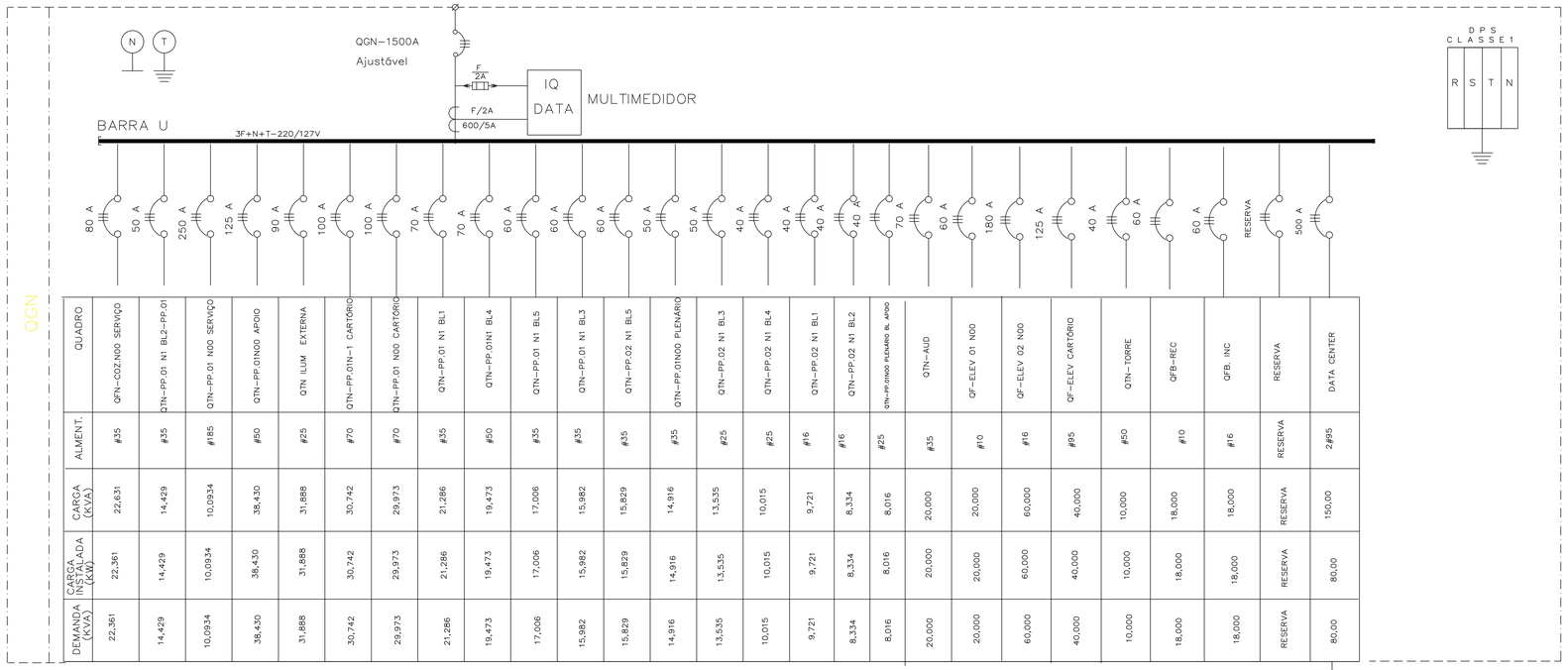
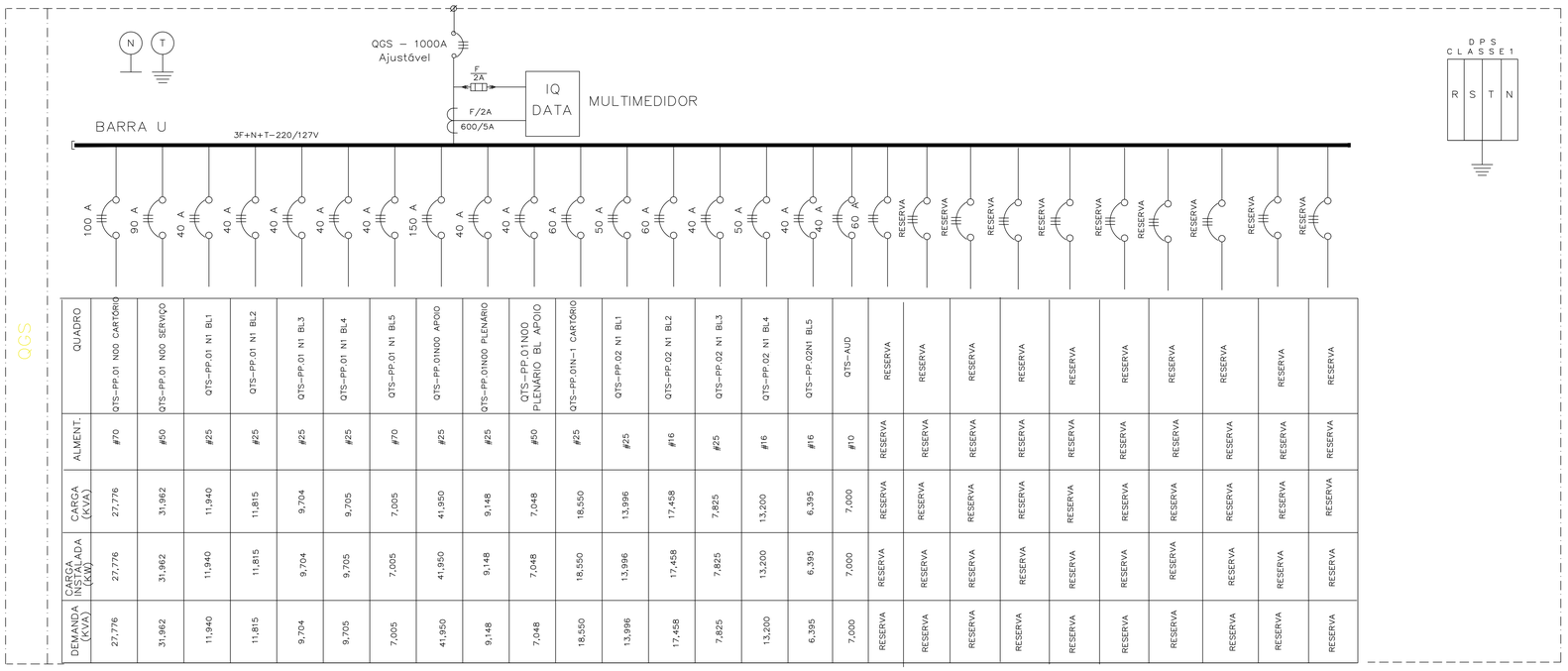


QUADRO	ALMENT.	CARGA (KVA)	CARGA INSTALADA (KW)	DEMANDA (KVA)
QFN–COZ.N00 SERVIÇO	#35	22,631	22,361	22,361
QTN–PP.01 N1 BL2–PP.01	#35	14,429	14,429	14,429
QTN–PP.01 N00 SERVIÇO	#185	10,0934	10,0934	10,0934
QTN–PP.01N00 APOIO	#50	38,430	38,430	38,430
QTN ILUM EXTERNA	#25	31,888	31,888	31,888
QTN–PP.01N–1 CARTÓRIO	#70	30,742	30,742	30,742
QTN–PP.01 N00 CARTÓRIO	#70	29,973	29,973	29,973
QTN–PP.01 N1 BL1	#35	21,286	21,286	21,286
QTN–PP.01N1 BL4	#50	19,473	19,473	19,473
QTN–PP.01 N1 BL5	#35	17,006	17,006	17,006
QTN–PP.01 N1 BL3	#35	15,982	15,982	15,982
QTN–PP.02 N1 BL5	#35	15,829	15,829	15,829
QTN–PP.01N00 PLENÁRIO	#35	14,916	14,916	14,916
QTN–PP.02 N1 BL3	#25	13,535	13,535	13,535
QTN–PP.02 N1 BL4	#25	10,015	10,015	10,015
QTN–PP.02 N1 BL1	#16	9,721	9,721	9,721
QTN–PP.02 N1 BL2	#16	8,334	8,334	8,334
QTN–PP.01N00 PLENÁRIO BL APOIO	#25	8,016	8,016	8,016
