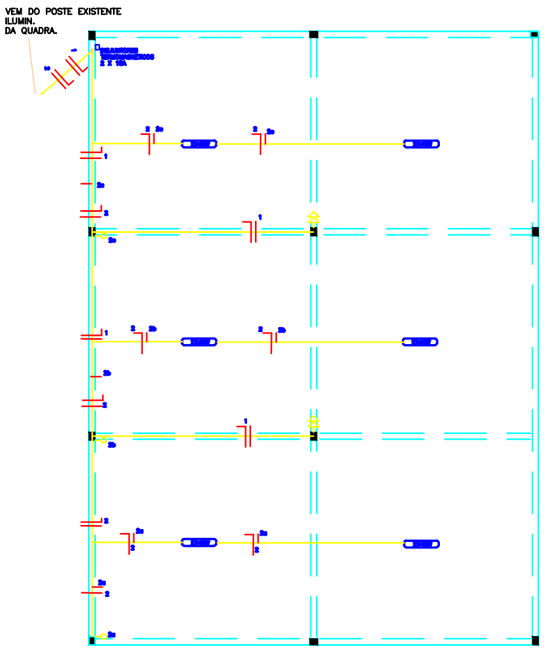
PROJETO ELÉTRICO – ACADEMIA DE SAUDE MODELO
ACRÉSCIMO DE CARGA

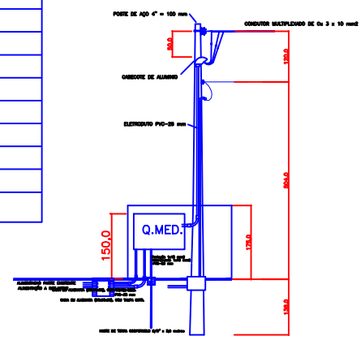


LEGENDAS

QUADRO DE CARGAS

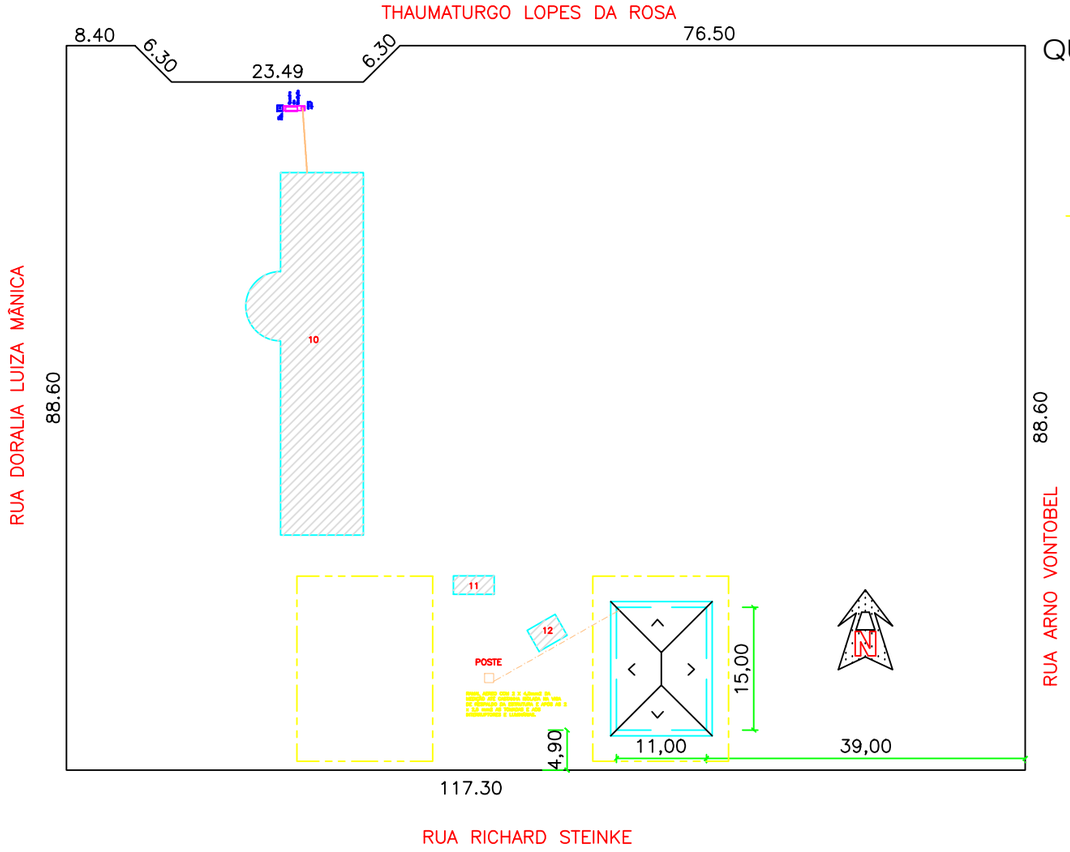
	LÂMPADAS			TOMADAS						CARGA TOTAL	CONDUTOR	DISJUNTOR	OBS
CIRC.	2x40W	60W	100W	250W	600W	1500W	5000W			WATTS	mm2	AMPERES	
01					02					1200W	2,5	15	
02	06									480W	2,5	15	
										1680W	2 x 4 mm2		
										CARGA ADICIONADA			

ENTRADA EXISTENTE



LEGENDAS:

- A / 100 — PONTO DE LUZ NO TETO
- 100 — PONTO DE LUZ NA PAREDE
- NEUTRO/FASE/RETORNO
- TOM. ALTA
- INTERRUP. SIMPLES
- 600w — TOMADA ESPECIAL
- 1500w — TOM. ESPECIAL AR CONDICIONADO
- TOMADA SIMPLES h= 1,20 m
- TOM. SIMPLES h= 0,30 m.
- 5000w — CHUVEIRO
- CD-1 — CAIXA DE DISJUNTORES
- MEDIDOR — CAIXA DE MEDIROR
- CIGARRA/CAMPAINHA
- BOTÃO DA CAMPAÍNHA



QUADRO DE MEDIÇÃO EXISTENTE

CAIXA INTERNA
TAMANHO 4
(40x60x24)

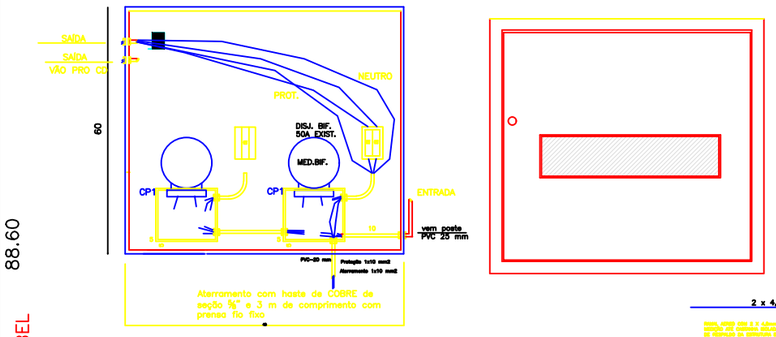
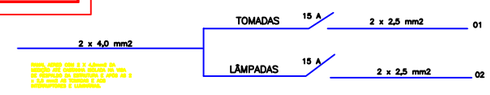


DIAGRAMA UNIFILAR



ACADEMIA DE SAÚDE– Mod. Básica BAIRRO MODELO/ PROJETO ELÉTRICO	AGOSTO 2015	ESCALA: 1:75

PAMELA SOSSMEIER ENG. CIVIL – CREA RS201201	MUNICÍPIO DE IJUÍ	01/01