

Quadro de Cargas (QM1)

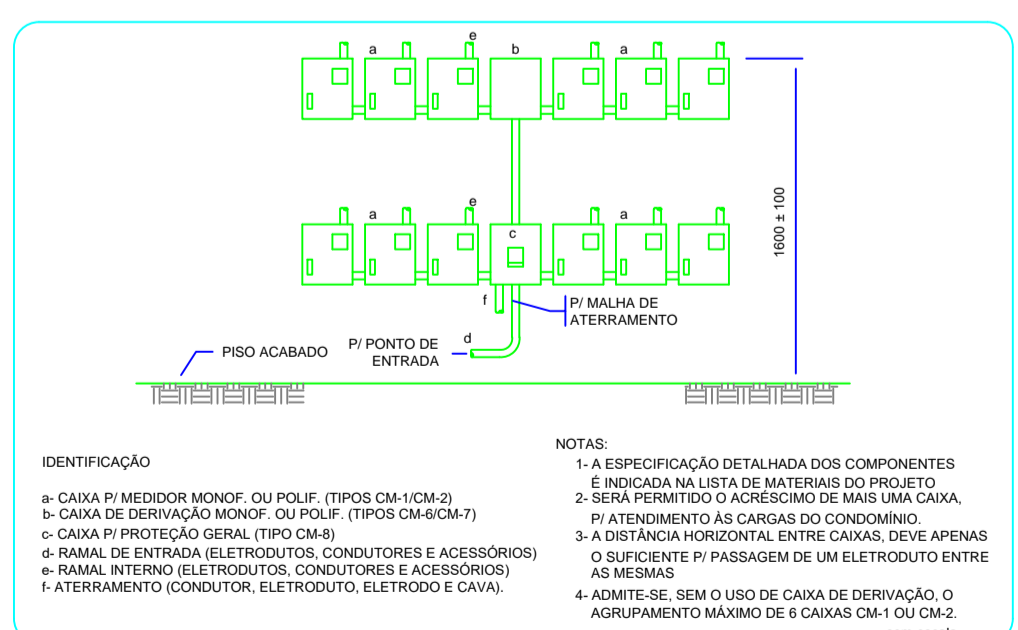
Circuito	Descrição	Esquema	Método de inst.	V (V)	Pot. total (VA)	Pot. total (W)	Fases	Prot. - R (W)	Prot. - S (W)	Prot. - T (W)	FCT (%)	FCA (A)	I _n (A)	Seção (mm ²)	lc (A)	Dia (A)	dV parc (%)	dV total (%)	Status
ACO15	2F+N+T	B1	220/127 V	2364	1892	1892	S+T	400	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
ACO14	2F+N+T	B1	220/127 V	1638	1472	1472	S+T	444	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
ACO13	2F+N+T	B1	220/127 V	1638	1472	1472	R+T	444	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
ACO12	2F+N+T	B1	220/127 V	1638	1472	1472	S+T	444	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
ACO11	2F+N+T	B1	220/127 V	1638	1472	1472	S+T	444	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
ACO17	2F+N+T	B1	220/127 V	1638	1472	1472	R+T	444	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
ACO16	2F+N+T	B1	220/127 V	1638	1472	1472	S+T	444	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
ACO19	2F+N+T	B1	220/127 V	1832	1644	1644	R+S	444	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
ACO18	2F+N+T	B1	220/127 V	1832	1644	1644	R+S	444	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
ACO10	2F+N+T	B1	220/127 V	1832	1644	1644	R+S	444	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
ACO07	2F+N+T	B1	220/127 V	1832	1644	1644	R+S	444	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
TOTAL				19362	17380	17380	R+S+T	5732	5916	5732	1,00	10,0	10,0	6	36,0	30,0			INDEF

Quadro de Cargas (QM2)