QTN–AUD	#35	20,000	20,000	20,000
QF–ELEV 01 N00	#10	20,000	20,000	20,000
QF–ELEV 02 N00	#6	60,000	60,000	60,000
QF–ELEV CARTÓRIO	#95	40,000	40,000	40,000
QTN–TORRE	#50	10,000	10,000	10,000
QFB–REC	#10	18,000	18,000	18,000
QFB. INC	#16	18,000	18,000	18,000
RESERVA	RESERVA	RESERVA	RESERVA	RESERVA
DATA CENTER	2#95	150,00	80,00	80,00



QUADRO	ALMENT.	CARGA (KVA)	CARGA INSTALADA (KW)	DEMANDA (KVA)
QTS–PP.01 N00 CARTÓRIO	#70	27,776	27,776	27,776
QTS–PP.01 N00 SERVIÇO	#50	31,962	31,962	31,962
QTS–PP.01 N1 BL1	#25	11,940	11,940	11,940
QTS–PP.01 N1 BL2	#25	11,815	11,815	11,815
QTS–PP.01 N1 BL3	#25	9,704	9,704	9,704
QTS–PP.01 N1 BL4	#25	9,705	9,705	9,705
QTS–PP.01 N1 BL5	#70	7,005	7,005	7,005
QTS–PP.01N00 APOIO	#25	41,950	41,950	41,950
QTS–PP.01N00 PLENÁRIO	#25	9,148	9,148	9,148
QTS–PP.01N00 PLENÁRIO BL APOIO	#60	7,048	7,048	7,048
QTS–PP.01N–1 CARTÓRIO	#25	18,550	18,550	18,550
QTS–PP.02 N1 BL1	#25	13,996	13,996	13,996
