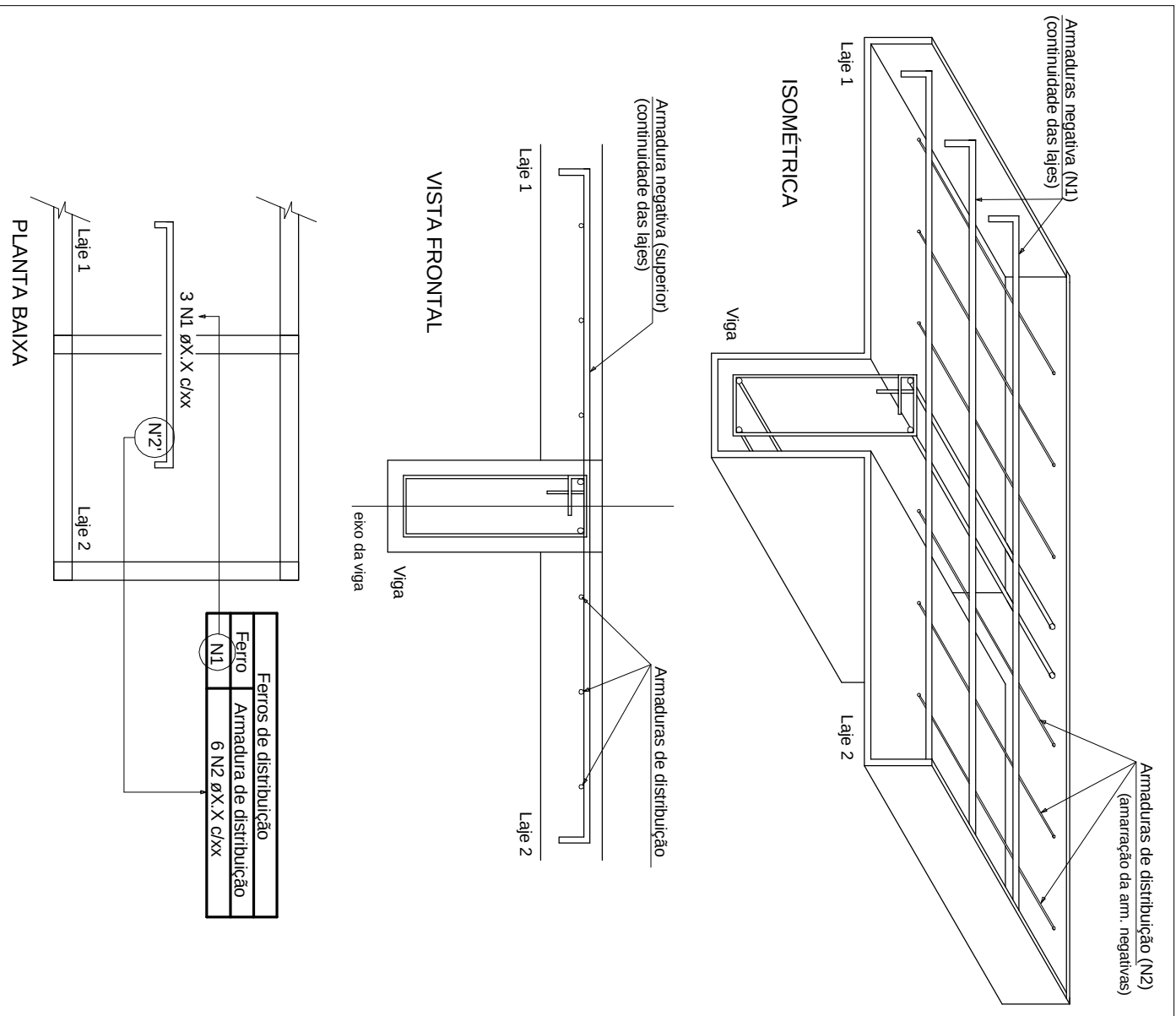


DETALHE DA ARMADURA DE SUPERIOR DE CONTINUIDADE DA LAJE E MONTAGEM DA ARMADURA DE DISTRIBUIÇÃO

Relação do aço

Feito	Feitos da distribuição
N28	5 N5 95.0 0.17 C-77
N29	8 N6 95.0 0.17 C-75
N32	8 N5 95.0 0.17 C-77
N34	6 N7 95.0 0.17 C-44
N36	8 N8 95.0 0.17 C-105
N38	5 N7 95.0 0.17 C-56
N39	2 N11 95.0 0.17 C-234
N42	2 N11 95.0 0.17 C-234
N45	10 N7 95.0 0.15 C-59
N46	2 N11 95.0 0.17 C-234
N47	2 N11 95.0 0.17 C-234
N48	5 N13 95.0 0.16 C-59
N49	2 N11 95.0 0.17 C-234
N51	2 N11 95.0 0.17 C-234
N52	5 N13 95.0 0.16 C-59
N54	5 N14 95.0 0.17 C-132
N55	2 N11 95.0 0.17 C-234
N56	2 N11 95.0 0.17 C-234
N57	11 N3 95.0 0.17 C-234
N58	2 N11 95.0 0.17 C-132
N59	2 N11 95.0 0.17 C-132
N60	2 N11 95.0 0.17 C-132
N61	2 N11 95.0 0.17 C-132
N62	2 N11 95.0 0.17 C-132
N63	2 N11 95.0 0.17 C-132
N64	2 N11 95.0 0.17 C-132
N65	2 N11 95.0 0.17 C-132
N66	2 N11 95.0 0.17 C-132
N67	2 N11 95.0 0.17 C-132
N68	2 N11 95.0 0.17 C-132
N69	2 N11 95.0 0.17 C-132
N70	2 N11 95.0 0.17 C-132
N71	2 N11 95.0 0.17 C-132
N72	2 N11 95.0 0.17 C-132
N73	2 N11 95.0 0.17 C-132
N74	2 N11 95.0 0.17 C-132
N75	2 N11 95.0 0.17 C-132
N76	2 N11 95.0 0.17 C-132
N77	2 N11 95.0 0.17 C-132
N78	2 N11 95.0 0.17 C-132
N79	2 N11 95.0 0.17 C-132
N80	2 N11 95.0 0.17 C-132
N81	2 N11 95.0 0.17 C-132
N82	2 N11 95.0 0.17 C-132
N83	2 N11 95.0 0.17 C-132
N84	2 N11 95.0 0.17 C-132
N85	2 N11 95.0 0.17 C-132
N86	2 N11 95.0 0.17 C-132
N87	2 N11 95.0 0.17 C-132
N88	2 N11 95.0 0.17 C-132
N89	2 N11 95.0 0.17 C-132
