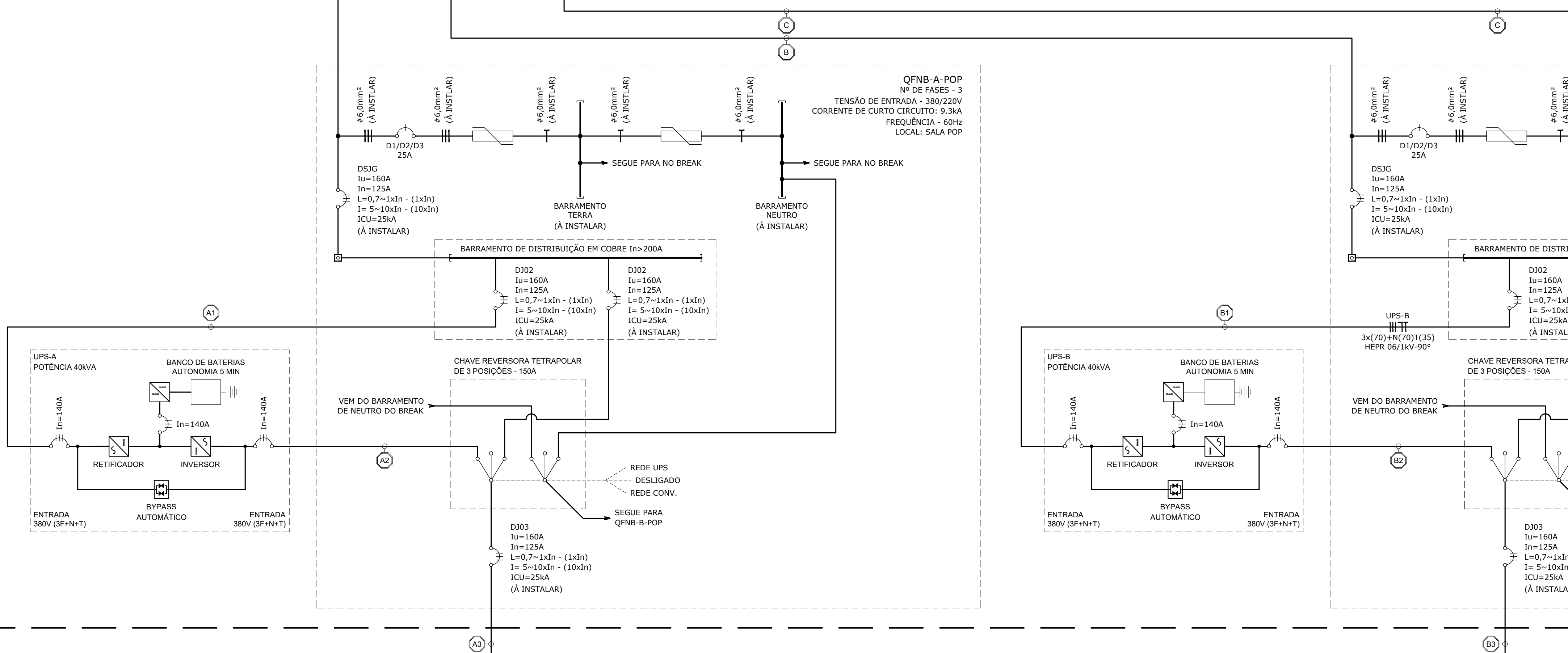
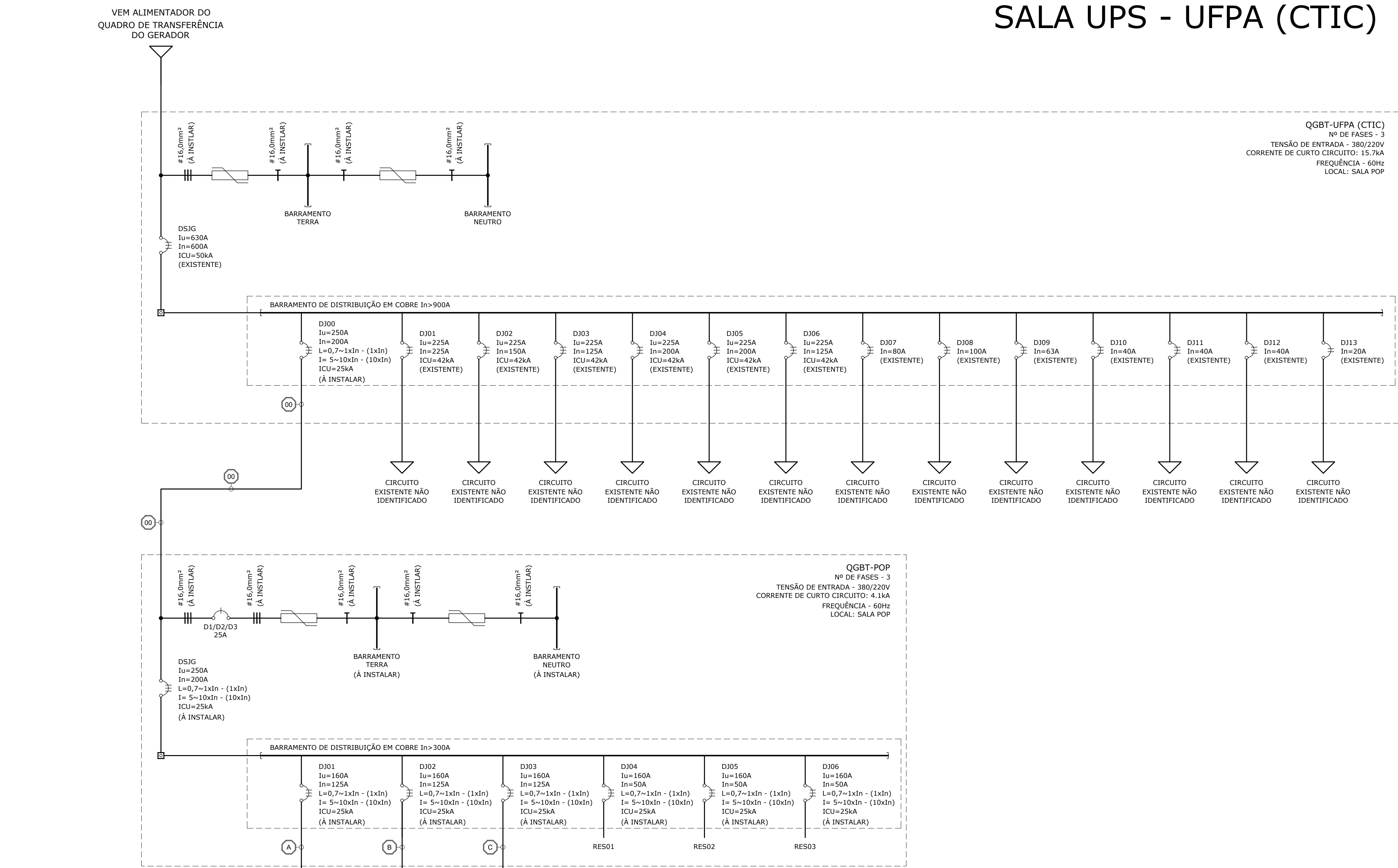
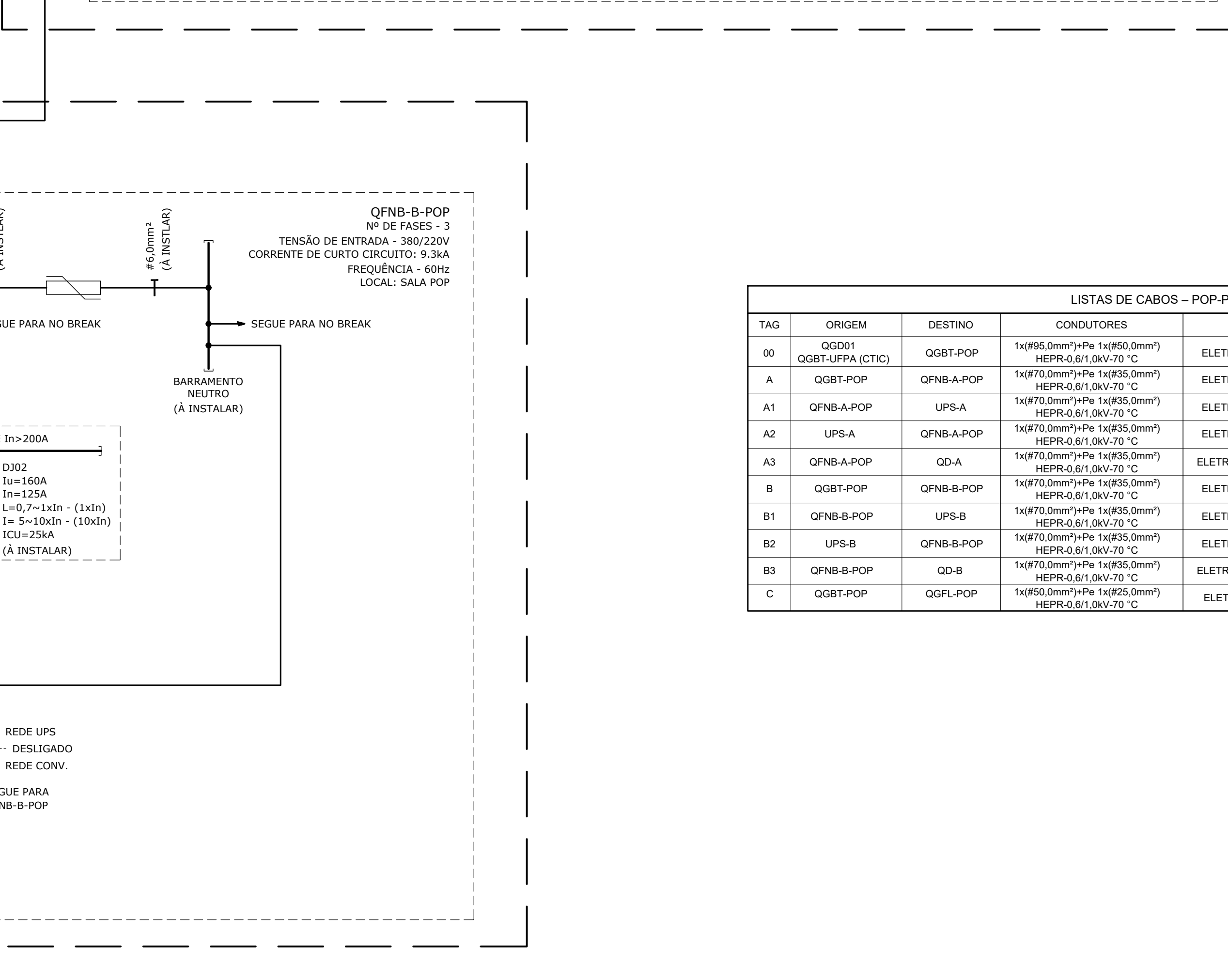
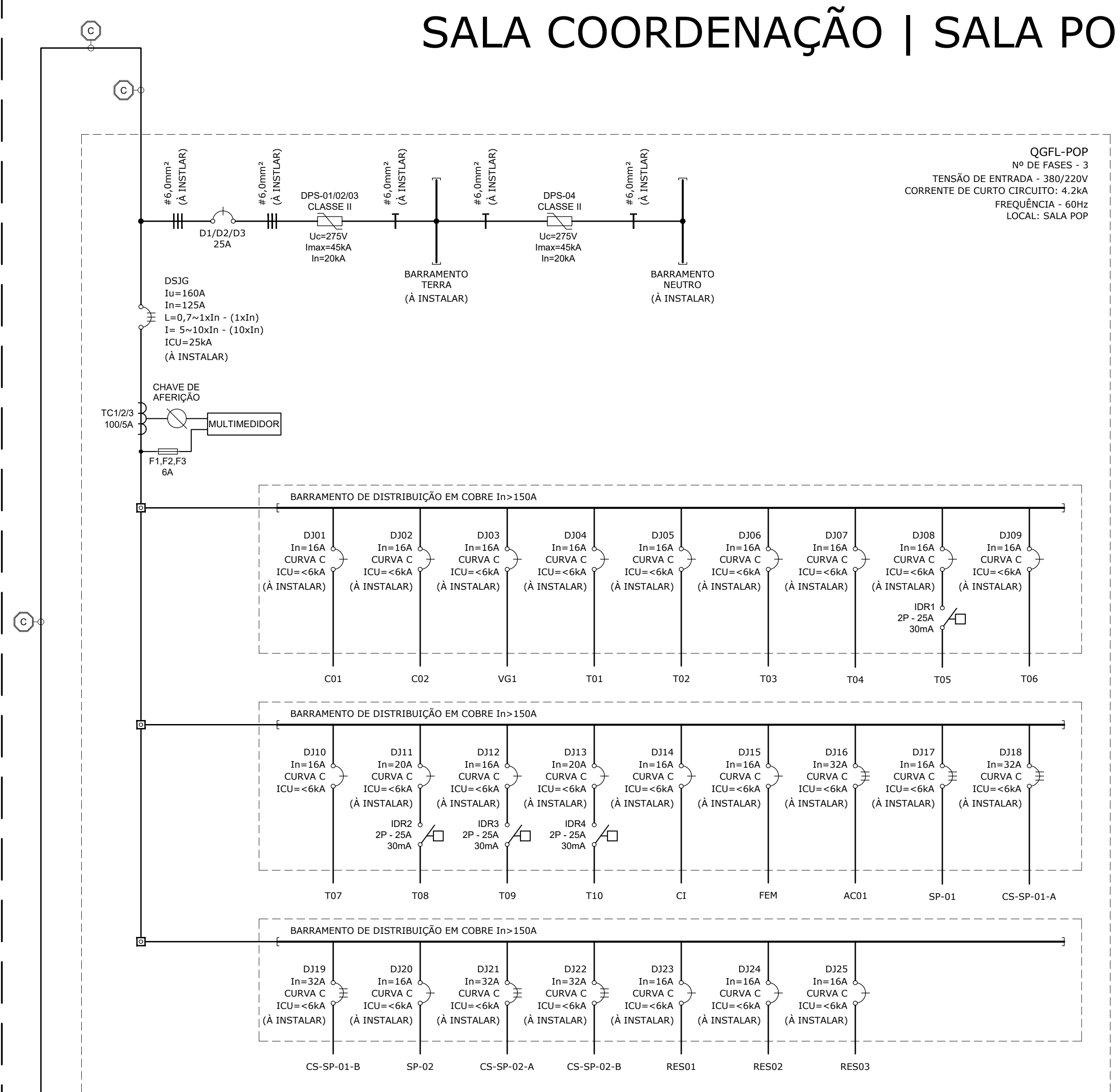


SALA UPS - UFPA (CTIC)



SALA COORDENAÇÃO | SALA POI



LISTAS DE CABOS - POP-PA					
