AÇO	POS	BIT	QUANT	COMPROMETO	
				UNIT cm	TOTAL cm
VT1A (K10)					
TR1745	1		10	375	3750
60A	2	6,3	20	388	7760
VT2A (K10)					
TR1745	1		10	320	3200
60A	2	5	10	330	3300
VT3A (K10)					
TR1745	1		10	388	3880
60A	2	8	10	414	4140
VT5A (K6)					
TR1745	1		6	331	1986
60A	2	5	12	341	4092
VT7A (K10)					
TR1745	1		10	225	2250
VT8A (K4)					
TR1745	1		4	338	1352
VT9A (K6)					
TR1745	1		6	338	2028
60A	2	5	6	348	2088

Procedimento de fabricação de vigotas treliçadas	
Sem escala	
<b>VT1A</b> L1 10 Unidades	<p>1 N1 TR16745 - 375</p> <p>375</p> <p>2 N2 Ø 6.3 C=388</p> <p>355</p> <p>10 10</p>
<b>VT2A</b> L2 10 Unidades	<p>1 N1 TR16745 - 320</p> <p>320</p> <p>1 N2 Ø 8 C=330</p> <p>300</p> <p>10 10</p>
<b>VT3A</b> L3 10 Unidades	<p>1 N1 TR16745 - 265</p> <p>265</p> <p>1 N2 Ø 8 C=314</p> <p>378</p> <p>10 10</p>
<b>VT5A</b> L5 6 Unidades	<p>1 N1 TR16745 - 331</p> <p>331</p> <p>2 N2 Ø 5 C=341</p> <p>311</p> <p>10 10</p>
<b>VT7A</b> L7 10 Unidades	<p>1 N1 TR16745 - 225</p> <p>225</p> <p>10 10</p>
<b>VT8A</b> L8 4 Unidades	<p>1 N1 TR16745 - 338</p> <p>338</p> <p>10 10</p>
<b>VT9A</b> L9 6 Unidades	<p>1 N1 TR16745 - 338</p> <p>338</p> <p>1 N2 Ø 5 C=348</p> <p>318</p> <p>10 10</p>

RESUMO DE AÇO		
Ø	COMPRIMENTO m	PESO kgf
6.3	651	159
8	169	67
TOTAL		226

Architectural section drawing of a building structure. The drawing shows a cross-section with various levels and structural elements. Key components and dimensions include:

- Columns:** V303 (15/30), V301 (15/30), V205 (20/55), V208 (15/50), V110 (15/50), V105 (20/55), V115 (15/50), V10 (15/50), VB5 (50/50), VB8 (50/50), VB9 (18/40).
- Beams:** V213 (15/50), V104 (15/50).
- Other Components:** P10 (15/50), P12 (15/50), P9 (15/50), P13 (15/50), P14 (15/50).
- Dimensions:** 1047, 3445.0, 702, 325.0, 377, 20/55, 15/50, 108.0, 269, 100.0, 164, 129.0, 35, 18/40.
- Orientation:** N4 - TIPO-03, N3 - TIPO-02, N2 - TIPO-01, N1 - LOCAÇÃO.
- Scale:** 1:100.

**DETALHE - 03**

**PLANTA**  
ESC.: 1/20

**CORTE AA**  
ESC.: 1/20

**CORTE BB**  
ESC.: 1/20

**DETALHE - 05**

The drawing consists of three parts: a plan view on the left and two cross-sections on the right. The plan view shows a circular structure with a grid of reinforcement bars. A label 'capoteamento (Ø4.2 c/15)' points to the grid. The cross-sections are labeled 'CORTE AA' and 'CORTE BB'. They show the internal structure with reinforcement bars and concrete. Labels for the cross-sections include 'EPS 16x40x40', 'TELA Q92 TB16LTYR16745', 'EPS 16x40x40', and 'Nervura'. Dimensions for the cross-sections are 'N11-168.0'.

capoteamento  
(Ø4.2 c/15)

**PLANTA**  
ESC.: 1/20

**CORTE AA**  
ESC.: 1/20

**CORTE BB**  
ESC.: 1/20

