

DIAGRAMA UNIFILAR

QD3 - Quadro de Distribuição Primeiro Pavimento

ESCALA: 5cm 630

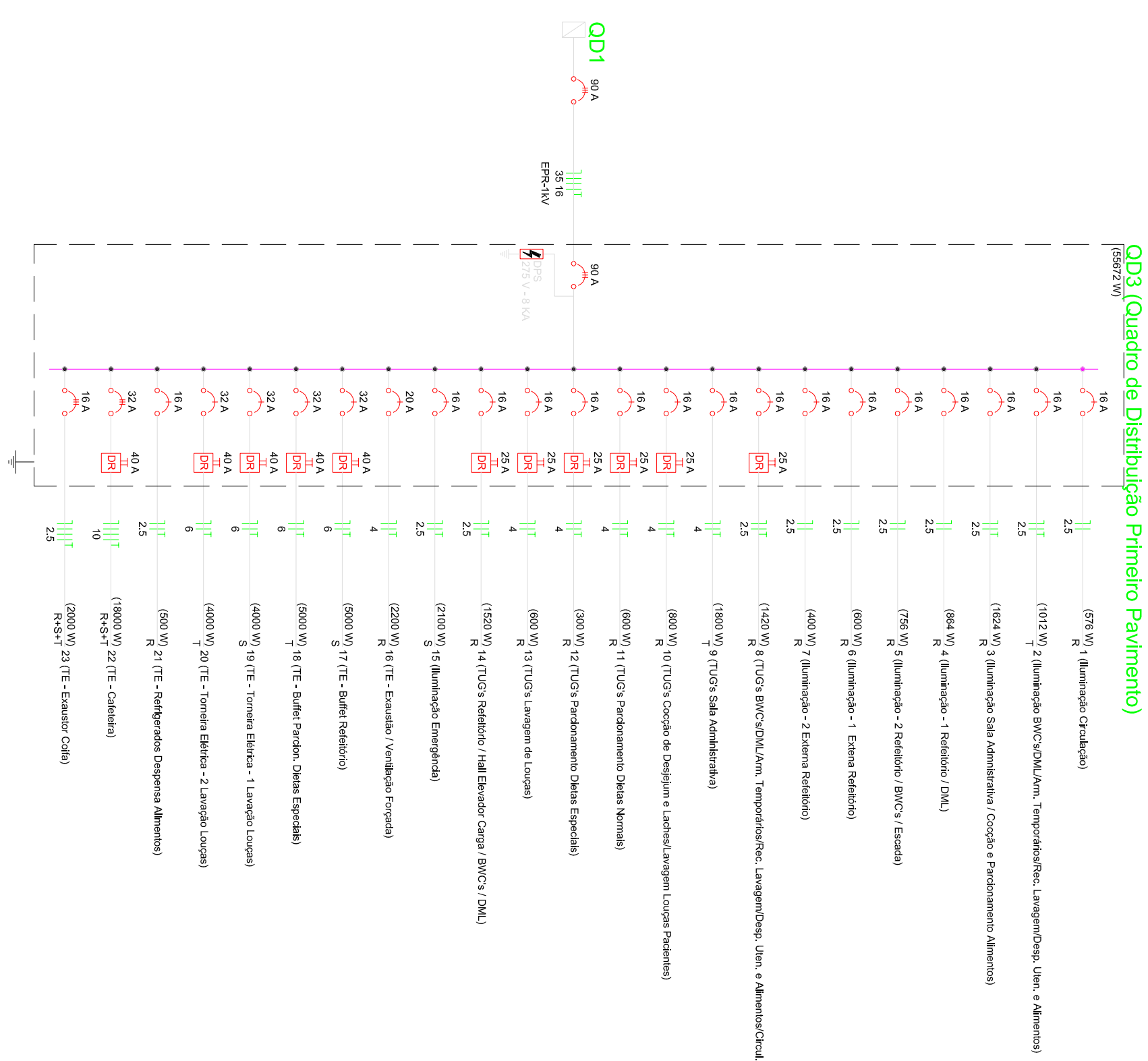


DIAGRAMA UNIFILAR

QD4 - Quadro de Distribuição Segundo Pavimento

