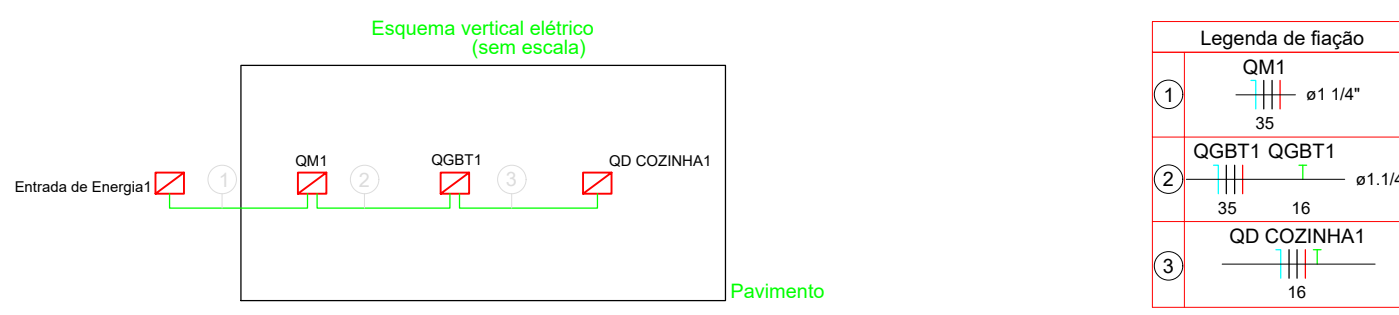
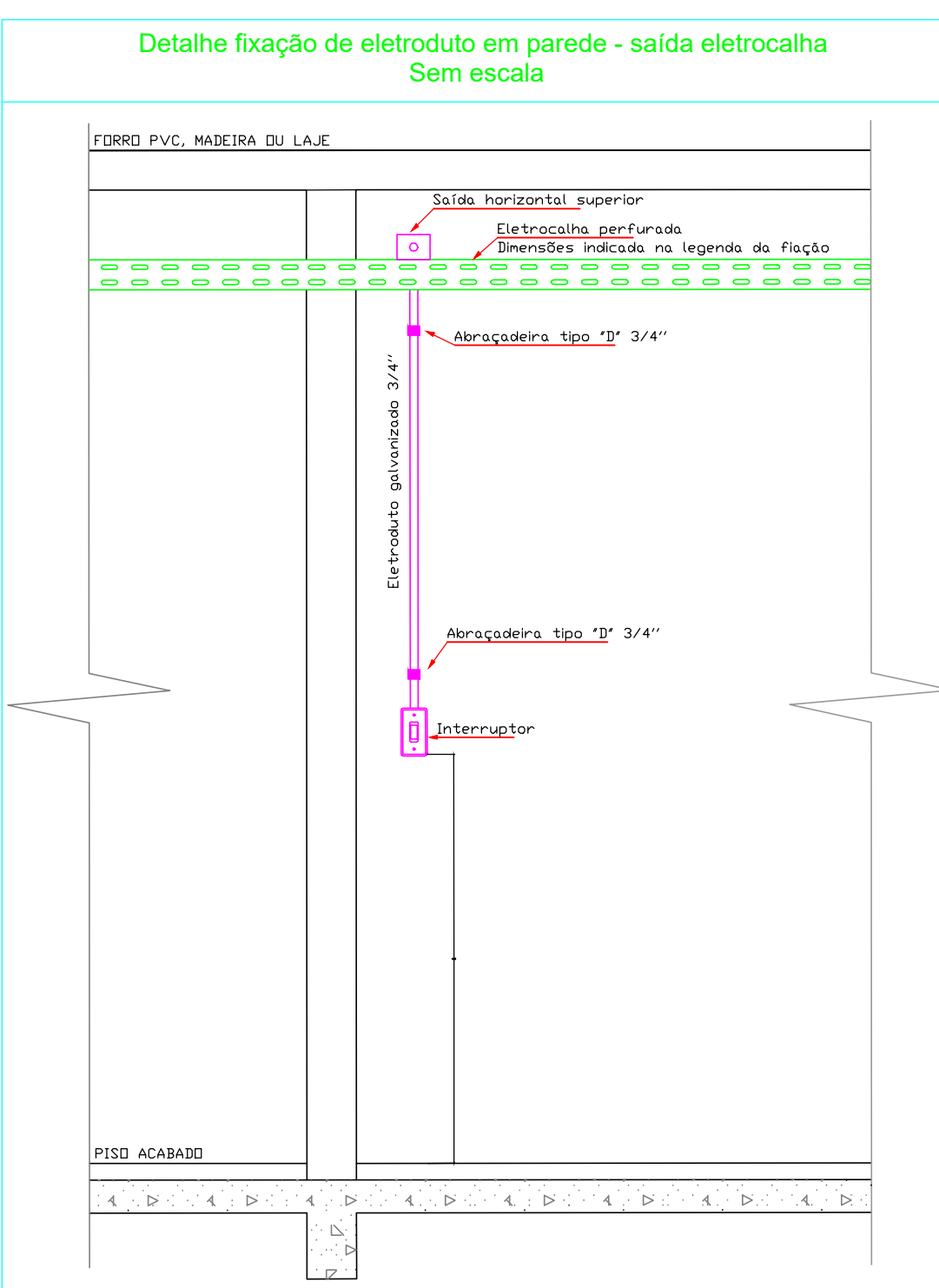
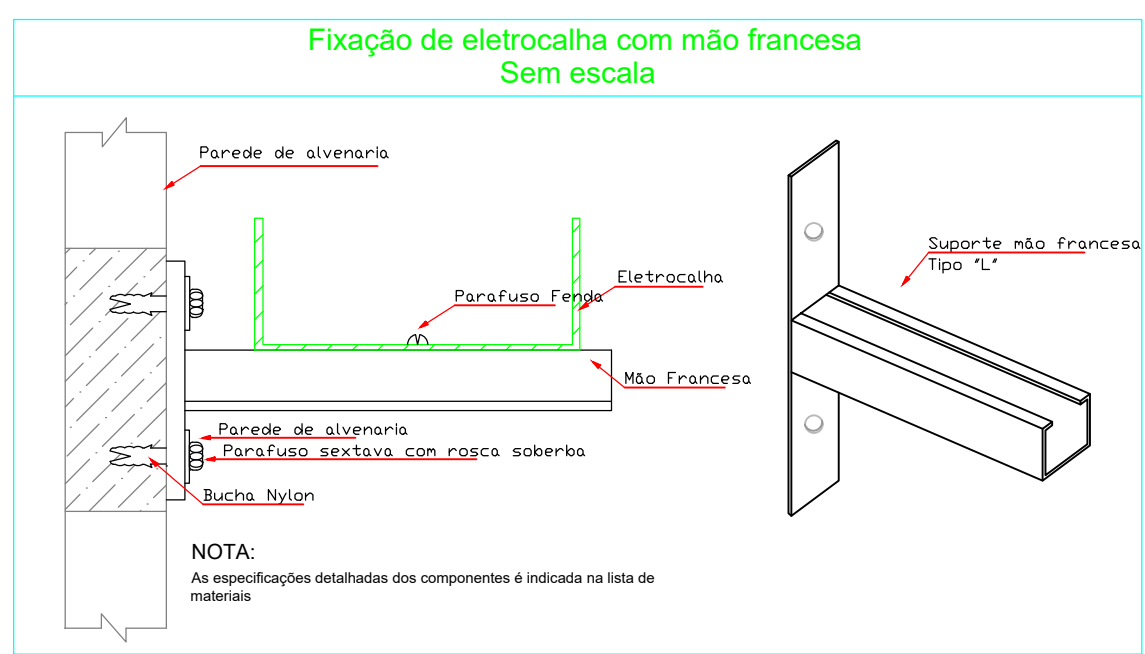
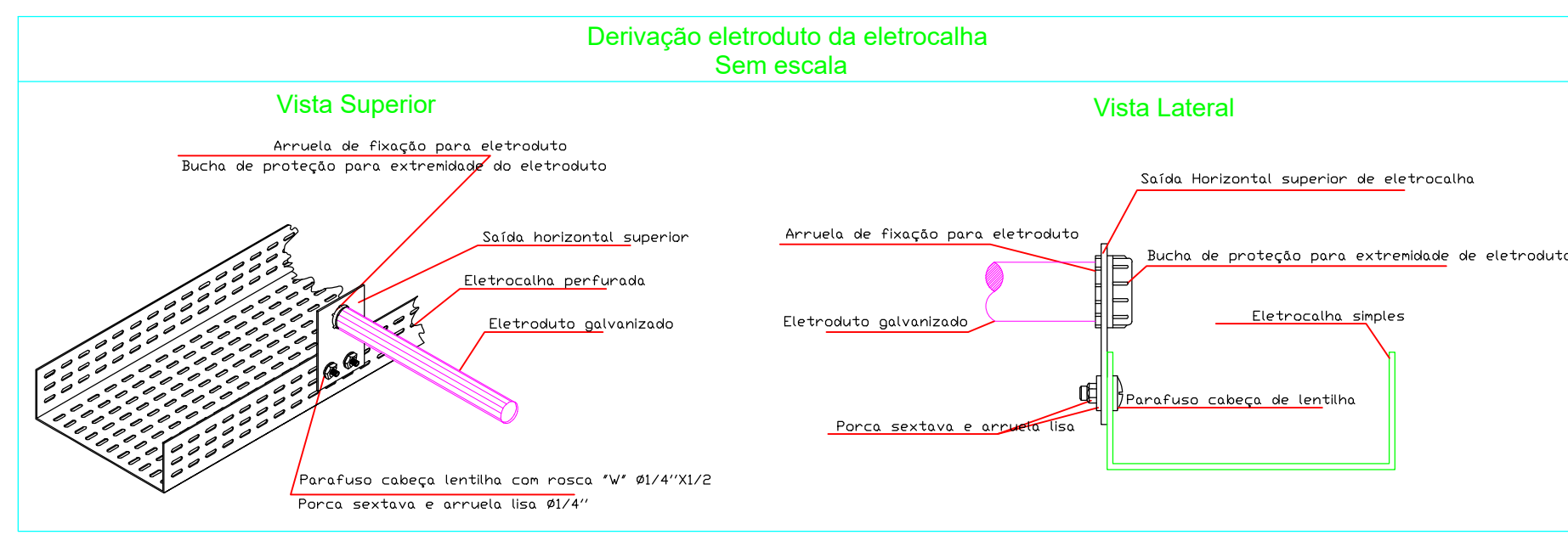
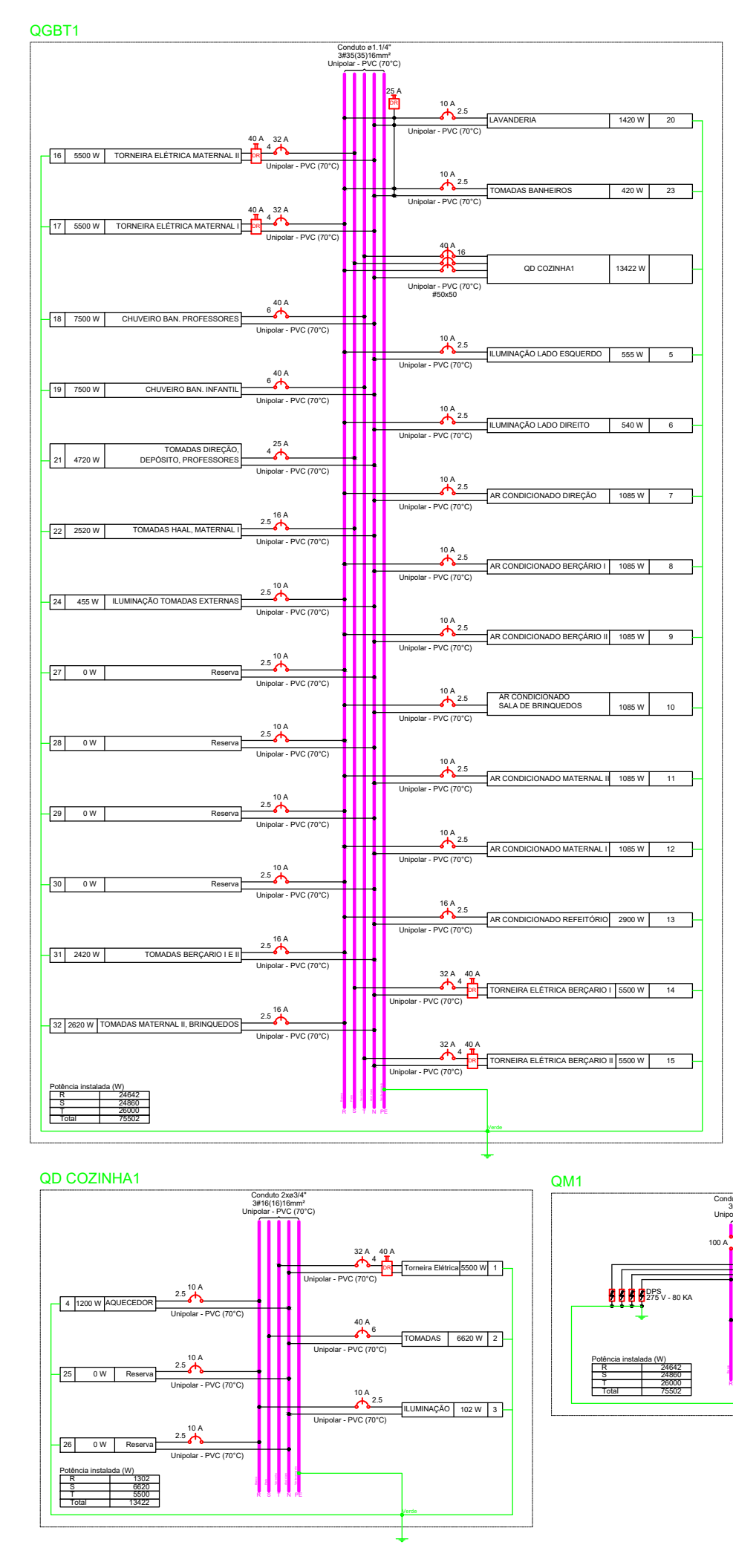
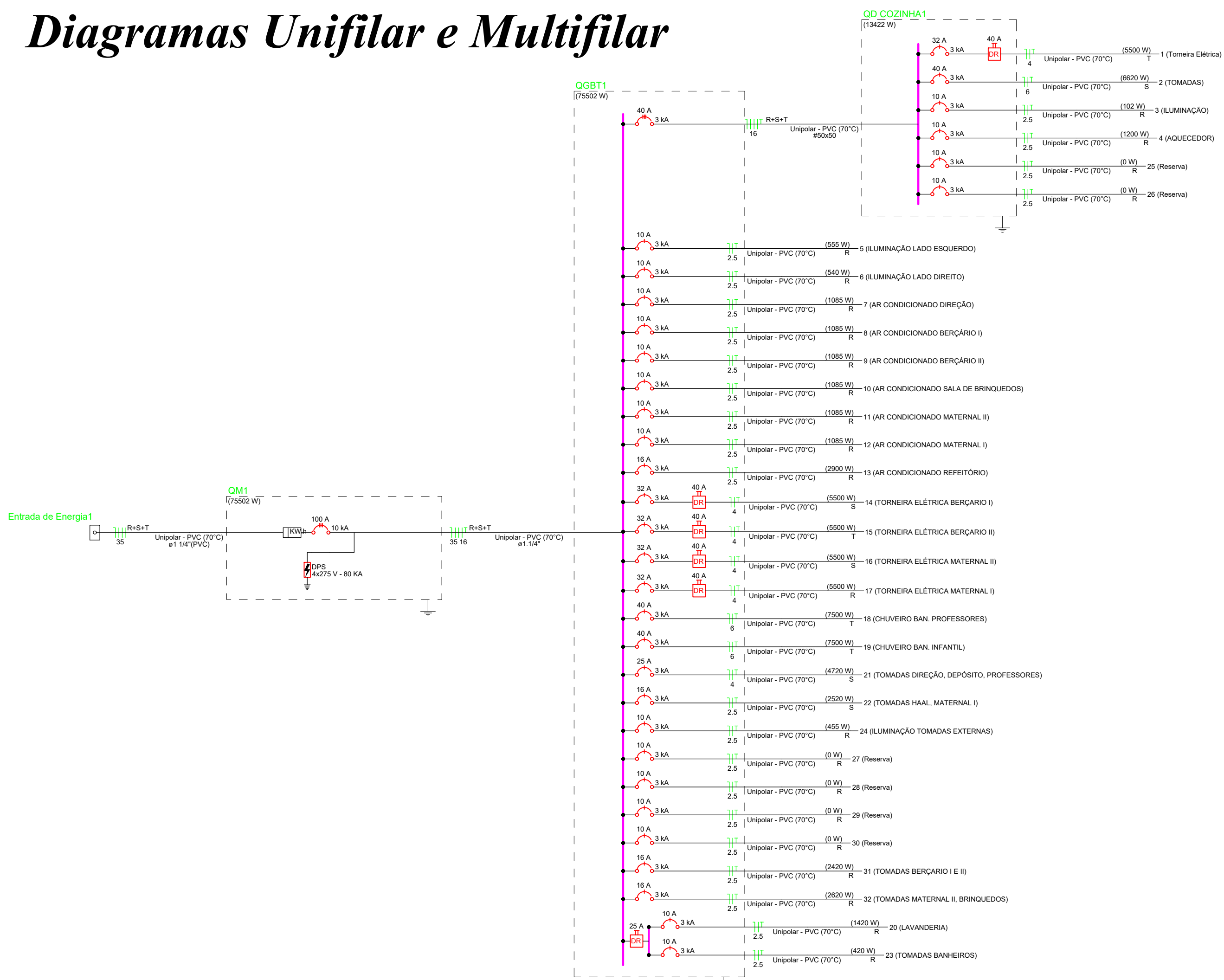
