

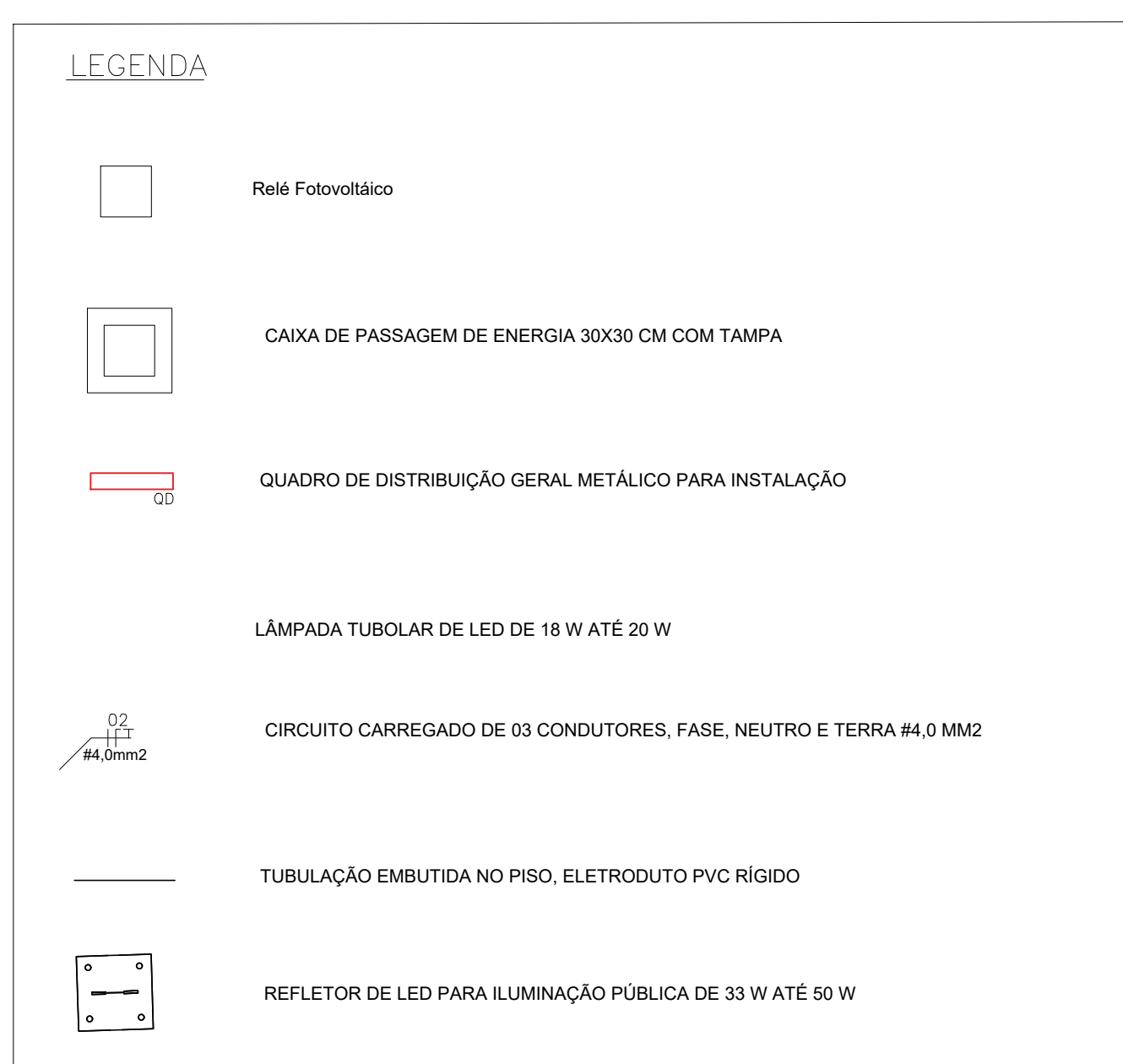
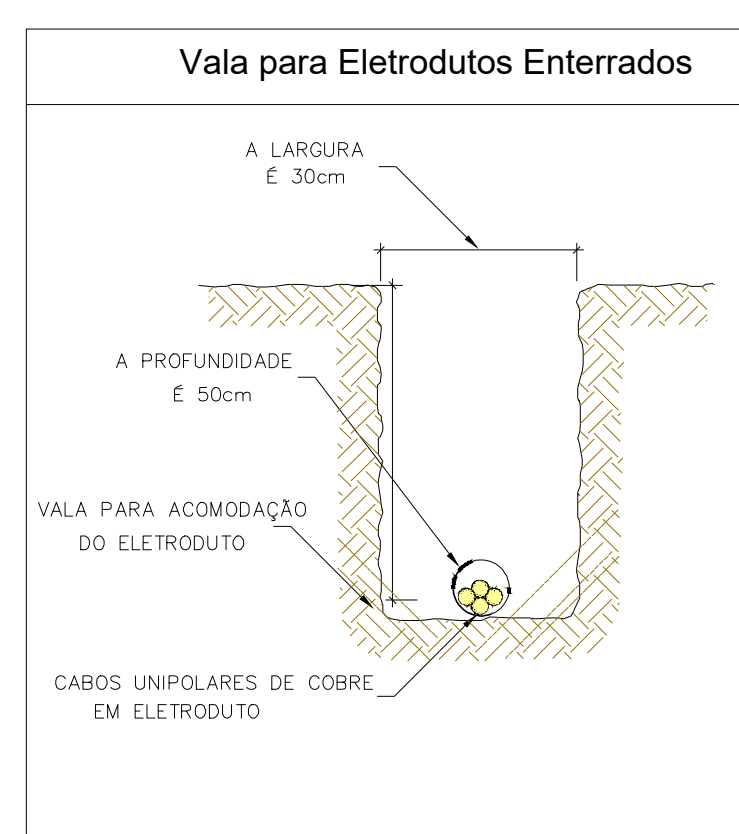
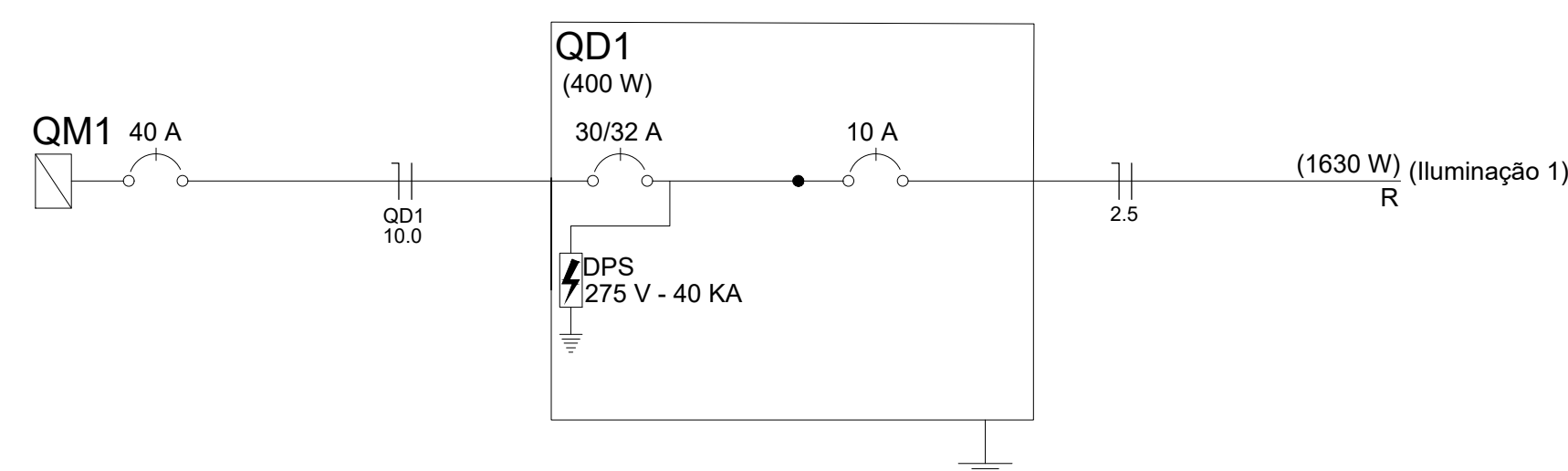
