



ARMAÇÃO NEGATIVA DAS LAJES DO PAVIMENTO P.V.T.O. - TÉRREO

Armadoras de distribuição	
Armadora	Armadora de distribuição
N34	8 N1 0.50 e/21 C=595
N16	3 N2 0.50 e/21 C=167
N16	3 N2 0.50 e/21 C=167
N26	110 N4 0.50 e/21 C=108
N17	6 N5 0.50 e/21 C=321
N17	6 N5 0.50 e/21 C=321
N32	20 N6 0.50 e/21 C=430
N24	207 N4 0.50 e/21 C=108
N16	3 N3 0.50 e/21 C=154
N16	3 N2 0.50 e/21 C=167
N20	20 N7 0.50 e/21 C=VAR
N18	13 N8 0.50 e/21 C=655
N57	20 N9 0.50 e/21 C=801
N25	25 N10 0.50 e/21 C=615
N20	20 N11 0.50 e/21 C=815
N29	20 N12 0.50 e/21 C=817
N30	25 N13 0.50 e/21 C=817
N33	25 N14 0.50 e/21 C=541
N31	41 N13 0.50 e/21 C=810
N20	8 N15 0.50 e/21 C=182
N20	8 N15 0.50 e/21 C=182

RESUMO DO AÇO					
AÇO	DIAM (mm)	C.TOTAL (m)	QUANT + 10% (Barras)	UNIT	PESO + 10% (kg)
CA50	6.3	822.6	76	12 m	221.4
	8.0	4412.5	405	12 m	1915.2
	10.0	132.2	13	12 m	89.6
CA60	5.0	2256.7	-do (170 kg)		382.6

Volume de concreto ( ) = 0.00 m<sup>3</sup>  
 Volume de concreto (C-25) = 32.03 m<sup>3</sup>  
 Área de forma = 0.00 m<sup>2</sup>