EXCALA:5cm 630

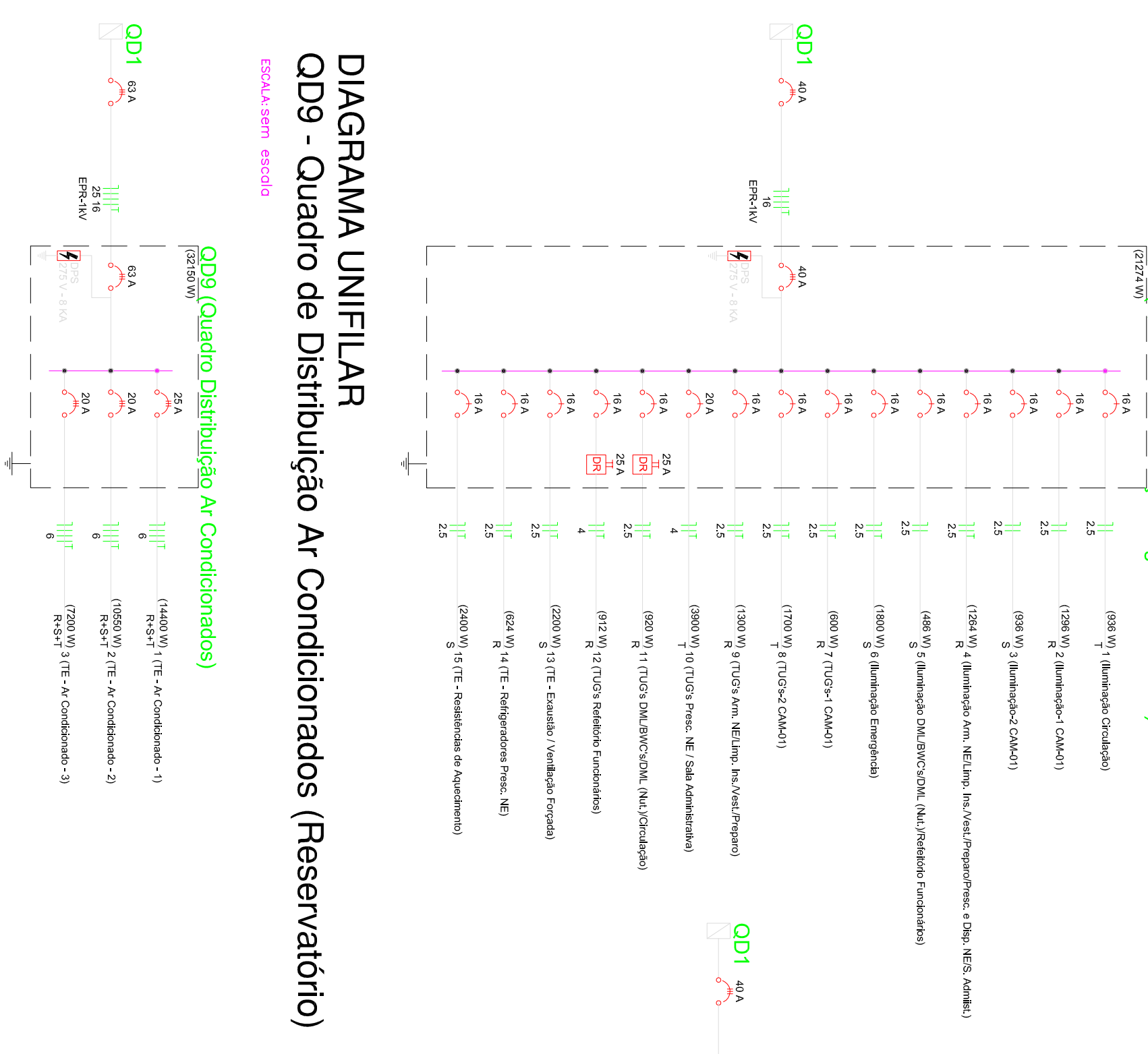
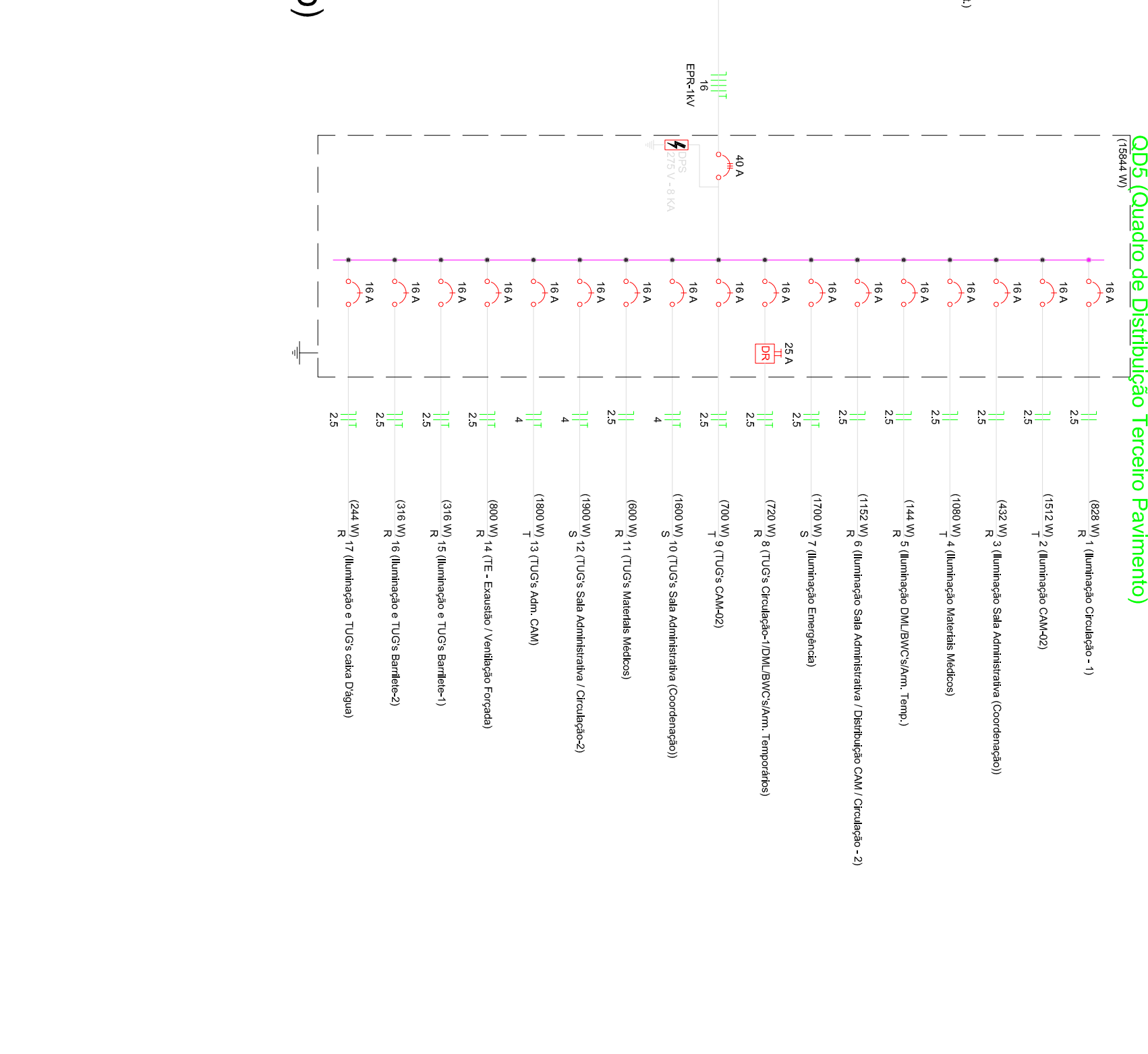