TAG	ORIGEM	DESTINO	CONDUTORES	CONDUTO (INFRAESTRUTURA)	SITUAÇÃO
00	QGBT-UFPA (CTIC)	QGBT-POP	1x(95,0mm²)Pb 1x(95,0mm²)HEPR-0,6/1,0kV-70 °C	ELETROCALHA PERFORADA 200x50mm	15,00 A INSTALAR
A	QGBT-POP	QFNB-A-POP	1x(95,0mm²)Pb 1x(95,0mm²)HEPR-0,6/1,0kV-70 °C	ELETROCALHA PERFORADA 200x50mm	20,00 A INSTALAR
A1	QFNB-A-POP	UPS-A	1x(95,0mm²)Pb 1x(95,0mm²)HEPR-0,6/1,0kV-70 °C	ELETROCALHA PERFORADA 200x50mm	20,00 A INSTALAR
A2	UPS-A	QFNB-A-POP	1x(95,0mm²)Pb 1x(95,0mm²)HEPR-0,6/1,0kV-70 °C	ELETROCALHA PERFORADA 200x50mm	20,00 A INSTALAR
A3	QFNB-A-POP	QD-A	1x(95,0mm²)Pb 1x(95,0mm²)HEPR-0,6/1,0kV-70 °C	ELETROCALHA 200 ELETRODUTO 02 1/2"	70,00 A INSTALAR
B	QGBT-POP	QFNB-B-POP	1x(95,0mm²)Pb 1x(95,0mm²)HEPR-0,6/1,0kV-70 °C	ELETROCALHA PERFORADA 200x50mm	20,00 A INSTALAR
B1	QFNB-B-POP	UPS-B	1x(95,0mm²)Pb 1x(95,0mm²)HEPR-0,6/1,0kV-70 °C	ELETROCALHA PERFORADA 200x50mm	20,00 A INSTALAR
