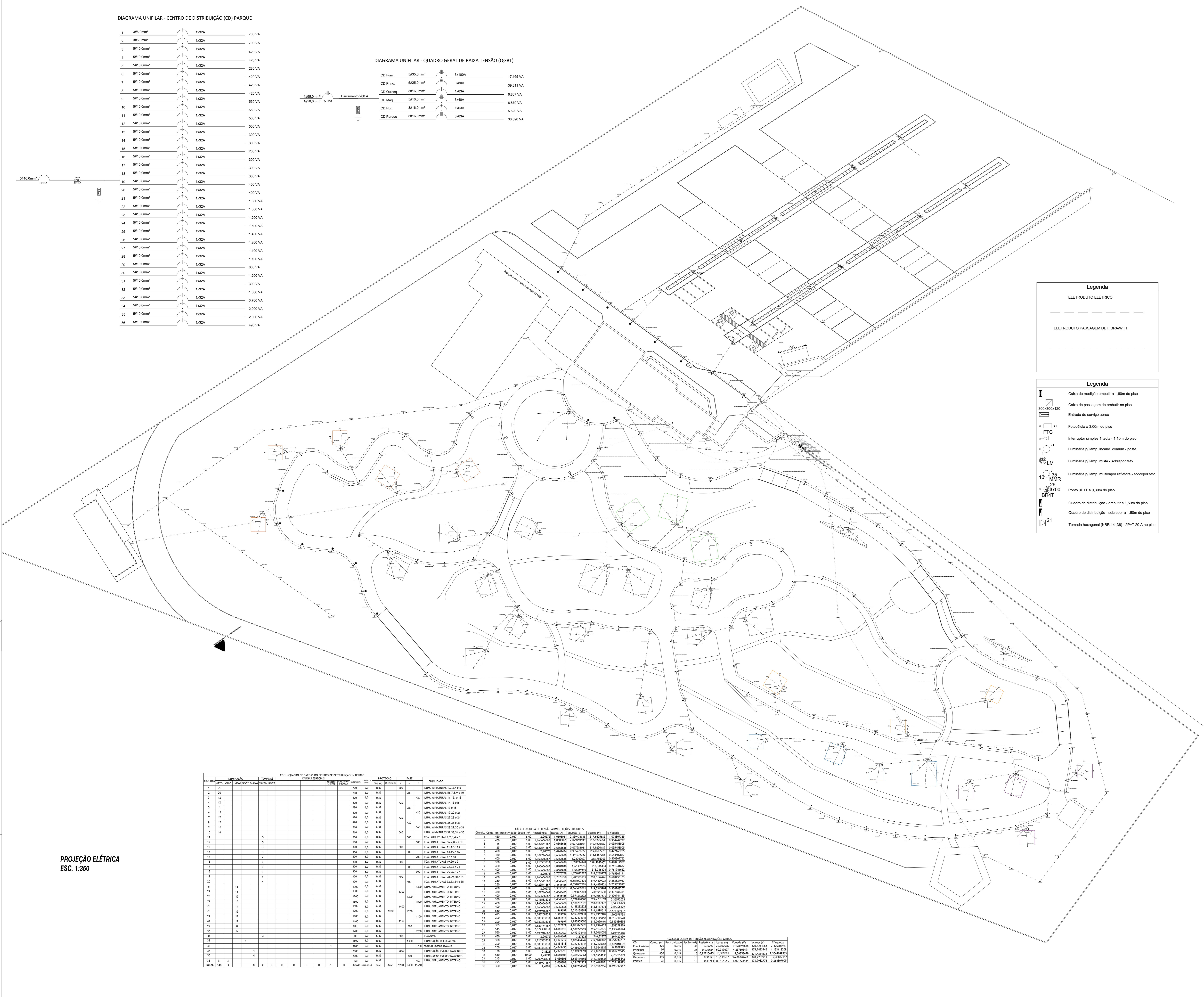
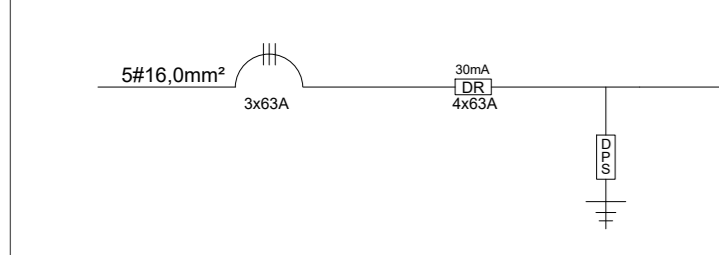
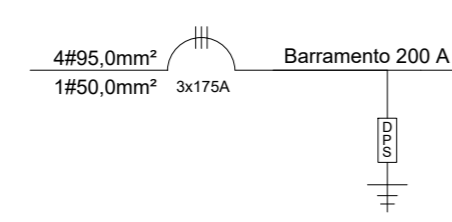