DIAGRAMA UNIFILAR

QD5 - Quadro de Distribuição Terceiro Pavimento

EMAIL: scm_esc@ucla.edu



QUADRO DE CARGAS

QD3 - Quadro de Distribuição Primeiro Pavimento

[illegible]

QUADRO DE CARGAS

QD3 - Quatano de Disallbulçao Al Collaallallados (Hesellallallall)

Crucial	Descrição	Equipam	Módulo	Tensão (V)	Pot. total	Pot. total	Frequ	Pot. - 1	FCI	FCA	Int. 1	Segunda	Int. 2	at. pac	at. total	Status
1	TE - A/ Condicionado - 1	SP-NV-7	BI	300/220 V	15304	14400	4800	4800	4800	1.500	1.500	62,4	62,4	0,12	3,35	OK
2	TE - A/ Condicionado - 2	SP-NV-7	BI	300/220 V	11945	10550	3517	3517	3517	1.000	1.000	18,1	18,1	0,13	3,30	OK
3	TE - A/ Condicionado - 3	SP-NV-7	BI	300/220 V	11945	10550	3517	3517	3517	1.000	1.000	12,4	12,4	0,12	3,35	OK
707/24					30252	32720	10717	10717			10717					

QUADRO DE CARGAS

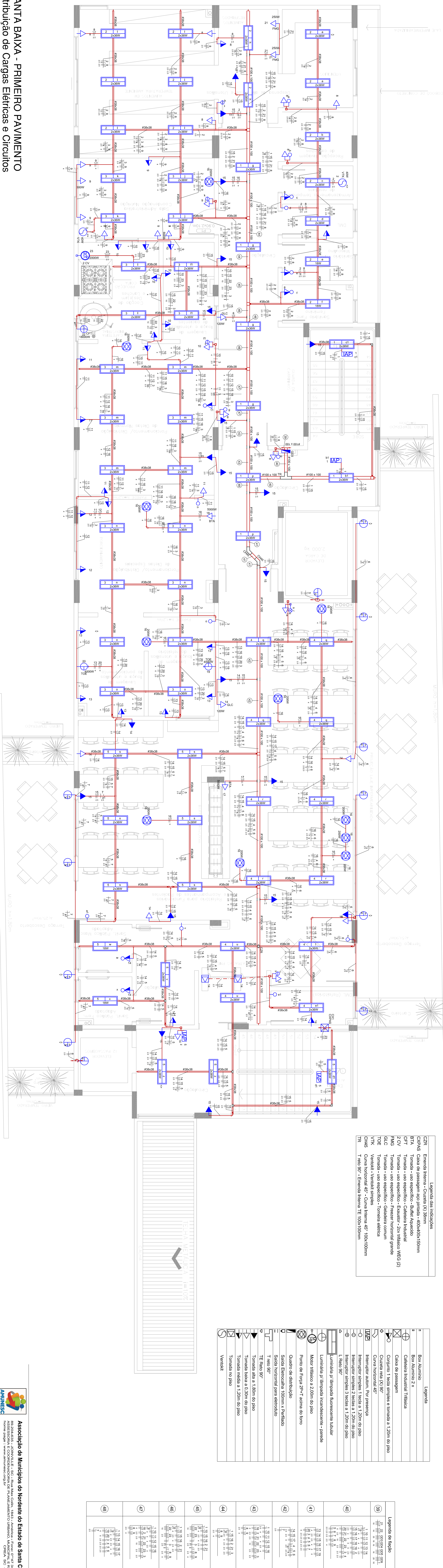
QD4 - Quadro de Distribuição Segundo Pavimento

[illegible]