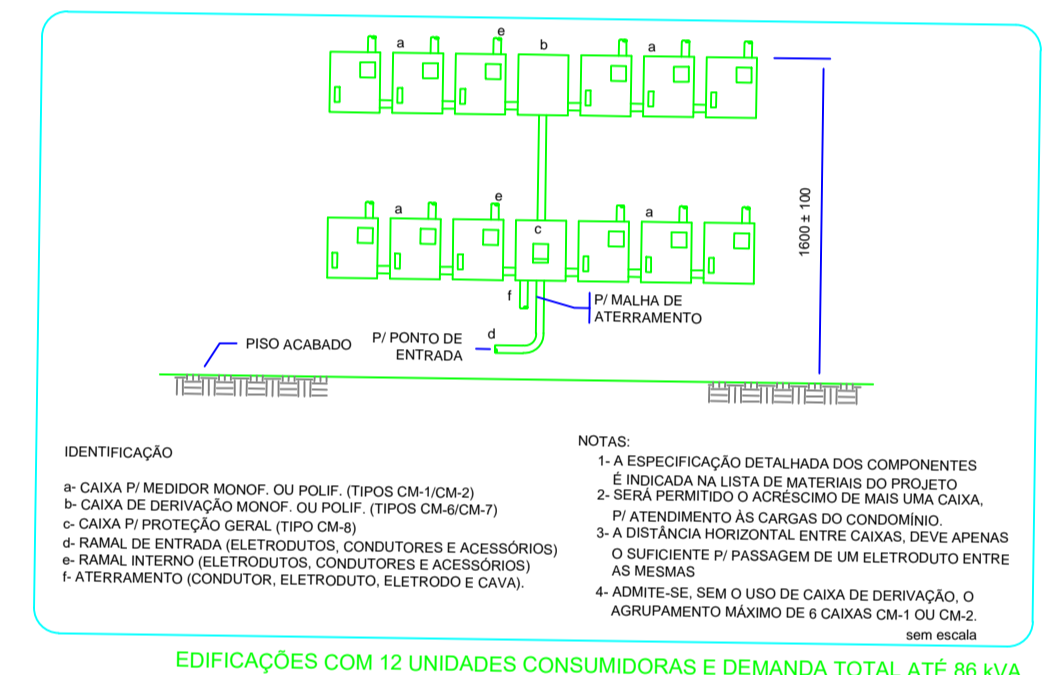
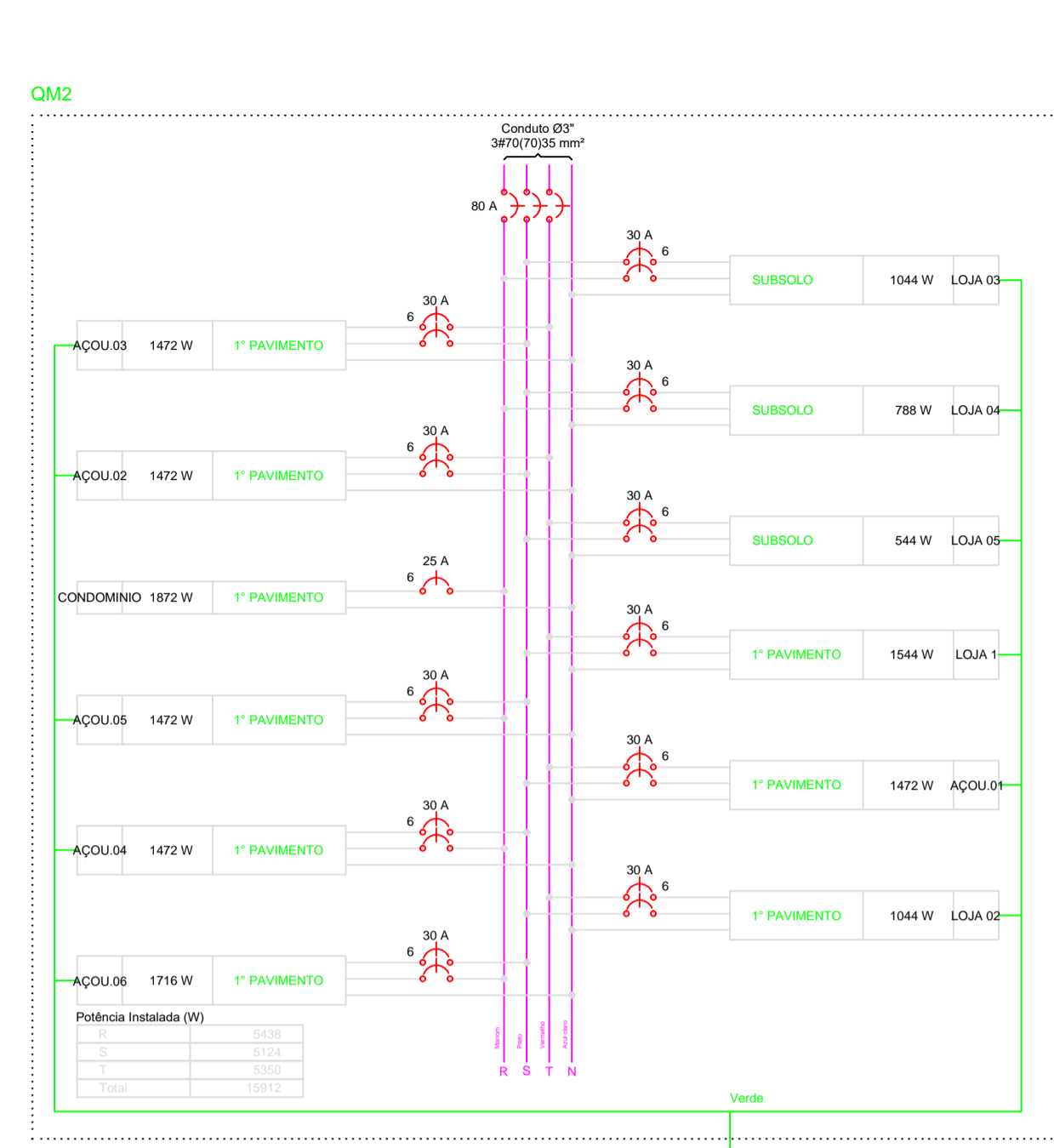
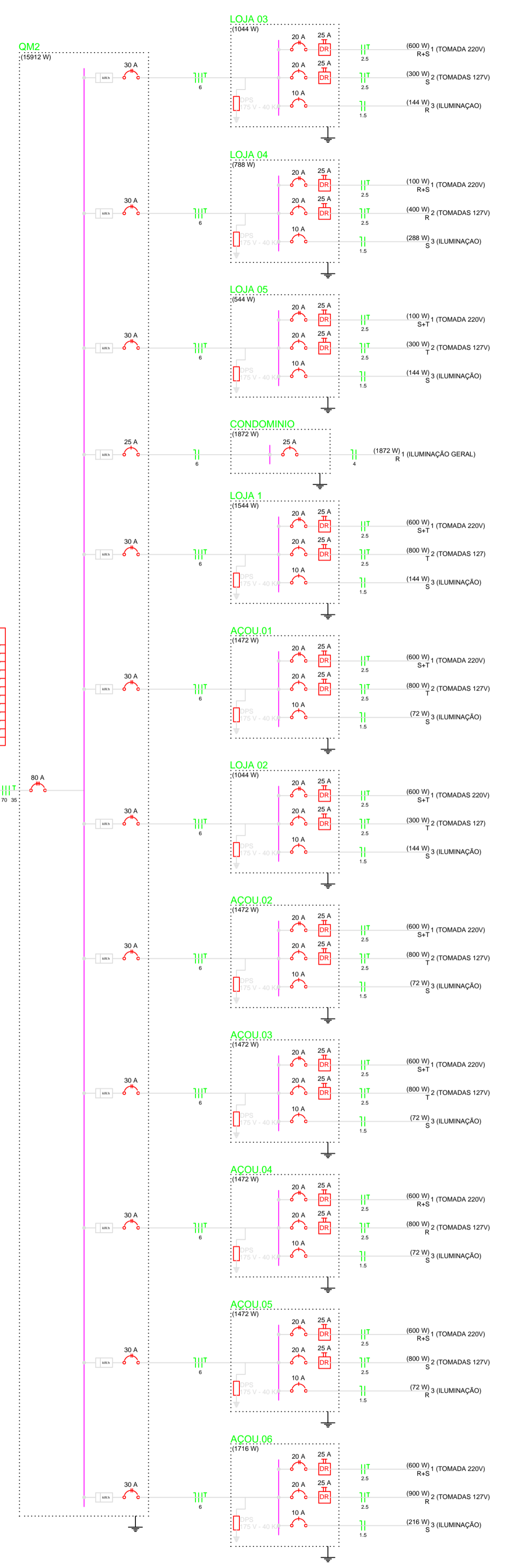
Circuito	Descrição	Esquema	Método de inst.	V (V)	Pot. total (VA)	Pot. total (W)	Fases	Prot. - R (W)	Prot. - S (W)	Prot. - T (W)	FCT (%)	FCA (A)	I _n (A)	Seção (mm ²)	lc (A)	Dia (A)	dV parc (%)	dV total (%)	Status
LOJA 03	2F+N+T	B1	220/127 V	1166	1044	1044	R+S	444	400	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
LOJA 04	2F+N+T	B1	220/127 V	887	788	788	R+S	444	338	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
LOJA 05	2F+N+T	B1	220/127 V	610	544	544	S+T	444	191	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
LOJA 01	2F+N+T	B1	220/127 V	1721	1544	1544	S+T	444	1100	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
ACO01	2F+N+T	B1	220/127 V	1638	1472	1472	S+T	444	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
LOJA 02	2F+N+T	B1	220/127 V	1166	1044	1044	S+T	444	600	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
ACO03	2F+N+T	B1	220/127 V	1638	1472	1472	S+T	444	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
ACO02	2F+N+T	B1	220/127 V	1638	1472	1472	S+T	444	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
CONDOMÍNIO	F+N	B1	220/127 V	2152	1872	1872	R	1872	1100	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
ACO04	2F+N+T	B1	220/127 V	1638	1472	1472	R+S	444	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
ACO05	2F+N+T	B1	220/127 V	1638	1472	1472	R+S	444	372	1000	1,00	10,0	10,0	6	36,0	30,0			INDEF
TOTAL				17807	15912	15912	R+S+T	5438	5124	5350	1,00	10,0	10,0	6	36,0	30,0			INDEF

