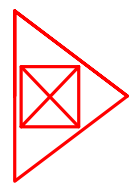
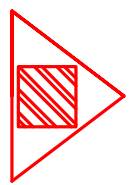


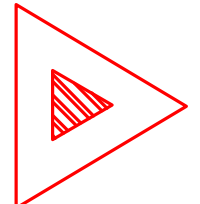
LEGENDA

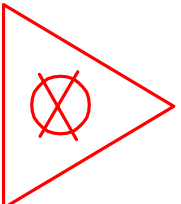
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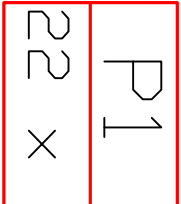
Direção rota de fuga
- 

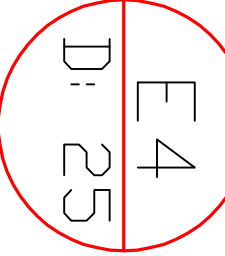
Saída final de fuga
- 

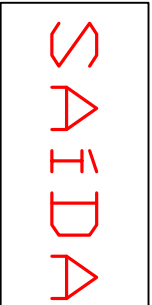
PQS B/C
- 

PQS A/B/C
- 

CO2
- 

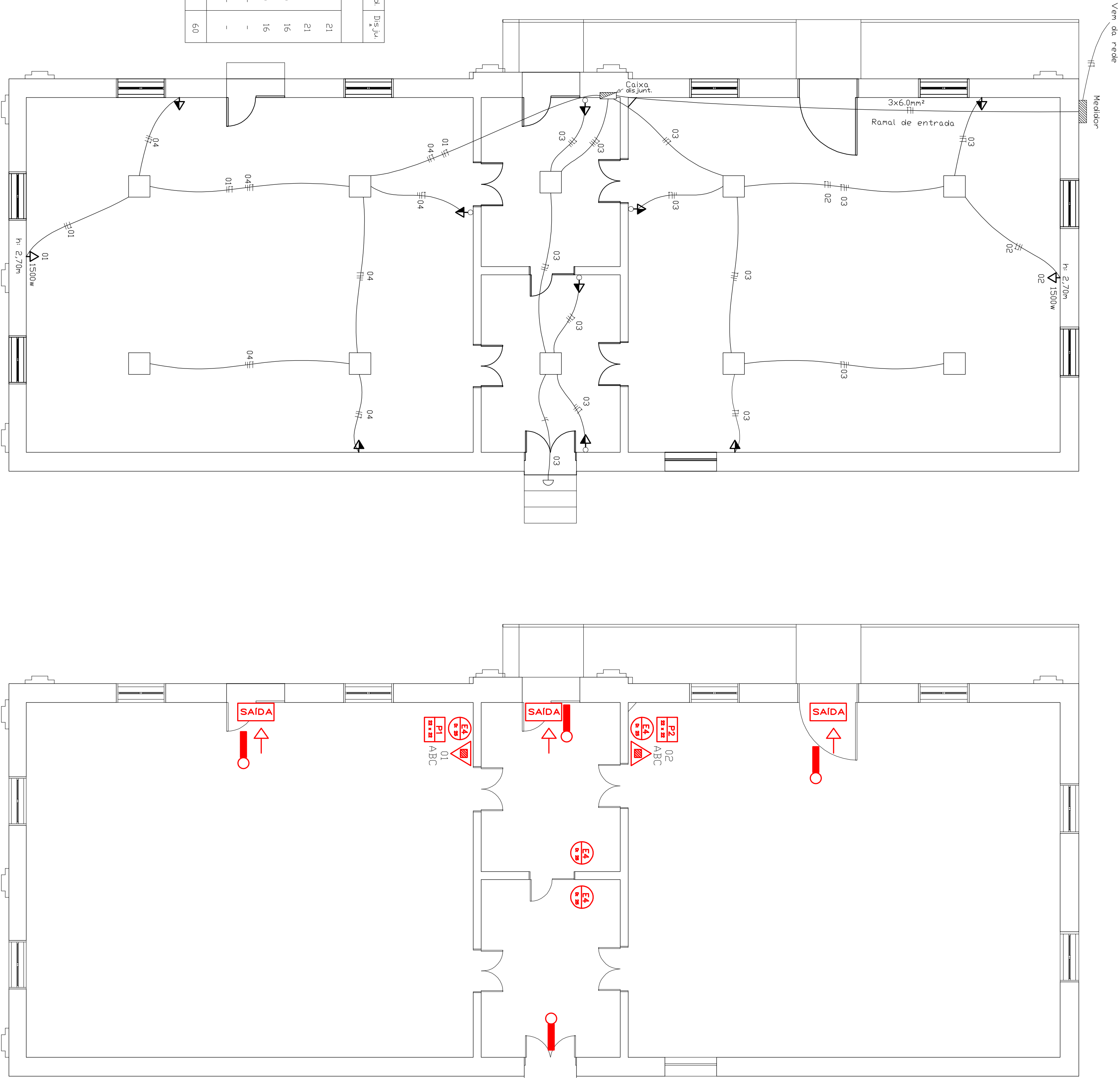
EXTINTOR ÁGUA PRESS.
- 

PLACA INDICANDO EXTINTOR
- 

PLACA PROIBIDO FUMAR
- 

PLACA INDICATIVA
- 

LUZ DE EMERGÊNCIA

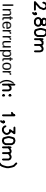


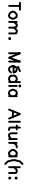
QUADRO DE CARGAS

Circ.	Luz Watts	Tom Watts	T. esp. Watts	Total Watts	Cond mm²	Dis. W
C0 - 6 Disjuntores						
01	-	1500	1500	4,0	4,0	21
02	-	1500	1500	4,0	4,0	21
03	600	600	-	1200	2,5	16
04	400	300	-	700	2,5	16
05	-	-	-	-	-	-
06	-	-	-	-	-	-
Total	1000	900	3000	4900	6,0	60

CONVENÇÕES

- 

Ponto de Luz no Teto
- 

Ponto de Luz no Paredes h= 2,80m
- 

Tom, Alto Altura(h: 2,70m)
- 

Tom, Médio Altura(h: 1,30m)
- 

Relevo - Falso - Nível
- 

Esquadro - Falso - Nível
- 

Centro de Distribuição(h: 1,50m)

PLANTA ELÉTRICA

ÁREA: 145,00m²
ESC: 1/50

PPCI

ÁREA: 145,00m²
ESC: 1/50

Arquiteto Ruy Octavio Florin CAU A106755-9
Rua General Pava, 1139 - São Luiz Gonzaga - RS
Telefone: (51) 9 8403 - 7567

TÍTULO
Projeto Elétrico e PPCI

FINALIDADE
Projeto de Reforma - Museu

ENCOMENDADO
Rua João Fagundes, n.131/ Bossoroca - RS

PROPRIETÁRIO

PROJETO:

Eng. Gabrieli Martins de Oliveira

ÁREA DO TERRENO
1452,00m²

DATA
Fev/2024

QUANTIDADE
1

ÁREA CONSTRUÍDA
296,82m²

ESCALA
1/50

PRIMEIRA
04

Arq. Ruy Octavio Florin