



CA50	26	6.3	2	79	158
	27	6.3	14	371	5194
	28	6.3	20	431	8620
	29	6.3	26	242	6292
	30	6.3	14	288	4032
	31	6.3	50	148	7400
	32	6.3	17	150	2550
	33	6.3	18	76	1368
	34	6.3	21	138	2898
	35	6.3	14	141	1974
	36	6.3	18	132	2376
	37	6.3	11	177	1947
	38	6.3	16	126	2016
	39	6.3	16	135	2160
	40	6.3	5	190	950
	41	6.3	14	295	4130
	42	6.3	5	181	905
	43	6.3	28	182	5096
	44	6.3	23	230	5290
	45	6.3	16	111	1776
46	8.0	22	144	3168	
47	8.0	18	201	3618	
48	10.0	6	289	1734	
49	10.0	9	302	2718	

Ferros de distribuição	
Ferro	Armadura de distribuição
N27	19 N2 ø5.0 c/20 C=261
N28	22 N3 ø5.0 c/20 C=180
N29	12 N4 ø5.0 c/20 C=259
N30	14 N5 ø5.0 c/20 C=156
N48	15 N6 ø5.0 c/20 C=124
N49	19 N7 ø5.0 c/16 C=111
N46	7 N8 ø5.0 c/20 C=104
N46	7 N9 ø5.0 c/20 C=311
N31	7 N10 ø5.0 c/20 C=415
N32	8 N5 ø5.0 c/20 C=156
N33	4 N8 ø5.0 c/20 C=104
N32	8 N5 ø5.0 c/20 C=156
N47	10 N11 ø5.0 c/20 C=209
N47	10 N12 ø5.0 c/20 C=106
N34	7 N13 ø5.0 c/20 C=325
N35	7 N14 ø5.0 c/20 C=210
N36	7 N15 ø5.0 c/20 C=170
N36	7 N16 ø5.0 c/20 C=105
N37	9 N17 ø5.0 c/20 C=210
N38	6 N18 ø5.0 c/20 C=315
N39	7 N18 ø5.0 c/20 C=315
N40	10 N19 ø5.0 c/20 C=105
N41	15 N20 ø5.0 c/20 C=235
N42	9 N19 ø5.0 c/20 C=105
N34	7 N19 ø5.0 c/20 C=105
N43	9 N21 ø5.0 c/20 C=207
N44	12 N21 ø5.0 c/20 C=207
N43	9 N22 ø5.0 c/20 C=103
N31	7 N22 ø5.0 c/20 C=103
N33	4 N23 ø5.0 c/20 C=258
N31	7 N24 ø5.0 c/20 C=155
N45	6 N25 ø5.0 c/20 C=315