B2	UPS-B	QFNB-B-POP	1x(95,0mm²)Pb 1x(95,0mm²)HEPR-0,6/1,0kV-70 °C	ELETROCALHA PERFORADA 200x50mm	20,00 A INSTALAR
B3	QFNB-B-POP	QD-B	1x(95,0mm²)Pb 1x(95,0mm²)HEPR-0,6/1,0kV-70 °C	ELETROCALHA 200 ELETRODUTO 02 1/2"	70,00 A INSTALAR
C	QGBT-POP	QGFL-POP	1x(95,0mm²)Pb 1x(95,0mm²)HEPR-0,6/1,0kV-70 °C	ELETROCALHA 200 ELETRODUTO 02"	70,00 A INSTALAR

SALA POP

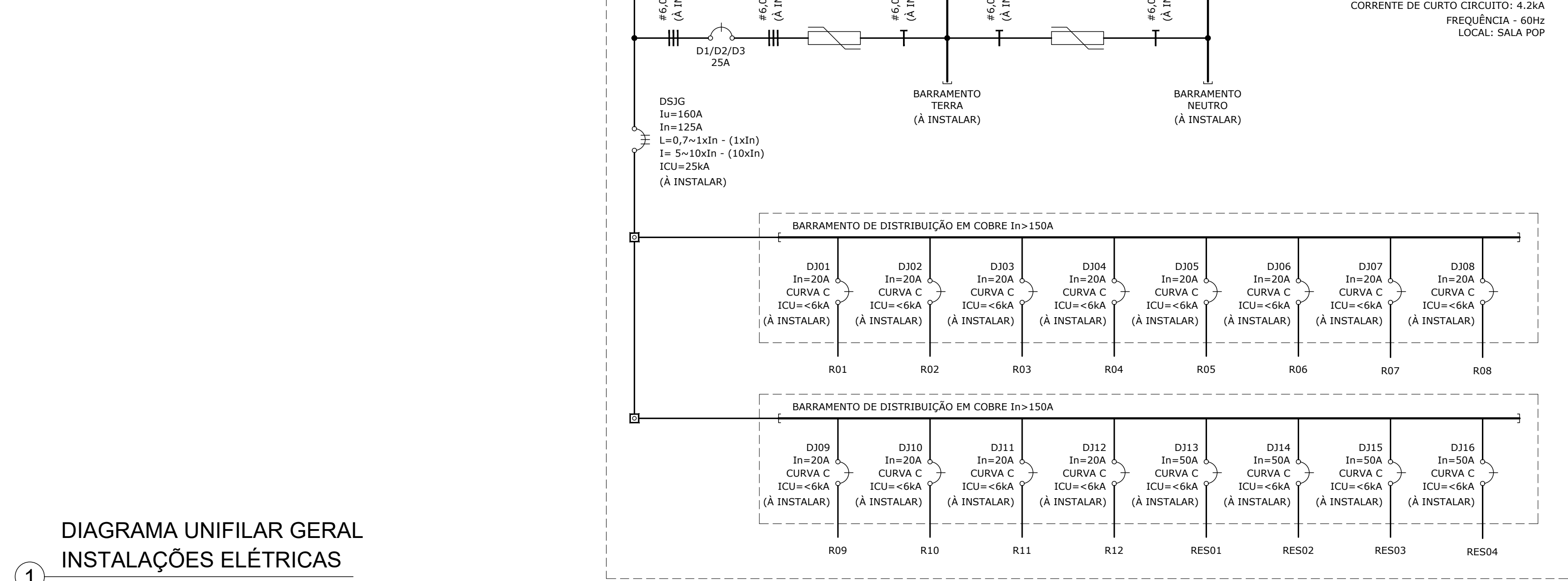


DIAGRAMA UNIFILAR GERAL
INSTALAÇÕES ELÉTRICAS
Escala 1:50

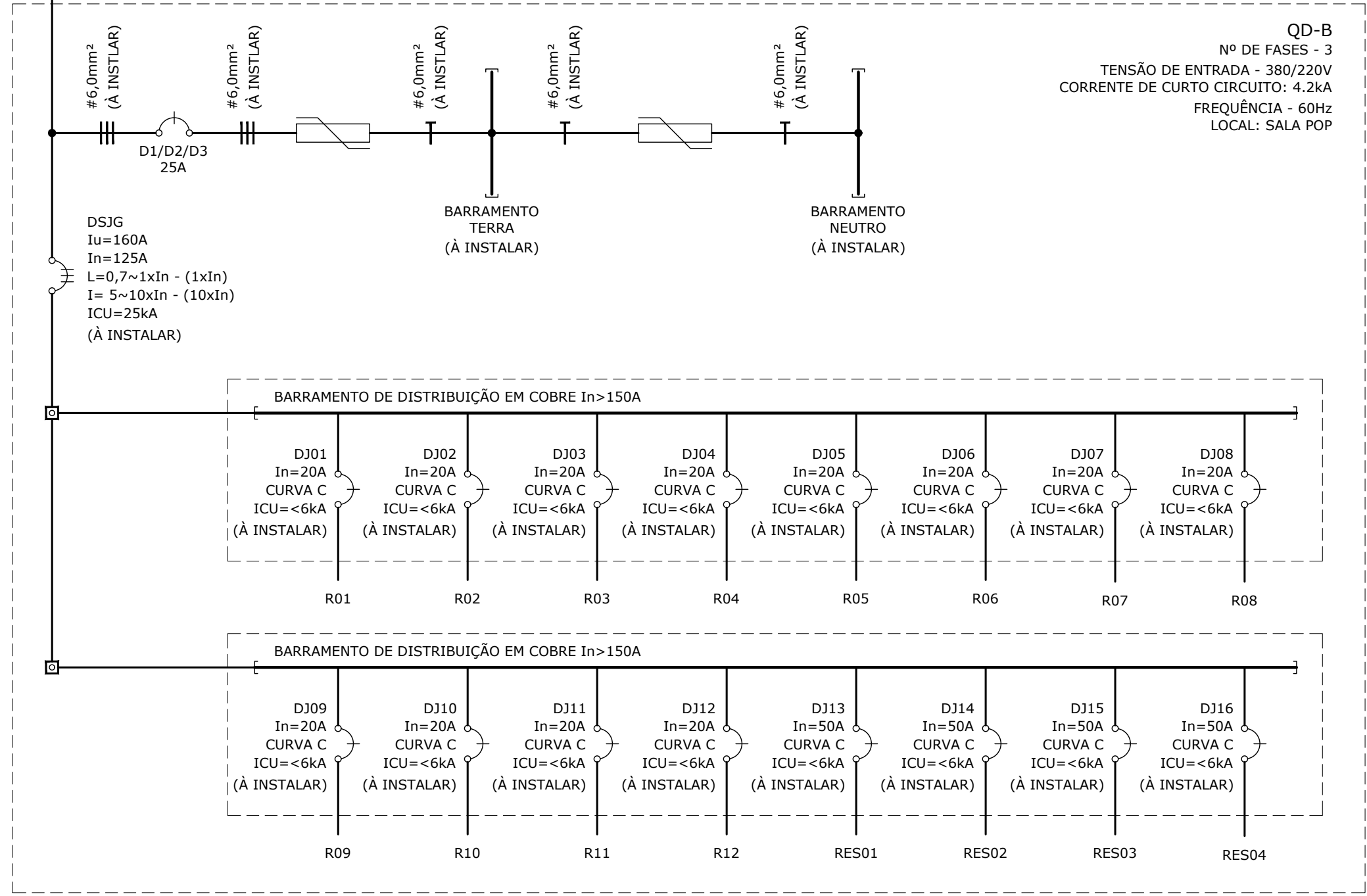


DIAGRAMA UNIFILAR GERAL
INSTALAÇÕES ELÉTRICAS
Escala 1:50