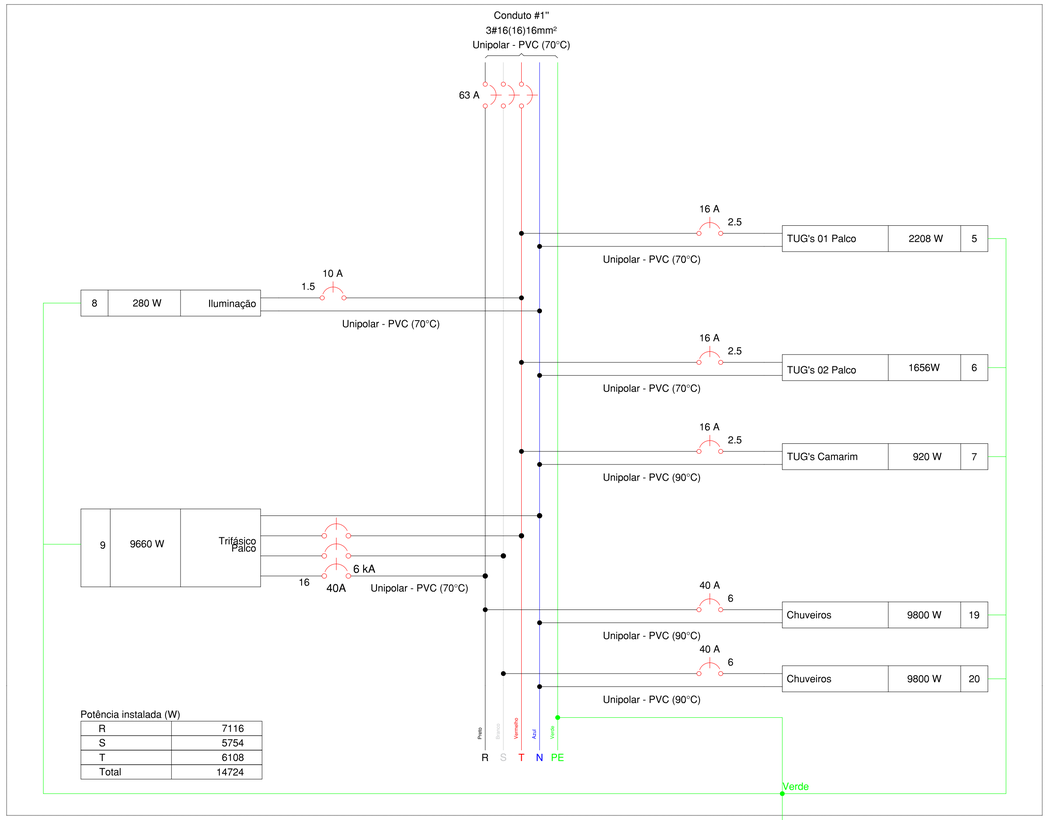
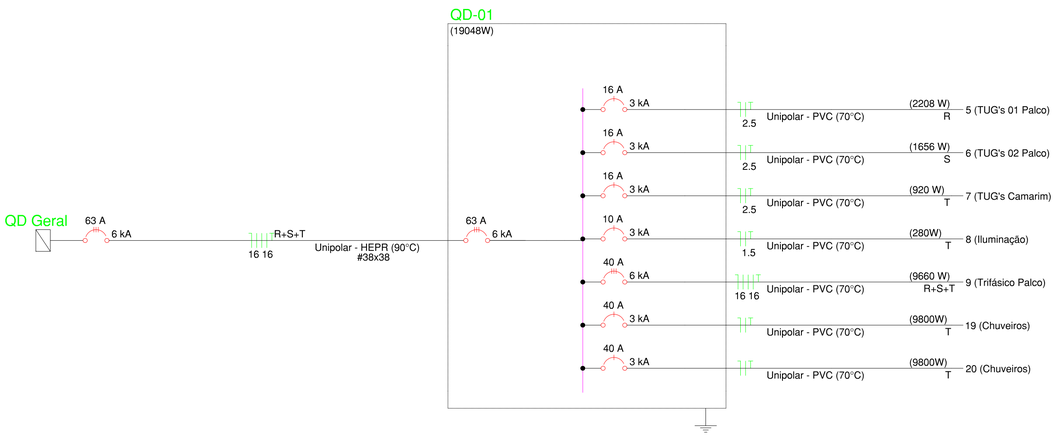
QD-01



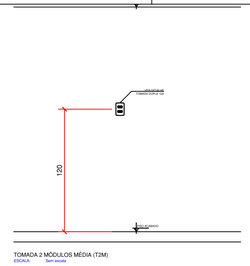
Potência instalada (W)

R	7116
S	5754
T	6108
Total	14724

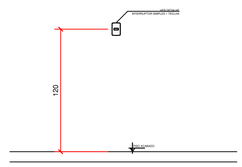


Quadro de Cargas (QD-01)

