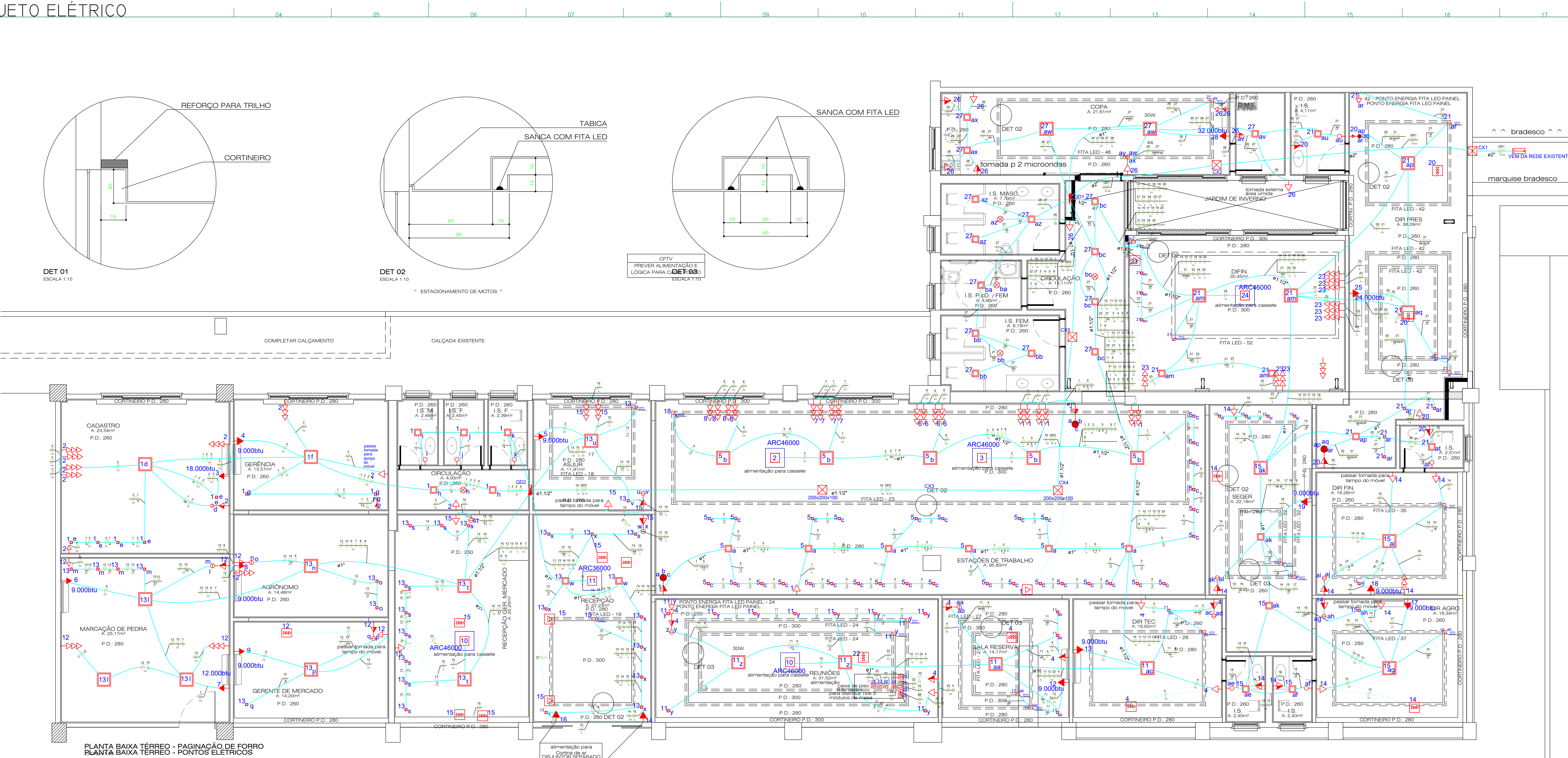




Quadro de Cargas (QD1)														
Circuito	Descrição	Esquema	V	Iluminação (W)	Tomadas (W)	Pot. total (W)	Fases	Pot. - R (W)	Pot. - S (W)	Pot. - T (W)	Seção (mm²)	Dia (A)	Status	
QD0		3F+N	220 V	5 18 22 40 100 800	814 2485 3900 4685	23863	R+S+T	8084	8084	8084	10	13,0	INDEX	
1	TUGAS Estações de Trabalho	F+T	220 V	22		2200	S+T		1100	1100	2,5	10,0	Ok	
2	COND ET1	F+T	220 V		1	4685	S+T		2342	2342	10	25,0	Ok	
3	COND ET2	F+T	220 V		1	4685	R+T	2342			2342	25,0	Ok	
4	TUGAS REUNI	F+T	220 V			1800	S+T		900	900	2,5	10,0	Ok	
5	Summa Estações de Trabalho	F+N	127 V	32 1 6 5 1		510	R	510			2,5	10,0	Ok	
a				6		132	R	132			2,5	10,0	Ok	
b						200	R	200			2,5	10,0	Ok	
c				32 1 5		176	R	176			2,5	10,0	Ok	
6	TUGAS Estações de Trabalho 2	F+T	220 V	12		1200	R+T	600		600	2,5	10,0	Ok	
7	TUGAS Estações de Trabalho 3	F+T	220 V	12		1200	R+T	600		600	2,5	10,0	Ok	
8	TUGAS Estações de Trabalho 4	F+T	220 V	12		1200	R+T	600		600	2,5	10,0	Ok	
9	COND REUNIOES	F+T	220 V		1	4685	R+T	2342		2342	10	25,0	Ok	
10	Summa Reuniões e DIR TEC	F+N	127 V	14 5 4		320	R	320			2,5	10,0	Ok	
aa				3 2 1		51	R	51			2,5	10,0	Ok	
ab						51	R	51			2,5	10,0	Ok	
ac				1 1		23	R	23			2,5	10,0	Ok	
ad				1 1		86	R	86			2,5	10,0	Ok	
ae				10 2		80	R	80			2,5	10,0	Ok	
f					2		R	80			2,5	10,0	Ok	
12	COND SALA RESERVA	F+T	220 V		1	814	S+T	407	407		2,5	10,0	Ok	
13	COND DIR TEC	F+T	220 V		1	814	S+T	407	407		2,5	10,0	Ok	
14	TUGAS DIRS	F+T	220 V		19	1900	S+T	950	950		2,5	10,0	Ok	
15	Iluminação DIRS	F+N	127 V	5 4 4 3		305	T	305			2,5	10,0	Ok	