DIAGRAMA UNIFILAR - CENTRO DE DISTRIBUIÇÃO (CD) PARQUE

1	3x6,0mm²	1x32A	700 VA
2	3x6,0mm²	1x32A	700 VA
3	5x10,0mm²	1x32A	420 VA
4	5x10,0mm²	1x32A	420 VA
5	5x10,0mm²	1x32A	280 VA
6	5x10,0mm²	1x32A	420 VA
7	5x10,0mm²	1x32A	420 VA
8	5x10,0mm²	1x32A	420 VA
9	5x10,0mm²	1x32A	560 VA
10	5x10,0mm²	1x32A	560 VA
11	5x10,0mm²	1x32A	500 VA
12	5x10,0mm²	1x32A	500 VA
13	5x10,0mm²	1x32A	300 VA
14	5x10,0mm²	1x32A	300 VA
15	5x10,0mm²	1x32A	200 VA
16	5x10,0mm²	1x32A	300 VA
17	5x10,0mm²	1x32A	300 VA
18	5x10,0mm²	1x32A	300 VA
19	5x10,0mm²	1x32A	400 VA
20	5x10,0mm²	1x32A	400 VA
21	5x10,0mm²	1x32A	1.300 VA
22	5x10,0mm²	1x32A	1.300 VA
23	5x10,0mm²	1x32A	1.500 VA
24	5x10,0mm²	1x32A	1.500 VA
25	5x10,0mm²	1x32A	1.400 VA
26	5x10,0mm²	1x32A	1.200 VA
27	5x10,0mm²	1x32A	1.100 VA
28	5x10,0mm²	1x32A	1.100 VA
29	5x10,0mm²	1x32A	800 VA
30	5x10,0mm²	1x32A	1.200 VA
31	5x10,0mm²	1x32A	300 VA
32	5x10,0mm²	1x32A	1.600 VA
33	5x10,0mm²	1x32A	3.700 VA
34	5x10,0mm²	1x32A	2.000 VA
35	5x10,0mm²	1x32A	2.000 VA
36	5x10,0mm²	1x32A	490 VA

DIAGRAMA UNIFILAR - QUADRO GERAL DE BAIXA TENSÃO (QGBT)

CD Func:	5x25,0mm²	2x100A	17.165 VA
CD Princ:	5x25,0mm²	3x80A	39.811 VA
CD Quilôq:	5x16,0mm²	1x63A	6.837 VA
CD Maq:	5x10,0mm²	3x40A	6.678 VA
CD Part:	5x16,0mm²	1x63A	5.620 VA
CD Parque:	5x16,0mm²	3x63A	30.590 VA



Legenda

ELETRODUTO ELÉTRICO

ELETRODUTO PASSAGEM DE FIBRA/WIFI

Legenda

- Caixa de medição embutir a 1,60m do piso
- 300x300x120 Caixa de passagem de embutir no piso
- Entrada de serviço aérea
- Fotocélula a 3,00m do piso
- FTC Interruptor simples 1 tecla - 1,10m do piso
- Luminária p/ lâmp. incand. comum - poste
- LM Luminária p/ lâmp. mista - sobrepor teto
- MMR Luminária p/ lâmp. multivapor refletora - sobrepor teto
- 35 Ponto 3P+T a 0,30m do piso
- 26 BR4T Quadro de distribuição - embutir a 1,50m do piso
- 21 Quadro de distribuição - sobrepor a 1,50m do piso
- Tomada hexagonal (NBR 14136) - 2P+T 20 A no piso

