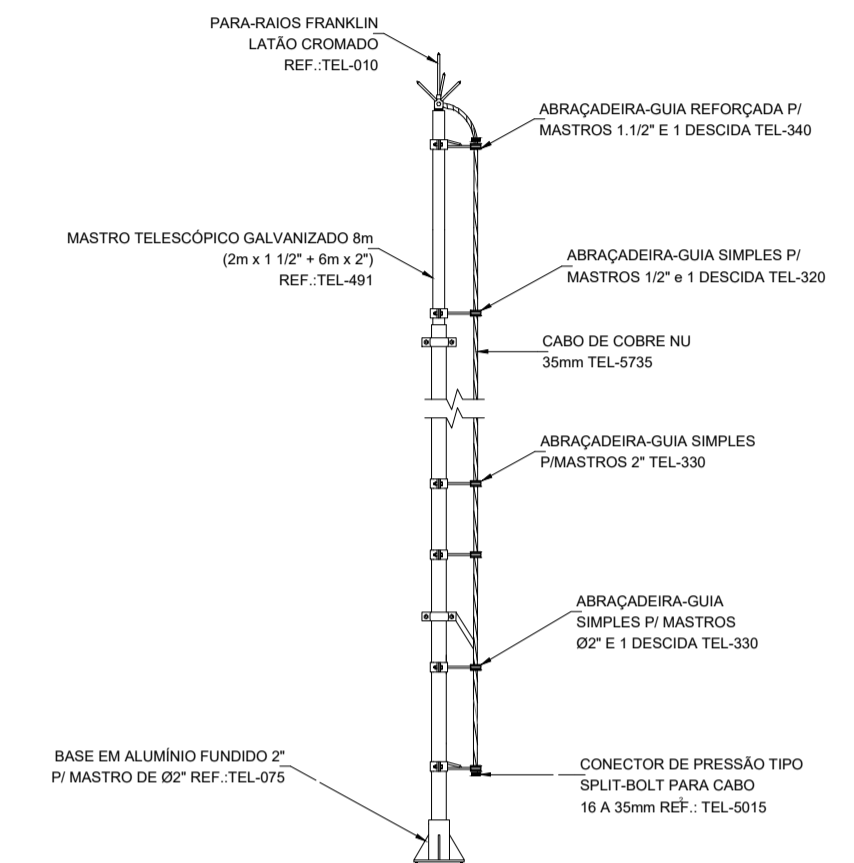


Quadro de Cargas (QD3)																
Circuito	Esquema	Método de inst.	Tensão (V)	Iluminação (W)			Tomadas		AR	Pot. total (VA)	Pot. total (W)	Fases	Seção (mm2)	Disj (A)	Eletroduto (Poleg)	Status
				5	20	32	300	600								
QD3	3F+N+T	B1	220 V													
1	F+N	B1	220 V	6		8				301,05	286	R	1.5	10	1/2	OK
2	F+N+T	B1	220 V				7			2667	2100	T	2.5	10	3/4	OK
3	F+N+T	B1	220 V					1	4393,75	3515	S	4.0	20	1	OK	
4	F+N+T	B1	220 V					1	4393,75	3515	R	4.0	20	1	OK	
5	F+N+T	B1	220 V					1	4393,75	3515	T	4.0	20	1	OK	
6	F+N+T	B1	220 V					1	4393,75	3515	S	4.0	20	1	OK	
7	F+N+T	B1	220 V					1	4393,75	3515	R	4.0	20	1	OK	
8	F+N+T	B1	220 V					1	4393,75	3515	T	4.0	20	1	OK	
9	F+N	B1	220 V	2		8			280	266	T	1.5	10	1/2	OK	
10	F+N+T	B1	220 V				7		2470,59	2100	R	2.5	10	3/4	OK	
11	F+N+T	B1	220 V					1	4393,75	3515	R	4.0	20	1	OK	
12	F+N+T	B1	220 V					1	4393,75	3515	S	4.0	20	1	OK	
13	F+N+T	B1	220 V					1	4393,75	3515	T	4.0	20	1	OK	
14	F+N+T	B1	220 V					1	4393,75	3515	R	4.0	20	1	OK	
15	F+N+T	B1	220 V					1	4393,75	3515	S	4.0	20	1	OK	
16	F+N+T	B1	220 V					1	4393,75	3515	T	4.0	20	1	OK	
17	F+N	B1	220 V	2		8			280	266	T	1.5	10	1/2	OK	
18	F+N+T	B1	220 V				7		2470,59	2100	S	2.5	10	3/4	OK	
19	F+N+T	B1	220 V					1	4393,75	3515	R	4.0	20	1	OK	
20	F+N+T	B1	220 V					1	4393,75	3515	T	4.0	20	1	OK	
21	F+N+T	B1	220 V					1	4393,75	3515	S	4.0	20	1	OK	
22	F+N+T	B1	220 V					1	4393,75	3515	R	4.0	20	1	OK	
23	F+N+T	B1	220 V					1	4393,75	3515	S	4.0	20	1	OK	
24	F+N+T	B1	220 V					1	4393,75	3515	T	4.0	20	1	OK	
25	F+N	B1	220 V	2		8			280	266	R	1.5	10	1/2	OK	
26	F+N+T	B1	220 V				7		2470,59	2100	S	2.5	10	3/4	OK	
27	F+N+T	B1	220 V					1	4393,75	3515	R	4.0	20	1	OK	
28	F+N+T	B1	220 V					1	4393,75	3515	S	4.0	20	1	OK	
29	F+N+T	B1	220 V					1	4393,75	3515	T	4.0	20	1	OK	
30	F+N+T	B1	220 V					1	4393,75	3515	R	4.0	20	1	OK	
31	F+N+T	B1	220 V					1	4393,75	3515	S	4.0	20	1	OK	
32	F+N+T	B1	220 V					1	4393,75	3515	T	4.0	20	1	OK	
TOTAL				12		32	28	24	116669,77	93844						

