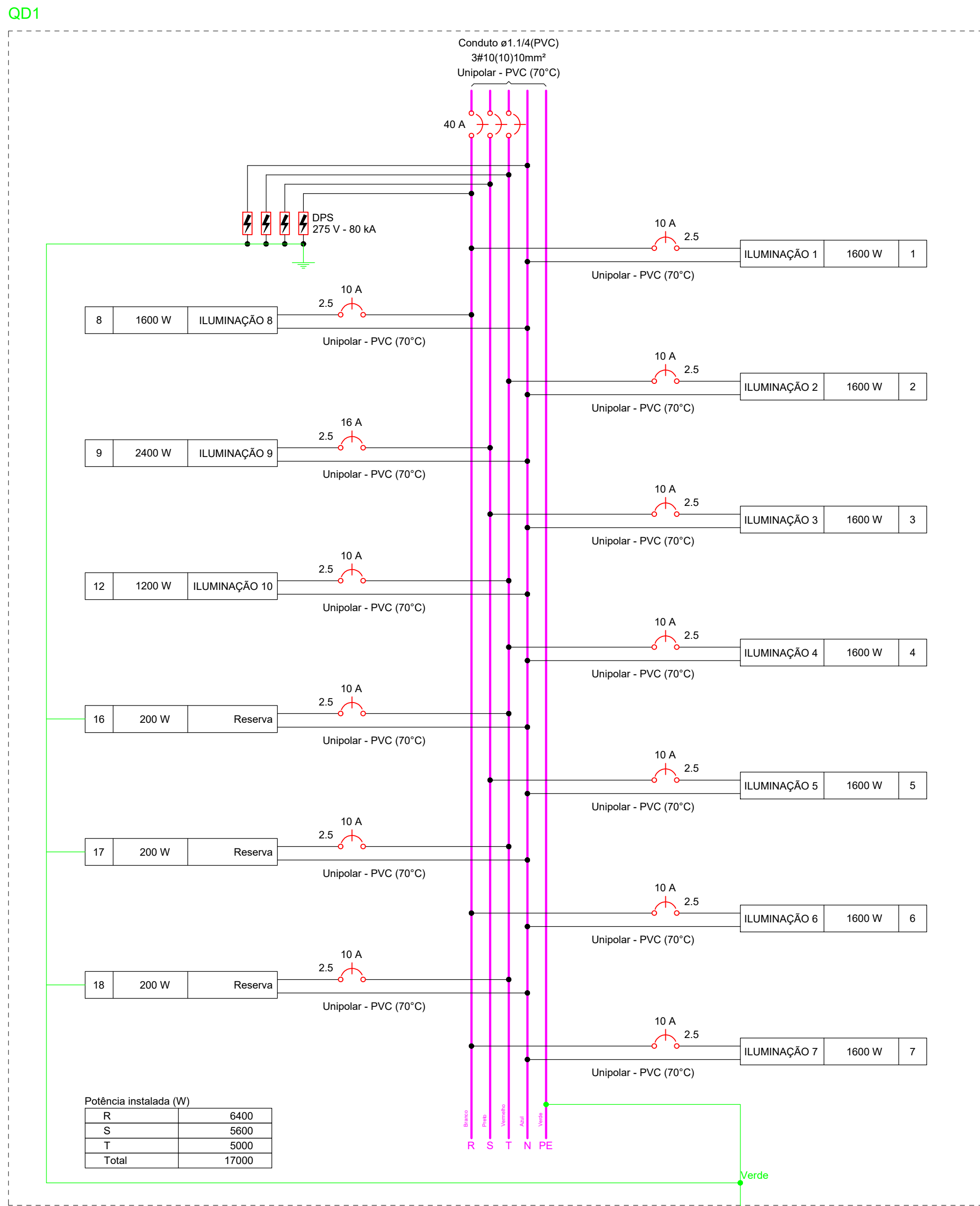


Quadro de Cargas (QD1) - TERREO																
Circuito	Descrição	Esquema	Método de inst.	Tensão (V)	Iluminação (W)	Pot. total (VA)	Pot. total (W)	Fases	Pot. - R (W)	Pot. - S (W)	Pot. - T (W)	FCT	PCA	It ²	Seção (mm²)	It ²
1	ILUMINAÇÃO 1	F+N	B1	220 V	8	1778	1600	R				1000	0.80	10.1	8.1	2.5
2	ILUMINAÇÃO 2	F+N	B1	220 V	8	1778	1600	T				1000	0.80	10.1	8.1	2.5
3	ILUMINAÇÃO 3	F+N	B1	220 V	8	1778	1600	S				1000	0.80	10.1	8.1	2.5
4	ILUMINAÇÃO 4	F+N	B1	220 V	8	1778	1600	T				1000	0.80	10.1	8.1	2.5
5	ILUMINAÇÃO 5	F+N	B1	220 V	8	1778	1600	S				1000	0.80	10.1	8.1	2.5
6	ILUMINAÇÃO 6	F+N	B1	220 V	8	1778	1600	R				1000	0.70	11.5	8.1	2.5
7	ILUMINAÇÃO 7	F+N	B1	220 V	8	1778	1600	R				1000	1.00	8.1	8.1	2.5
8	ILUMINAÇÃO 8	F+N	B1	220 V	8	1778	1600	S				1000	0.70	11.5	8.1	2.5
9	ILUMINAÇÃO 9	F+N	B1	220 V	12	2667	2400	S				1000	0.70	11.5	12.1	2.5
12	ILUMINAÇÃO 10	F+N	B1	220 V	6	1333	1200	T				1200	1.00	6.1	6.1	2.5
16	Reserva	F+N+T	B1	220 V	200	200	T				200	1.00	1.00	0.9	0.9	2.5
17	Reserva	F+N+T	B1	220 V	200	200	T				200	1.00	1.00	0.9	0.9	2.5
18	Reserva	F+N+T	B1	220 V	200	200	T				200	1.00	1.00	0.9	0.9	2.5
TOTAL					62	18822	17000	R+S+T	6400	5600	5000					

Quadro de Demanda (QD1) - TERREO		
Tipo de carga	Potência instalada (kVA)	Demanda (kVA)
Uso Específico	18.82	19.82
TOTAL		19.82



QM1

QD1

(17000 W)

40 A

4.5 kA

10

Unipolar - PVC (70°C)

e1:1/4(PVC)

40 A

4.5 kA

10

Unipolar - PVC (70°C)

e1:1/4(PVC)

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4.5 kA

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