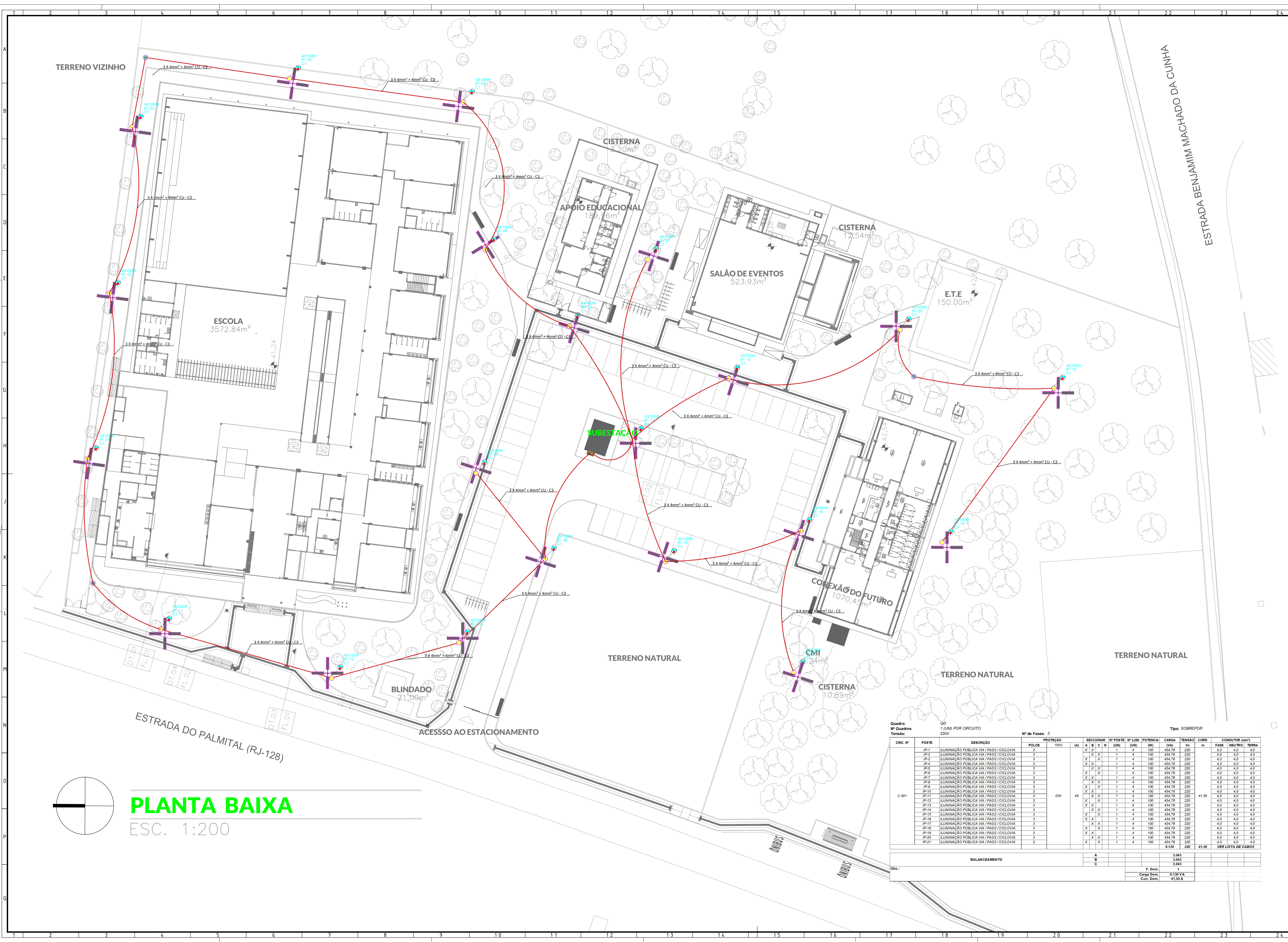




LEGENDA:

- ELETRODUTO ENTERRADO - 1xØ2"
- ORIGEM ALIMENTAÇÃO DO POSTE
- QUADRO DE COMANDO EM GRUPO PARA ALIMENTAÇÃO EM QGBT
- POSTE 4 PÉTALAS EM FIBRA DE VIDRO TIPO CÔNICO C/ H=9M ALTURA ÚTIL
- CABO PP-3x4,0mm²-Cu 1xØ1"
- CAIXA DE PASSAGEM ELÉTRICA HAND-HOLE Ø0,60M

LOCAÇÃO DE POSTES		
POSTE	Norte (Y)	Este (X)
IP-01 C1	7462408.706	744907.556
IP-02 C1	7462404.485	744937.274
IP-03 C1	7462400.417	744967.028
IP-04 C1	7462372.188	744975.647
IP-05 C1	7462342.490	744971.522
IP-06 C1	7462337.651	744946.732
IP-07 C1	7462339.330	744906.705
IP-08 C1	7462327.770	744889.923
IP-09 C1	7462341.735	744876.250
IP-10 C1	7462365.957	744870.002
IP-11 C1	7462395.112	744877.072
IP-12 C1	7462321.769	744931.867
IP-13 C1	7462310.732	744911.184
IP-14 C1	7462305.827	744890.793
IP-15 C1	7462293.209	744922.499
IP-16 C1	7462281.492	744894.738
IP-17 C1	7462281.634	744869.305
IP-18 C1	7462254.928	744892.534
IP-19 C1	7462234.994	744920.222
IP-20 C1	7462264.042	744932.129
IP-21 C1	7462307.500	744944.720

Quadro: Q0		1 (UM) POR CIRCUITO		Tensão: 220V		Nº de Fases: 3		Tipo: SOBREPOR													
CIRC. Nº	POSTE	DESCRIÇÃO	PROTEÇÃO		TPO	(A)	SECCION			Nº POSTE (UN)	Nº LUM (UN)	POTENCIA (W)	(CVA)	TENSÃO (V)	CORR.	CONDUTOR (mm²)					
			A	B			C	N	U							N	U				
C 001	IP-1	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0				
	IP-2	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0				
	IP-3	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0				
	IP-4	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0				
	IP-5	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0				
	IP-6	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0				
	IP-7	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0				
	IP-8	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0				
	IP-9	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0				
	IP-10	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0				
	IP-11	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	DIN	45	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0			
	IP-12	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0				
	IP-13	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0				
	IP-14	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0				
	IP-15	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0				
	IP-16	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0				
IP-17	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0					
IP-18	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0					
IP-19	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0					
IP-20	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0					
IP-21	ILUMINAÇÃO PÚBLICA VIA PASS/CIÓCLOVA	3	X	X	1	4	100	434,79	220	4,0	4,0	4,0	4,0	4,0	4,0	4,0					
																	VER LISTA DE CABOS				
BALANÇAMENTO																	A		3,043		
																	B		3,043		
																	C		3,043		
Obs:																		F. Dem. 1.			
																		Carga Dem.		8.150 VA	
																		Cort. Dem.		41,50 A	