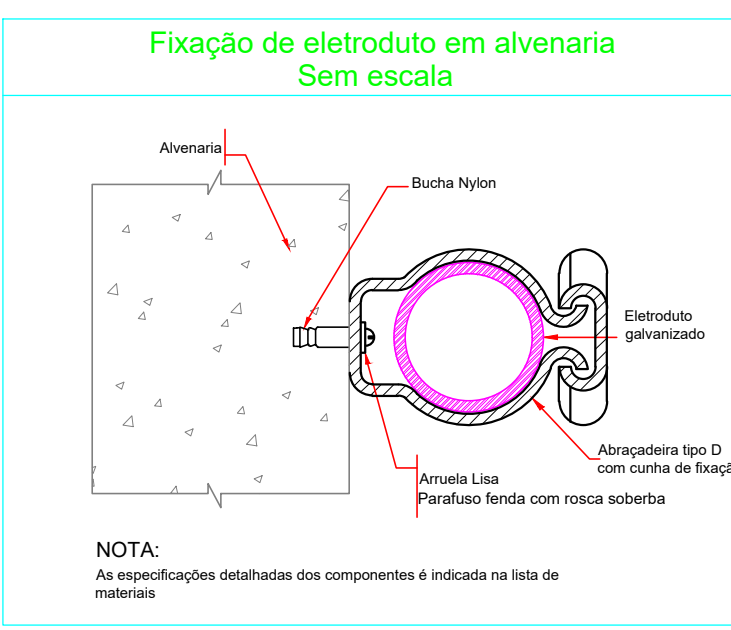
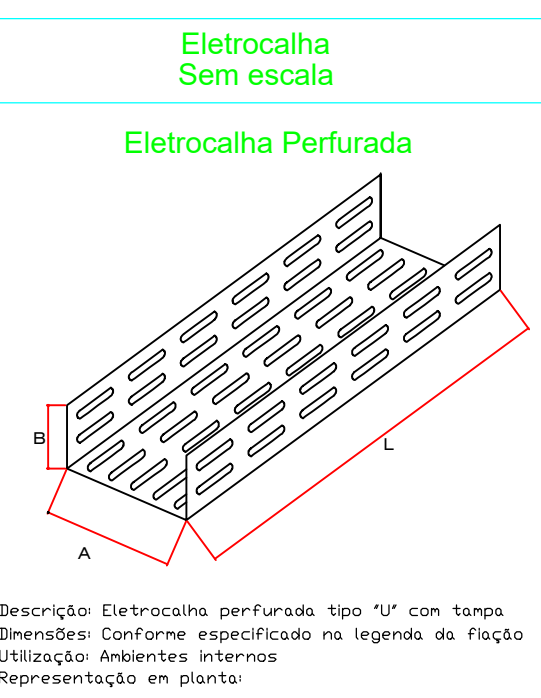


Diagramas Unifilar e Multifilar



Legenda de fiação

1	Ø 1/4"
2	Ø 1/4"
3	Ø 1/4"



Quadro	Descrição	Esquema	Tensão (V)	Pot. total (W)	Pot. - R (W)	Pot. - S (W)	Pot. - T (W)	Demanda Total (VA)	Demanda - R (VA)	Demanda - S (VA)	Demanda - T (VA)	Seção (mm2)	Disj (A)	Conduto
QD COZINHA1		3F+N+T	380/220 V	13422	1302	6620	5500	14987	1520	7356	6111	16	40	50x50
QGBT1		3F+N+T	380/220 V	75502	24642	24860	26000	56189	18586	18381	19222	35	100	Ø 1 1/4"
QM1		3F+N	380/220 V	75502	24642	24860	26000	56189	18586	18381	19222	35	100	Ø 1 1/4"



PROJETOS E TREINAMENTOS
Rua 19 de Outubro, 479, Centro, Ijuí - RS | (55) 3024-0137

Razão Social: Município de Santa Bárbara do Sul	Ref.:Projeto 032/2023
Endereço: Rua Serafim Ribas, nº 147 / Santa Bárbara do Sul / RS	Data: 21/07/2023
Assunto: Projeto Elétrico EMEI Aparecida	ART Nº: 12666859
Resp. Técnico Projeto:	Escala: A1
Solicitante: Município de Santa Bárbara do Sul CNPJ: 88.496.468/0001-60	Folha: Prancha 02 de 04
	Desenhista: Divorlei Abreu