QTS–PP.02 N1 BL2	#16	17,458	17,458	17,458
QTS–PP.02 N1 BL3	#25	7,825	7,825	7,825
QTS–PP.02 N1 BL4	#16	13,200	13,200	13,200
QTS–PP.02N1 BL5	#16	6,395	6,395	6,395
QTS–AUD	#10	7,000	7,000	7,000
RESERVA	RESERVA	RESERVA	RESERVA	RESERVA
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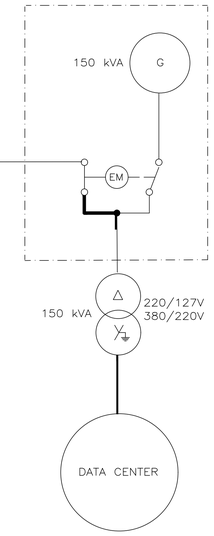

ENGENHEIRO ELETRICISTA
CREA 16098-D

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CLIENTE: TRIBUNAL REGIONAL ELEITORA DA BAHIA			MUNICÍPIO: SALVADOR
NOME DA CONSTRUÇÃO: TRE-BA			MUNICÍPIO: SALVADOR
ENDEREÇO DA OBRA: PRIMEIRA AVENIDA - CENTRO ADMINISTRATIVO DA BAHIA			
TIPO DO SERVIÇO: REFORMA DA SUBESTAÇÃO TRE-BA (PROJETO EXECUTIVO)			
IDENTIFICAÇÃO DA PLANTA: DIAGRAMA UNIFILAR QGN E QGS			TIPO DO PROJETO: ELETRICO
ESCALA: 1/100	DATA: ABRIL / 2021	REVISÃO:	PRANCHA: SE 03
EMPRESA: ASCON ENGENHARIA	AUTOR DO PROJETO: LUIZ SERGIO DA SILVA LIMA	DESENVOLVIMENTO: ASCON ENGENHARIA	