N90	2 N11 95.0 0.17 C-132
N91	2 N11 95.0 0.17 C-132
N92	2 N11 95.0 0.17 C-132
N93	2 N11 95.0 0.17 C-132
N94	2 N11 95.0 0.17 C-132
N95	2 N11 95.0 0.17 C-132
N96	2 N11 95.0 0.17 C-132
N97	2 N11 95.0 0.17 C-132
N98	2 N11 95.0 0.17 C-132
N99	2 N11 95.0 0.17 C-132
N100	2 N11 95.0 0.17 C-132



	ACO	N	DMM	Q	UMT	C.TOTAL
CASO	1	5.0	4	96	384	
	2	5.0	2	48	192	
	3	5.0	2	90	360	
	4	5.0	1	95	95	
	5	5.0	13	77	1001	
	6	5.0	8	75	600	
	7	5.0	6	80	480	
	8	5.0	6	105	840	
	9	5.0	5	84	420	
	10	5.0	5	56	280	
	11	5.0	126	234	29484	
	12	5.0	101	VAR	VAR	
	13	5.0	101	VAR	VAR	
	14	5.0	306	132	40656	
	15	6.3	5	88	440	
	16	6.3	5	90	450	
	17	6.3	3	97	351	
	18	6.3	3	97	351	
	19	6.3	21	84	7644	
	20	6.3	41	189	49159	
	21	6.3	122	64	1408	
	22	6.3	19	73	1387	
	23	6.3	22	94	1508	
	24	8.0	2	145	290	
	25	8.0	5	59	295	
	26	8.0	5	64	320	
	27	8.0	1	115	115	
	28	8.0	4	95	380	
	29	8.0	4	100	400	
	30	8.0	4	88	352	
	31	8.0	4	138	554	
	32	8.0	4	146	584	
	33	8.0	3	117	465	
	34	8.0	3	117	465	
	35	8.0	27	386	9982	
	36	8.0	369	11384	14576	
	37	8.0	12	1198	14576	
	38	8.0	12	84	1008	
	39	8.0	4	122	488	
	40	10.0	4	92	460	
	41	10.0	5	52	440	
	42	10.0	33	VAR	VAR	
	43	10.0	21	VAR	VAR	
	44	10.0	1189	1189	1189	
	45	10.0	1189	1189	1189	
	46	10.0	7	VAR	VAR	
	47	10.0	100	VAR	VAR	

Resumo do aço				
AÇO	DIAM	C. TOTAL (m)	PESO + 10 % (kg)	
CA50	6,3	609	163,9	
	8,0	495,5	215,1	
	10,0	754,2	511,5	
CA60	5,0	1279,8	217	
PESO TOTAL				
CA50	890,5			
CA60	217			

Armação negativa das lajes do pavimento Nível 1.20 (Eixo X)
escala 1:50

[illegible]