aa				1		22	T	22			2,5	10,0	Ok	
ab						22	T	22			2,5	10,0	Ok	
ac				1 1		40	T	40			2,5	10,0	Ok	
ad				1 1		40	T	40			2,5	10,0	Ok	
ae				1 1		18	T	18			2,5	10,0	Ok	
af				1 1		84	T	84			2,5	10,0	Ok	
ag				2 1		56	T	56			2,5	10,0	Ok	
ah				4 2		300	S+T	300	300		2,5	10,0	Ok	
ai					1	814	S+T	407	407		2,5	10,0	Ok	
aj						814	S+T	407	407		2,5	10,0	Ok	
ak						814	S+T	407	407		2,5	10,0	Ok	
al						814	S+T	407	407		2,5	10,0	Ok	
am					5	500	R+T	250	250		2,5	10,0	Ok	
20	Summa DIR PRES DFIN	F+N	127 V	8 4 4 5		400	R	400			2,5	10,0	Ok	
an				2 2		124	R	124			2,5	10,0	Ok	
ao						38	R	38			2,5	10,0	Ok	
ap				4 1		62	R	62			2,5	10,0	Ok	
aq				1 1		40	R	40			2,5	10,0	Ok	
ar						74	R	74			2,5	10,0	Ok	
as				4 3		40	R	40			2,5	10,0	Ok	
at						40	R	40			2,5	10,0	Ok	
au						22	R	22			2,5	10,0	Ok	
22	TUGAS REUNI CX RISO	F+T	220 V	1	11	1100	R+S	550	550		2,5	10,0	Ok	
23	TUGAS DFIN	F+T	220 V	28		2800	R+S	1400	1400		6	16,0	Ok	
24	COND DFIN	F+T	220 V		1	4685	R+S	2342	2342		10	25,0	Ok	
25	COND DIR PRES	F+T	220 V		1	2465	R+S	1232	1232		4	13,0	Ok	
26	TUGAS COPA CIRC WC	F+T	220 V		10	1000	R+T	500	500		2,5	10,0	Ok	
27	Summa COPA CIRC WC	F+N	127 V	1 14 2		400	R	400			2,5	10,0	Ok	
a						22	T	22			2,5	10,0	Ok	
av				1 2		44	T	44			2,5	10,0	Ok	
aw						18	T	18			2,5	10,0	Ok	
ax				1		66	T	66			2,5	10,0	Ok	
ay				1		22	T	22			2,5	10,0	Ok	
az				1		66	T	66			2,5	10,0	Ok	
ba				1		22	T	22			2,5	10,0	Ok	
bb				1		66	T	66			2,5	10,0	Ok	
bc				4		88	T	88			2,5	10,0	Ok	
bd				4		88	T	88			2,5	10,0	Ok	
28	COND COPA	F+T	220 V	58 15 28 19 149	1 5 1 1	7000	R+S	3500	3500		6	20,0	Ok	