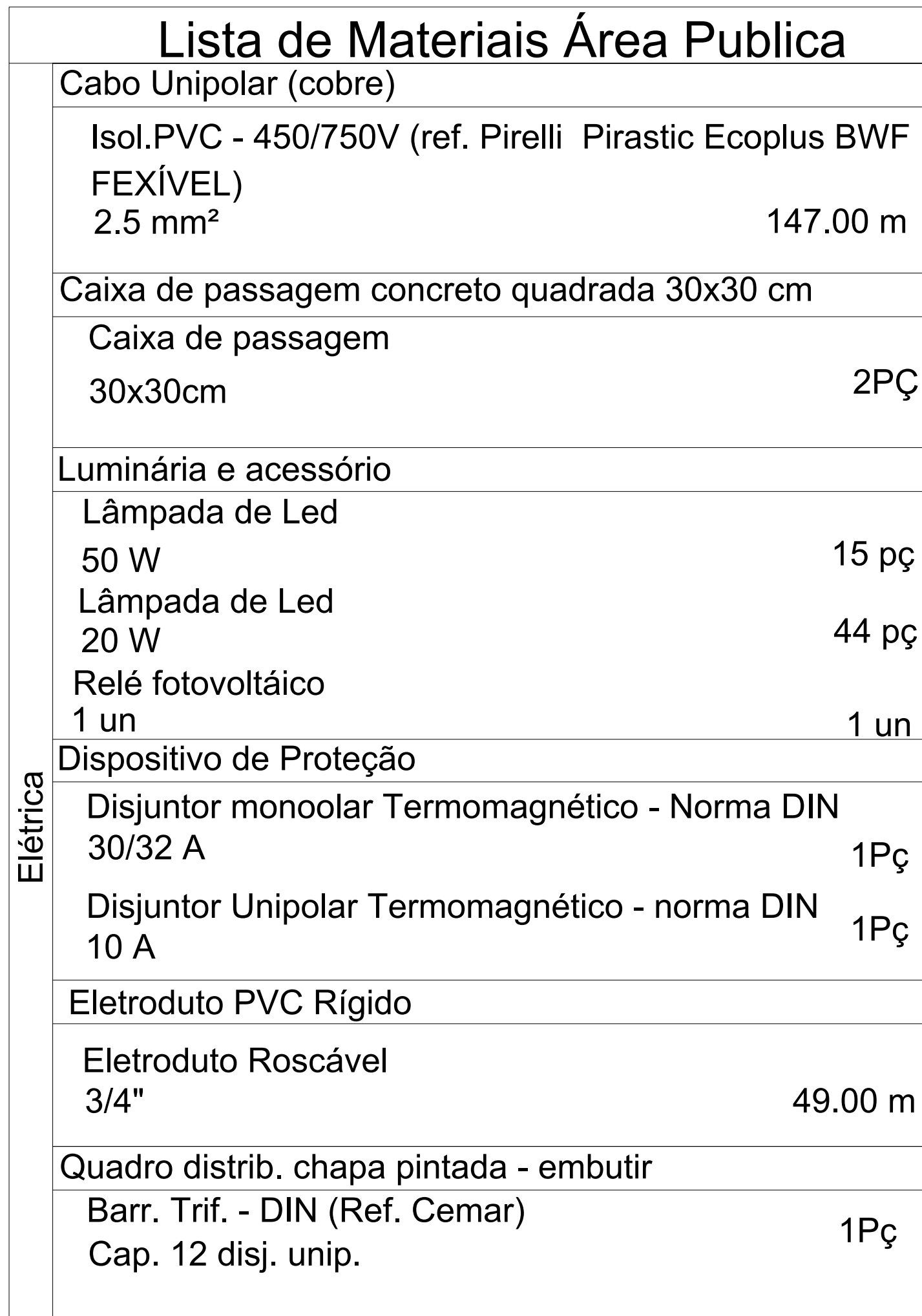


DIAGRAMA UNIFILIAR

Condutor	Resistência	p(Resistividade)	l(Comprimento)	Seção	ΔE (Queda de Tensão)	I (Corrente)	cos θ	E(Tensão em Volt)	%	Status
Iluminação 1	0,337	0,0172	49,00	2,5	6,066	10	0,9	220	2,76	OK!

[illegible]