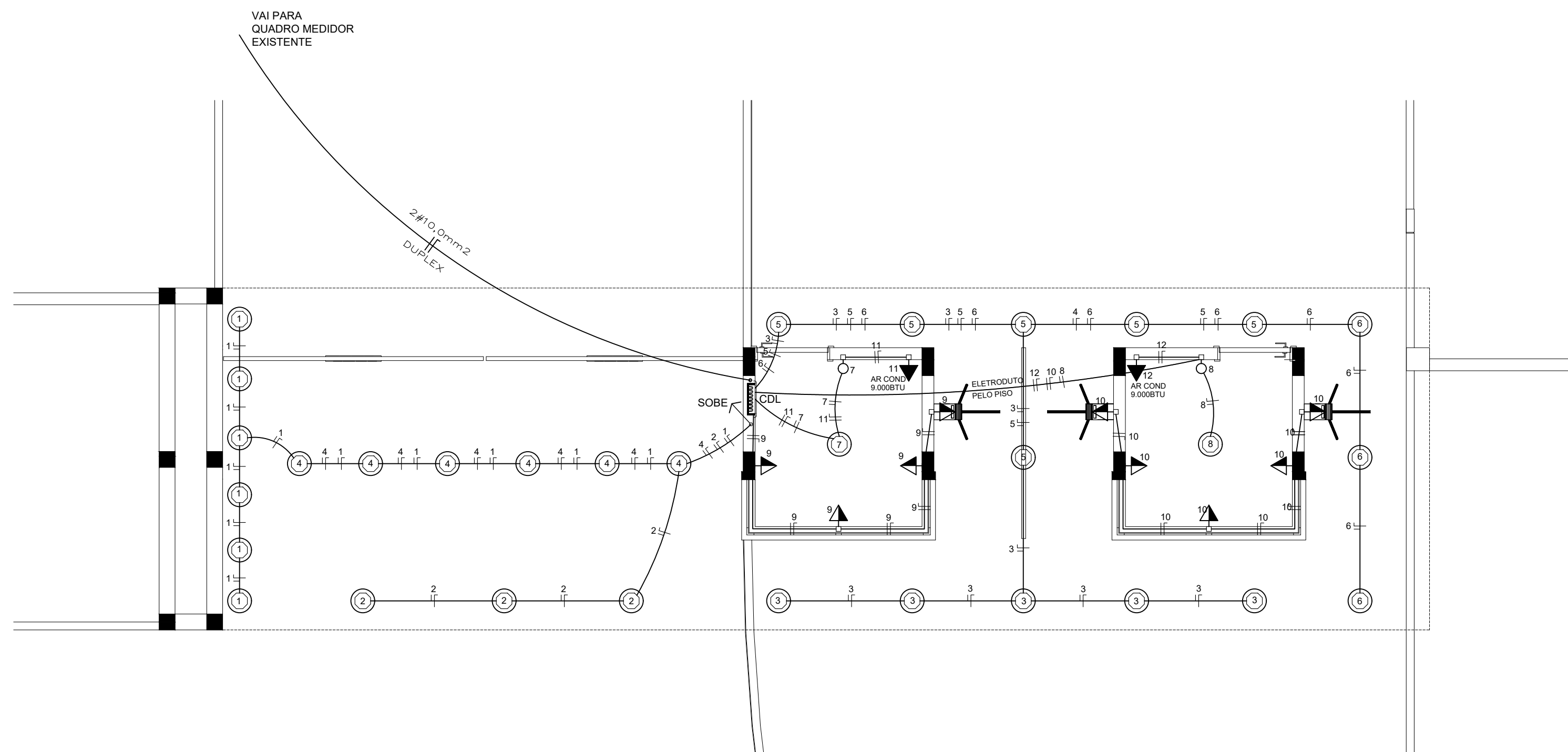


CIRCUITO	CARGA (W)	#	PROT. AMP.
1	600W	4,0	20A
2	300W	4,0	20A
3	500W	4,0	20A
4	600W	4,0	20A
5	600W	4,0	20A
6	300W	4,0	20A
7	100W	4,0	20A
8	100W	4,0	20A
9	400W	4,0	20A
10	500W	4,0	20A
11	1.600W	4,0	25A
11	1.600W	4,0	25A

CIRCUITO	CARGA (W)	#	PROT. AMP.
1	600W	4,0	20A
2	300W	4,0	20A
3	500W	4,0	20A
4	600W	4,0	20A
5	600W	4,0	20A
6	300W	4,0	20A
7	100W	4,0	20A
8	100W	4,0	20A
9	400W	4,0	20A
10	500W	4,0	20A
11	1.600W	4,0	25A
11	1.600W	4,0	25A



PLANTA ELÉTRICA



PREFEITURA MUNICIPAL DE
GIRUÁ
ESTADO DO RIO GRANDE DO SUL

PROJETO:	PÓRTICO PRINCIPAL DE ACESSO
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RESPONSÁVEL TÉCNICA:	PROPRIETÁRIO
Claudia Eunice Mayer de Almeida Engenheira Civil CREA/RS 117078 D	Ruben Weimer Prefeito Municipal

ASSUNTO:	PROJETO ELÉTRICO	ÁREA:	-X-
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LOCAL: Parque Municipal de Exposições, Bairro Hortêncio, Giruá - RS

ESCALA: 1/50	DESENHO:	DATA: AGOSTO-2022	PRANCHA: 01
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