THIS PROJECT IS PART OF THE INTELLECTUAL PROPERTY OF THE OFFICE UMPRAUM ARQUITETOS ASSOCIADOS ACCORDING TO THE BRAZILLIAN LAW 9610/98. ITS REPRODUCTION, COPY OR ANY UNAUTHORIZED USE WILL BE PUNISHED BY THE LAW.

	CIRCUITOS	DESCRIÇÃO	ILUMINAÇÃO (W)								PERDA REAT. (W)			TUG (W)			TUE (W)	AQUECIMENTO			AR COND.			BOMBAS (W)	ELEVADORES (W)		TOTAL (W)	TENSÃO (V)	CORR. (A)	QLT. (V/A.km)	PROT. (A)	FASE (mm2)	NEUTRO (mm2)	TERRA (mm2)	TIPO ALIM	ELETR. (POL.)	BARRAM. (POL.xPOL.)	
QUADRO GERAL DE CARGAS	1										250																	1264	220	5.74	2.5%	10	6	6	6	FASE+NEUTRO+TERRA			
	2																											1264	220	5.74	2.5%	10	6	6	6	FASE+NEUTRO+TERRA			
	3																											1264	220	5.74	2.5%	10	6	6	6	FASE+NEUTRO+TERRA			
	4																											1264	220	5.74	2.5%	10	6	6	6	FASE+NEUTRO+TERRA			
	5																											1264	220	5.74	2.5%	10	6	6	6	FASE+NEUTRO+TERRA			
	6																											2276	220	10.34	2.5%	16	6	6	6	FASE+NEUTRO+TERRA			
	7																											1264	220	5.74	2.5%	10	6	6	6	FASE+NEUTRO+TERRA			
	8																											1264	220	5.74	2.5%	10	6	6	6	FASE+NEUTRO+TERRA			
	9																											1264	220	5.74	2.5%	10	6	6	6	FASE+NEUTRO+TERRA			
	10																											1264	220	5.74	2.5%	10	6	6	6	FASE+NEUTRO+TERRA			
	11																											1264	220	5.74	2.5%	10	6	6	6	FASE+NEUTRO+TERRA			
	12																											1264	220	5.74	2.5%	10	6	6	6	FASE+NEUTRO+TERRA			
	SOMA																											16454	380	27.27	6.76	35	6	6	6	3Ø+N+T	1	3/4	1/8
QUADRO DE CARGAS - UTI	1									