Quadro de Cargas (QD2)																
Circuito	Esquema	Método de inst.	Tensão (V)	Iluminação (W)			Tomadas		AR	Pot. total (VA)	Pot. total (W)	Fases	Seção (mm2)	Disj (A)	Eletroduto (Poleg)	Status
				5	20	32	300	600								
QD2	3F+N+T	B1	220 V													
1	F+N	B1	220 V	4		8				290,53	276	T	1.5	10	1/2	OK
2	F+N+T	B1	220 V				4		1500	1200	R	2.5	10	3/4	OK	
3	F+N+T	B1	220 V					1	4393,75	3515	S	4.0	20	1	OK	
4	F+N+T	B1	220 V					1	4393,75	3515	T	4.0	20	1	OK	
5	F+N+T	B1	220 V					1	4393,75	3515	R	4.0	20	1	OK	
6	F+N+T	B1	220 V				4		1500	1200	S	2.5	10	3/4	OK	
7	F+N+T	B1	220 V					1	4393,75	3515	R	4.0	20	1	OK	
8	F+N+T	B1	220 V					1	4393,75	3515	S	4.0	20	1	OK	
9	F+N	B1	220 V	2		8			280	266	R	1.5	10	1/2	OK	
10	F+N+T	B1	220 V				4		1500	1200	T	2.5	10	3/4	OK	
11	F+N+T	B1	220 V					1	4393,75	3515	R	4.0	20	1	OK	
12	F+N+T	B1	220 V					1	4393,75	3515	S	4.0	20	1	OK	
13	F+N+T	B1	220 V					1	4393,75	3515	T	4.0	20	1	OK	
14	F+N+T	B1	220 V				4		1500	1200	R	2.5	10	3/4	OK	
15	F+N+T	B1	220 V					1	4393,75	3515	S	4.0	20	1	OK	
16	F+N+T	B1	220 V					1	4393,75	3515	T	4.0	20	1	OK	
17	F+N	B1	220 V	2		8			280	266	R	1.5	10	1/2	OK	
18	F+N+T	B1	220 V				4		1500	1200	T	2.5	10	3/4	OK	
19	F+N+T	B1	220 V					1	4393,75	3515	R	4.0	20	1	OK	
20	F+N+T	B1	220 V					1	4393,75	3515	S	4.0	20	1	OK	
21	F+N+T	B1	220 V					1	4393,75	3515	T	4.0	20	1	OK	
22	F+N+T	B1	220 V				4		1500	1200	T	2.5	10	3/4	OK	
23	F+N+T	B1	220 V					1	4393,75	3515	R	4.0	20	1	OK	
24	F+N+T	B1	220 V					1	4393,75	3515	T	4.0	20	1	OK	
25	F+N	B1	220 V	2		8			280	266	S	1.5	10	1/2	OK	
26	F+N+T	B1	220 V				4		1500	1200	R	2.5	10	3/4	OK	
27	F+N+T	B1	220 V					1	4393,75	3515	R	4.0	20	1	OK	
28	F+N+T	B1	220 V					1	4393,75	3515	S	4.0	20	1	OK	
29	F+N+T	B1	220 V					1	4393,75	3515	T	4.0	20	1	OK	
30	F+N+T	B1	220 V				4		1500	1200	R	2.5	10	3/4	OK	
31	F+N+T	B1	220 V					1	4393,75	3515	S	4.0	20	1	OK	
32	F+N+T	B1	220 V					1	4393,75	3515	T	4.0	20	1	OK	
TOTAL				10		32	32	20	101005,53	80974						

