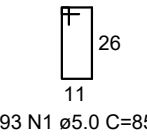
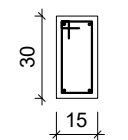
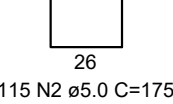
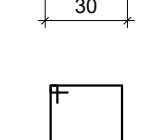
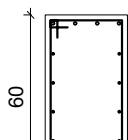


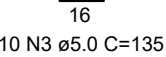
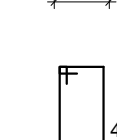
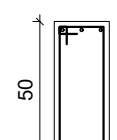
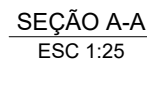
## ESC 1:25



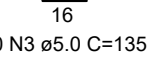
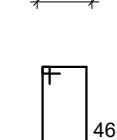
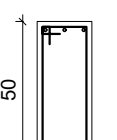
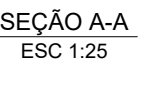
## ESC 1:25



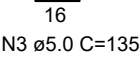
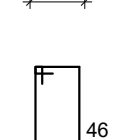
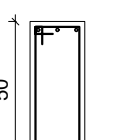
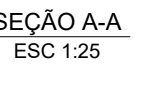
ESC 1-25



## FSC 1-25



ESC 1-25



C1-L1                      V1-L2                      V101-L3  
V102-L3                      V103-L3

ACO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	93	85	7905
	2	5.0	115	175	20125
	3	5.0	30	135	4050
CA50	4	8.0	2	1148	2296
	5	8.0	2	1408	2816
	6	8.0	2	1198	2396
	7	8.0	2	415	830
	8	8.0	8	1155	9240
	9	8.0	14	3472	48608
	10	10.0	1	205	205
	11	10.0	1	268	268
	12	10.0	2	225	450
	13	10.0	2	230	460
	14	10.0	2	1148	2296
	15	10.0	8	865	6920
16	10.0	10	1108	11080	
17	10.0	1	453	453	
18	10.0	1	185	185	
19	10.0	3	1198	3594	
20	10.0	3	1484	4452	
21	10.0	3	138	413	
22	10.0	5	125	625	
23	10.0	5	234	1170	
24	10.0	6	286	1716	

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 0% (kg)
CA50	8.0	193.7	76.4
	10.0	150.1	92.5
CA60	5.0	320.8	49.4

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 0% (kg)
CA50	8.0	193.7	76.4
	10.0	150.1	92.5
CA60	5.0	320.8	49.4
PESO TOTAL (kg)			
CA50	169		
CA60	49.4		

Volume de concreto (C-25) = 4.17 m<sup>3</sup>  
Área de forma = 43.02 m<sup>2</sup>

NOTAS:

- 01- UTILIZAR "CDCADAS" EM TODOS OS ELEMENTOS ESTRUTURAIS;
- 02- NENHUMA VIGA, NERVURA DO FAIXA SERÁ ATINGIDA POR FURAÇÃO SEM CONSULTA PRÉVIA AO CALCULISTA.
- 03- NENHUMA SAPATA SERÁ ASSENTADA NUMA PROFUNDIDADE INFERIOR A 100cm EM RELAÇÃO AO NÍVEL DO TERRENO.
- 04- CONCRETO ESTRUTURAL fck=25MPa.
- 05- DEVE-SE FAZER A CURA ÚMIDA INICIAL DO CONCRETO POR SETE DIAS.
- 06- CONSULTAR O PROJETOISTA NO CASO DE DÚVIDAS.

[illegible]