Quadro de Cargas (AL1)

Circuito	Descrição	Esquema	Método de inst.	V (V)	Pot. total (VA)	Pot. total (W)	Fases	Prot. - R (W)	Prot. - S (W)	Prot. - T (W)	FCT (%)	FCA (A)	I _n (A)	Seção (mm ²)	lc (A)	Dia (A)	dV parc (%)	dV total (%)	Status
QM1	3F+N+T	B1	220/127 V	19362	17380	17380	R+S+T	5732	5916	5732	1,00	10,0	10,0	70	171,0	100,0			INDEF
QM2	3F+N+T	B1	220/127 V	17807	15912	15912	R+S+T	5438	5124	5350	1,00	10,0	10,0	70	171,0	100,0			INDEF
TOTAL				37169	33292	33292	R+S+T	11170	11040	11082									



EDIFICAÇÕES COM 12 UNIDADES CONSUMIDORAS E DEMANDA TOTAL ATÉ 86 KVA



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Legenda

- DISJUNTOR TERMOMAGNÉTICO
- DPS - DISPOSITIVO DE PROTEÇÃO CONTRA SURTO
- DR - INTERRUPTOR DIFERENCIAL RESIDUAL
- Quadro DE ALIMENTAÇÃO
- QUADRO DE MEDIÇÃO

Projeto Elétrico Mercado Municipal SJP
 PRAÇA DO MERCADO, S/Nº, CENTRO, SÃO JOÃO DO PARAISSANGS

Projeto: **edificação pública Mercado Municipal**

Autores: MARCELL ROCHA PEÑA, PREFEITURA MUNICIPAL DE SÃO JOÃO DO PARAISSANGS

Descrição: **2**

Conteúdo: Tabelas dos conjuntos de Quadros de medição contendo cálculos de carga instalada e demanda e diagramas unifilares e multifilares

Data: 24/05/2018 Escala: 1:50 Desenho: marcell rocha peña