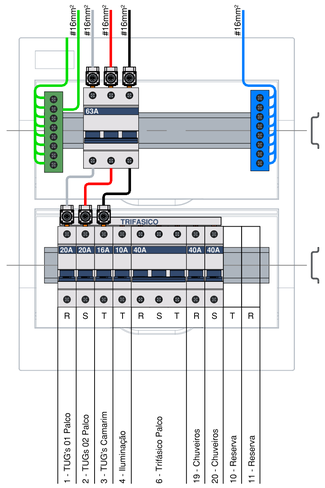
Circuito	Descrição	Esquema	Método de inst.	Tensão (V)	Tomadas (VA) 100	600	2200	Pot. total. (VA)	Pot. total. (W)	Fases	Pot. - R (W)	Pot. - S (W)	Pot. - T (W)	FCT	FCA	In' (A)	Ip (A)	Seção (mm²)	Disj (A)
5	TUG's 01 Palco	F+N+T	A1	220 V		4		2400	2208	R			2208	0.94	0.77	11	15.1	2.5	16
6	TUG's 02 Palco	F+N+T	A1	220 V		3		1800	1656	S			1656	0.94	0.77	8.2	11.4	2.5	16
7	TUG's Camarim	F+N+T	A1	220 V	10			1000	920	T			920	0.94	0.77	4.6	6.3	2.5	16
8	Iluminação	F+N+T	A1	220 V				304	280	T			280	0.94	0.77	1.4	2	1.5	10
9	Trifásico Palco	3F+N+T	A2	380 V				10500	9660	R+S+T	4908	4908	4908	0.94	1	29.9	31.9	16	40
9	Trifásico Palco	F+N+T	A2	220 V				10000	9800	R	9800			0.94	1	45	47.8	6	40
9	Trifásico Palco	F+N+T	A2	220 V				10000	9800	S		9800		0.94	1	45	47.8	6	40
TOTAL					10	7	0	16004	14724	R+S+T	14708	14708	9972			45.7	48.6	16	63

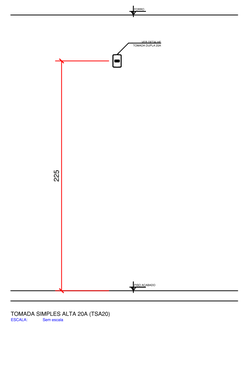


TOMADA 2 MÓDULOS MÉDIA (T2M)
ESCALA: Sem escala

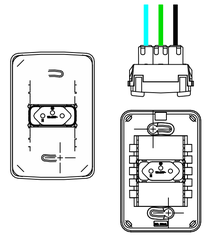


INTERRUPTOR SIMPLES 1 TECLA (IS)
ESCALA: Sem escala

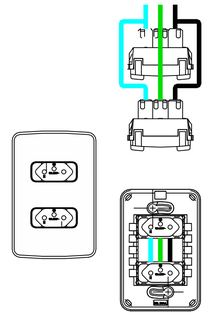




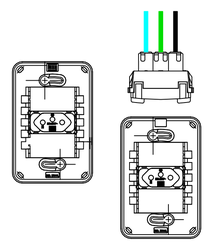
TOMADA SIMPLES ALTA 20A (TSA20)
ESCALA: Sem escala



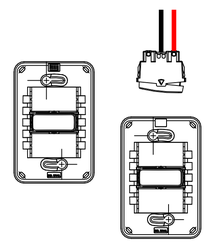
TOMADA 10A SIMPLES 1 MÓDULO
ESCALA: Sem escala



TOMADA 10A SIMPLES 2 MÓDULO
ESCALA: Sem escala



TOMADA 20A SIMPLES 1 MÓDULO
ESCALA: Sem escala



INTERRUPTOR SIMPLES 1 TECLA
ESCALA: Sem escala

Carimbos

Quadro Técnico

Bruno Regalin	CREA/SC 164.059-2	Eng. Civil	Responsável Técnico
Renan Tomé	-----	Eng. Eletricista	Projeto
----	-----	-------	-----

gov.br
Documento assinado digitalmente
BRUNO REGALIN
Data: 31/07/2025 10:57:36-0300
Verifique em https://validar.iti.gov.br

Bruno Regalin
Eng. Civil
CREA/SC 164.059-2

MUNICÍPIO DE MACIEIRA
Proprietário

CIVILTEC
Soluções em Projeto de Infraestrutura
CONSEST ENGENHARIA LTDA
CNPJ: 23.493.725/0001-64

CENTRO DA TERCEIRA IDADE
ANTE-PROJETO ELÉTRICO

Proprietario: MUNICÍPIO DE MACIEIRA
CPF/CNPJ: 95.992.020/0001-00
Conteúdo: PLANTAS BAIXAS E DETALHES
Endereço da obra: MACIEIRA/SC
Data: 10/04/2025
Escala: Indicada
Prancha: 003

P.ELE_CENTRO DA TERCEIRA IDADE_R01.dwg

R02

3 Quadro de Distribuição QD-01
ESC: 1/50