PROJEÇÃO ELÉTRICA
ESC. 1:350

CD 1 - QUADRO DE CARGAS DO CENTRO DE DISTRIBUIÇÃO 1 - TÍPERO

DESCR.	QUANT.	WATT	VOLTA	VA	WATT	VOLTA	VA	WATT	VOLTA	VA	WATT	VOLTA	VA	WATT	VOLTA	VA
1	30	700	6,0	4200	700	6,0	4200	700	6,0	4200	700	6,0	4200	700	6,0	4200
2	20	300	6,0	1800	300	6,0	1800	300	6,0	1800	300	6,0	1800	300	6,0	1800
3	12	420	6,0	2520	420	6,0	2520	420	6,0	2520	420	6,0	2520	420	6,0	2520
4	12	420	6,0	2520	420	6,0	2520	420	6,0	2520	420	6,0	2520	420	6,0	2520
5	8	280	6,0	1680	280	6,0	1680	280	6,0	1680	280	6,0	1680	280	6,0	1680
6	12	420	6,0	2520	420	6,0	2520	420	6,0	2520	420	6,0	2520	420	6,0	2520
7	12	420	6,0	2520	420	6,0	2520	420	6,0	2520	420	6,0	2520	420	6,0	2520
8	12	420	6,0	2520	420	6,0	2520	420	6,0	2520	420	6,0	2520	420	6,0	2520
9	16	560	6,0	3360	560	6,0	3360	560	6,0	3360	560	6,0	3360	560	6,0	3360
10	16	560	6,0	3360	560	6,0	3360	560	6,0	3360	560	6,0	3360	560	6,0	3360
11	10	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000
12	10	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000
13	10	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000
14	10	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000
15	10	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000
16	10	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000
17	10	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000
18	10	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000
19	10	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000
20	10	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000
21	13	650	6,0	3900	650	6,0	3900	650	6,0	3900	650	6,0	3900	650	6,0	3900
22	13	650	6,0	3900	650	6,0	3900	650	6,0	3900	650	6,0	3900	650	6,0	3900
23	12	600	6,0	3600	600	6,0	3600	600	6,0	3600	600	6,0	3600	600	6,0	3600
24	15	750	6,0	4500	750	6,0	4500	750	6,0	4500	750	6,0	4500	750	6,0	4500
25	14	700	6,0	4200	700	6,0	4200	700	6,0	4200	700	6,0	4200	700	6,0	4200
26	12	600	6,0	3600	600	6,0	3600	600	6,0	3600	600	6,0	3600	600	6,0	3600
27	11	550	6,0	3300	550	6,0	3300	550	6,0	3300	550	6,0	3300	550	6,0	3300
28	11	550	6,0	3300	550	6,0	3300	550	6,0	3300	550	6,0	3300	550	6,0	3300
29	8	400	6,0	2400	400	6,0	2400	400	6,0	2400	400	6,0	2400	400	6,0	2400
30	12	600	6,0	3600	600	6,0	3600	600	6,0	3600	600	6,0	3600	600	6,0	3600
31	10	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000	500	6,0	3000
32	4	200	6,0	1200	200	6,0	1200	200	6,0	1200	200	6,0	1200	200	6,0	1200
33	1	50	6,0	300	50	6,0	300	50	6,0	300	50	6,0	300	50	6,0	300
34	4	200	6,0	1200	200	6,0	1200	200	6,0	1200	200	6,0	1200	200	6,0	1200
35	4	200	6,0	1200	200	6,0	1200	200	6,0	1200	200	6,0	1200	200	6,0	1200
36	3	150	6,0	900	150	6,0	900	150	6,0	900	150	6,0	900	150	6,0	900
TOTAL	148	3	8	38	0	0	0	0	0	0	0	0	0	0	0	0

CALCULO QUANT. DE TENDAS ALIMENTICIOS CIRCULO

CD	Comp.	Int.	Ext.	Int.	Ext.	Int.	Ext.	Int.	Ext.	Int.	Ext.	Int.	Ext.	Int.	Ext.	Int.	Ext.
1	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
2	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
3	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
4	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
5	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
6	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
7	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
8	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
9	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
10	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
11	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
12	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
13	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
14	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
15	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
16	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
17	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
18	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
19	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
20	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
21	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768	21,504	1,344	37,344	2,304
22	400	0,017	6,80	2,720	0,048	1,392	0,086	3,176	0,192	6,144	0,384	12,432	0,768				