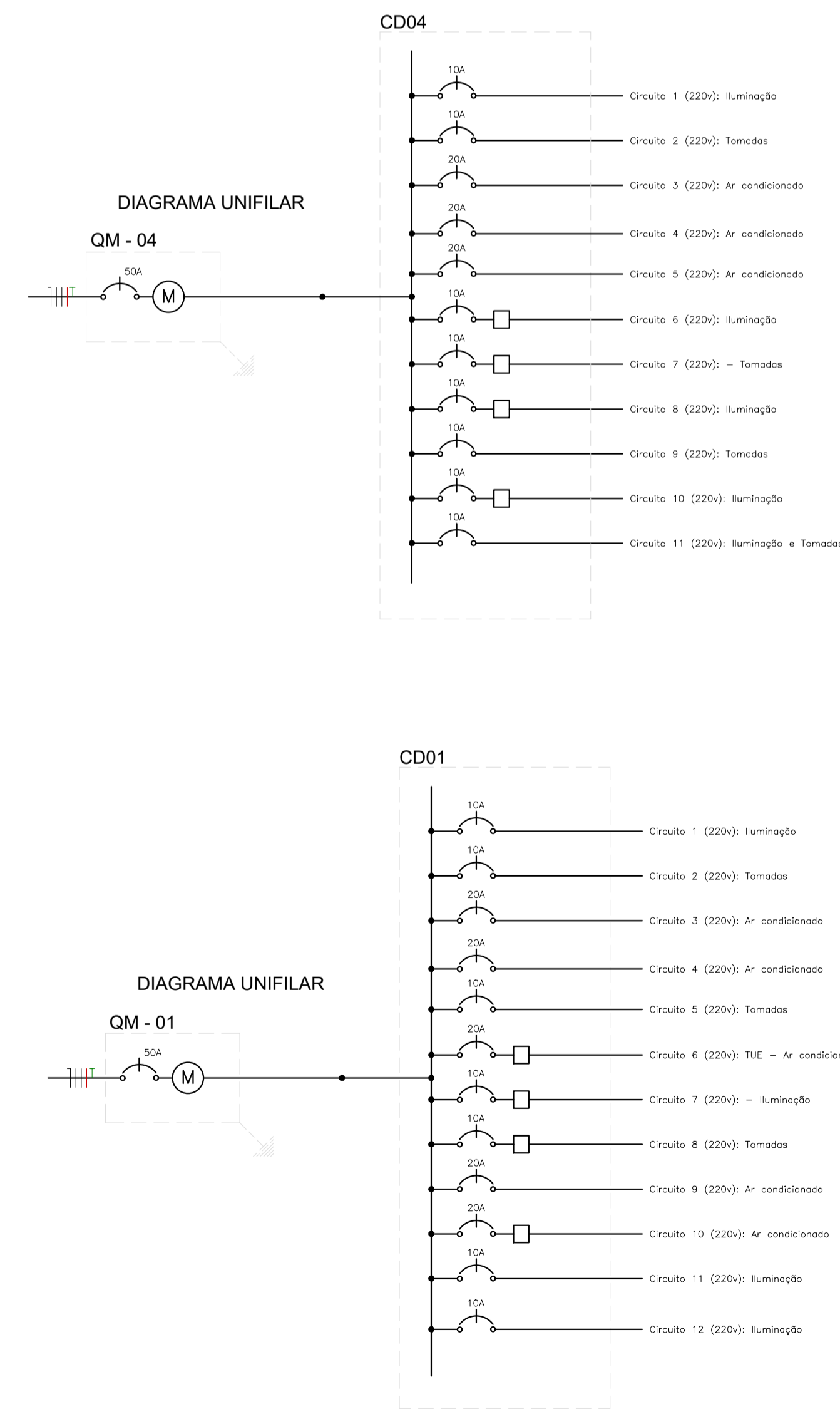
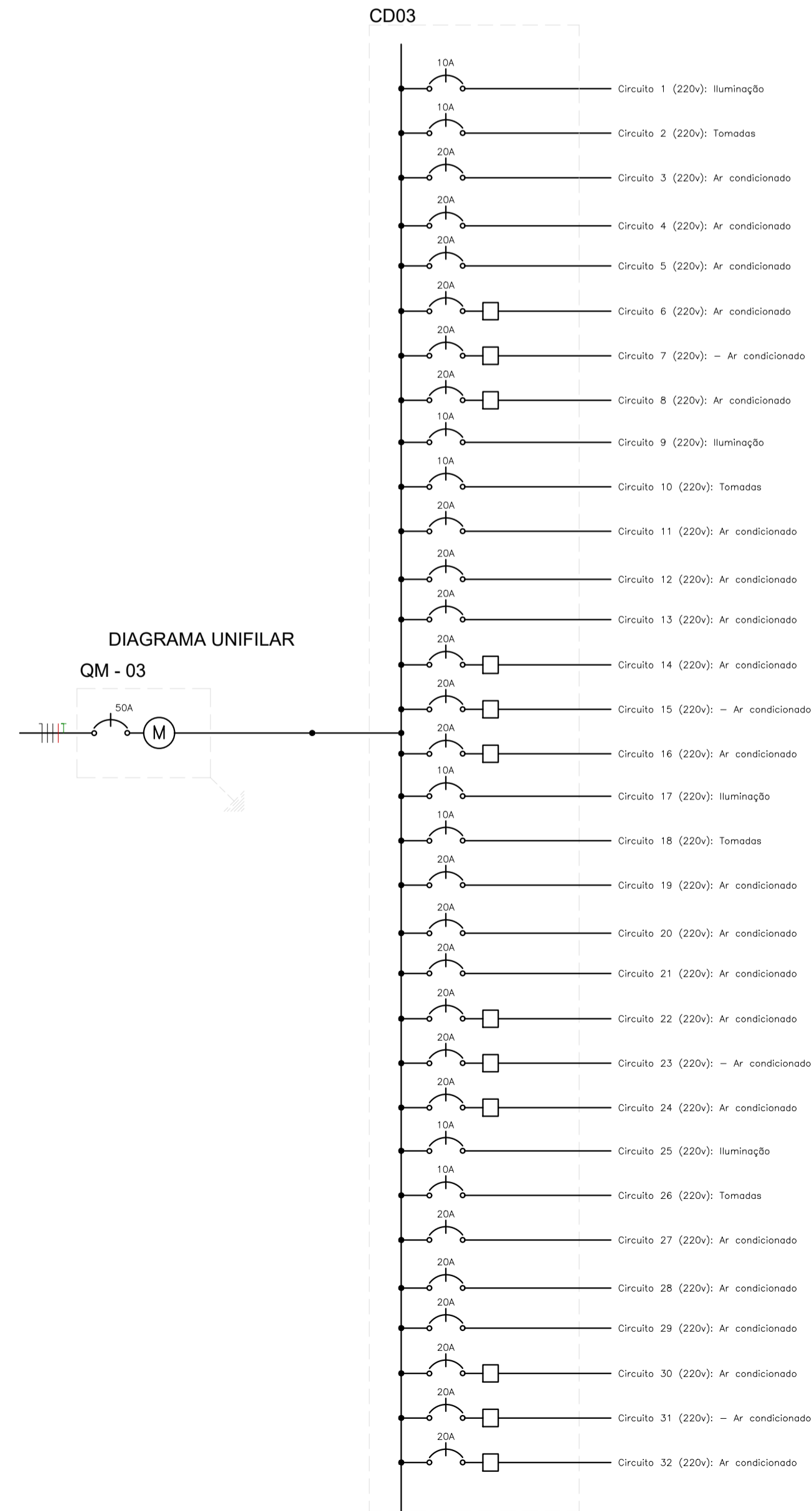
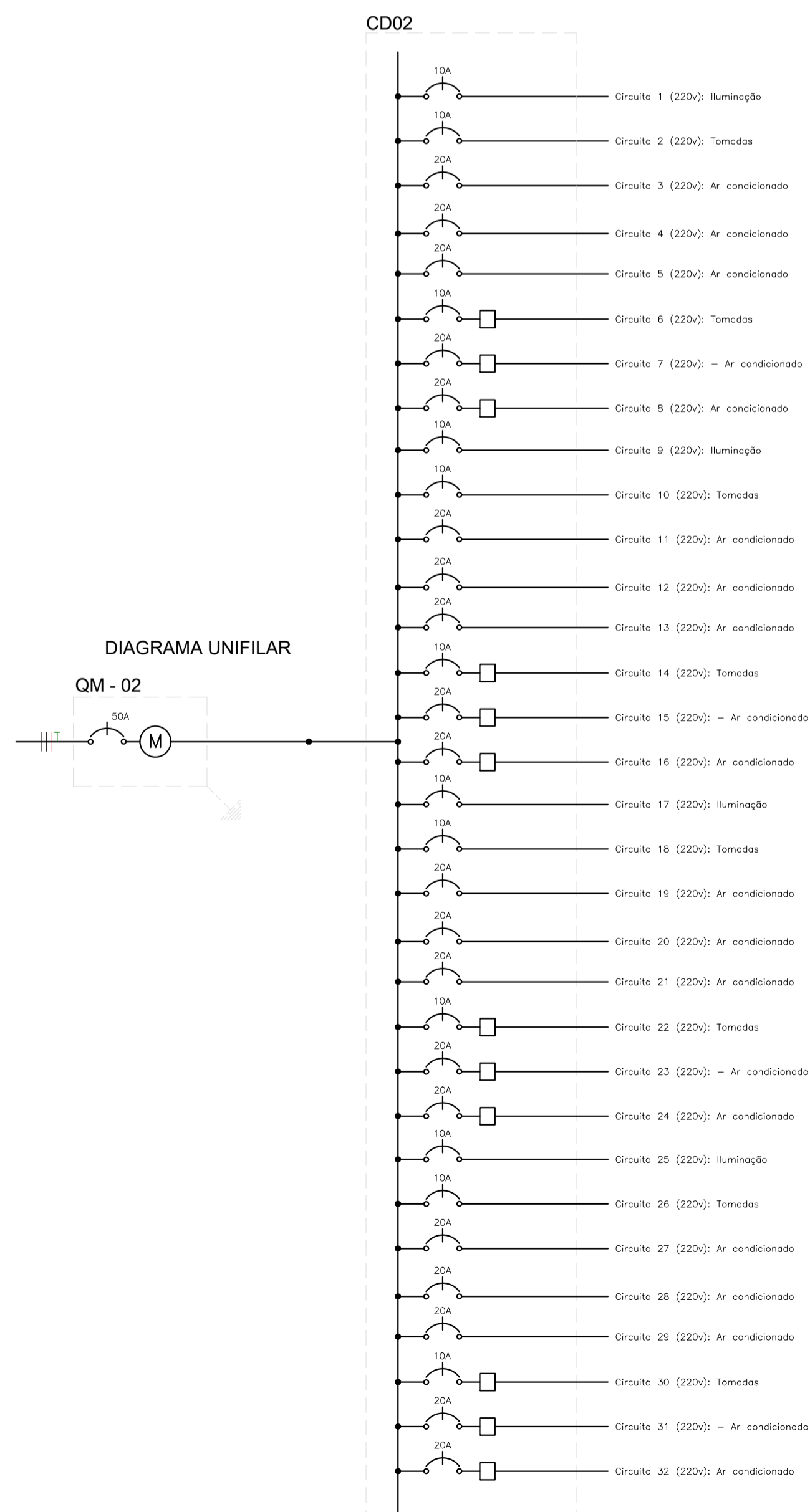
Quadro Geral de Cargas						
Quadro	Esquema	Tensão (V)	Pot. total (VA)	Pot. total (W)	Disj (A)	Eletroduto (Poleg)
1	3F+N+T	220 V	28885,45	23263	50	1.1/4
2	3F+N+T	220 V	101005,53	80974	50	1.1/4
3	3F+N+T	220 V	116669,77	93844	50	1.1/4
4	3F+N+T	220 V	20286,22	16435	50	1.1/4



### DET.-CAPTOR TIPO FRANKLIN (SPDA)

SEM ESCALA

\* INSTALADO SOBRE O CASTELO D' ÁGUA



### DESCRIÇÃO:

Projeto das instalações elétrica de baixa tensão para construção de uma creche (público infantil de 0-2 anos), localizada na Rua José Ferreira da Silva, esquina c/ Rua Luiz Bertolino da Silva, Bairro do Antão, no município de Toritama - PE.

CLEYTON DA SILVA ENGENHARIA - EIRELI  
CNPJ: 27.928.441