QUADRO DE CARGAS

QD5 - Quadro de Distribuição Terceiro Pavimento

Grado	Dato	Exposura	Medio	Varianza (V)	Tendencia (T)	Pot. total	Fases	Pot. s.	Pot. t.	FCF (%)	Por. de S.	Por. de T.	Por. de V.
1	Introducción a la Física - 1	F=N	18	35	100	120	500	600	700	800	900	1000	1100
2	Introducción a la Física - 2	F=N	20	37	105	125	510	610	710	810	910	1010	1110
3	Introducción a la Física - 3	F=N	22	39	110	130	520	620	720	820	920	1020	1120
4	Introducción a la Física - 4	F=N	24	41	115	135	530	630	730	830	930	1030	1130
5	Introducción a la Física - 5	F=N	26	43	120	140	540	640	740	840	940	1040	1140
6	Introducción a la Física - 6	F=N	28	45	125	145	550	650	750	850	950	1050	1150
7	Introducción a la Física - 7	F=N	30	47	130	150	560	660	760	860	960	1060	1160
8	Introducción a la Física - 8	F=N	32	49	135	155	570	670	770	870	970	1070	1170
9	Introducción a la Física - 9	F=N	34	51	140	160	580	680	780	880	980	1080	1180
10	Introducción a la Física - 10	F=N	36	53	145	165	590	690	790	890	990	1090	1190
11	Introducción a la Física - 11	F=N	38	55	150	170	600	700	800	900	1000	1100	1200
12	Introducción a la Física - 12	F=N	40	57	155	175	610	710	810	910	1010	1110	1210
13	Introducción a la Física - 13	F=N	42	59	160	180	620	720	820	920	1020	1120	1220
14	Introducción a la Física - 14	F=N	44	61	165	185	630	730	830	930	1030	1130	1230
15	Introducción a la Física - 15	F=N	46	63	170	190	640	740	840	940	1040	1140	1240
16	Introducción a la Física - 16	F=N	48	65	175	195	650	750	850	950	1050	1150	1250
17	Introducción a la Física - 17	F=N	50	67	180	200	660	760	860	960	1060	1160	1260
18	Introducción a la Física - 18	F=N	52	69	185	205	670	770	870	970	1070	1170	1270
19	Introducción a la Física - 19	F=N	54	71	190	210	680	780	880	980	1080	1180	1280
20	Introducción a la Física - 20	F=N	56	73	195	215	690	790	890	990	1090	1190	1290
21	Introducción a la Física - 21	F=N	58	75	200	220	700	800	900	1000	1100	1200	1300
22	Introducción a la Física - 22	F=N	60	77	205	225	710	810	910	1010	1110	1210	1310
23	Introducción a la Física - 23	F=N	62	79	210	230	720	820	920	1020	1120	1220	1320
24	Introducción a la Física - 24	F=N	64	81	215	235	730	830	930	1030	1130	1230	1330
25	Introducción a la Física - 25	F=N	66	83	220	240	740	840	940	1040	1140	1240	1340
26	Introducción a la Física - 26	F=N	68	85	225	245	750	850	950	1050	1150	1250	1350
27	Introducción a la Física - 27	F=N	70	87	230	250	760	860	960	1060	1160	1260	1360
28	Introducción a la Física - 28	F=N	72	89	235	255	770	870	970	1070	1170	1270	1370
29	Introducción a la Física - 29	F=N	74	91	240	260	780	880	980	1080	1180	1280	1380
30	Introducción a la Física - 30	F=N	76	93	245	265	790	890	990	1090	1190	1290	1390
31	Introducción a la Física - 31	F=N	78	95	250	270	800	900	1000	1100	1200	1300	1400
32	Introducción a la Física - 32	F=N	80	97	255	275	810	910	1010	1110	1210	1310	1410
33	Introducción a la Física - 33	F=N	82	99	260	280	820	920	1020	1120	1220	1320	1420



PLANTA BAIXA - PRIMEIRO PAVIMENTO

ESCALA 1/50

ESCALA 1/2

NOTAS

1. The following are the steps in the process of developing a new product:

- 1.1. Identify a market need or opportunity.
- 1.2. Conduct market research to determine the size and nature of the market.
- 1.3. Develop a product concept and a business plan.
- 1.4. Obtain financing for the project.
- 1.5. Develop a prototype of the product.
- 1.6. Test the prototype and make improvements.
- 1.7. Manufacture the product on a small scale.
- 1.8. Distribute the product to the market.
- 1.9. Monitor the product's performance and make adjustments as needed.

2. The following are the steps in the process of developing a new service:

- 2.1. Identify a market need or opportunity.
- 2.2. Conduct market research to determine the size and nature of the market.
- 2.3. Develop a service concept and a business plan.
- 2.4. Obtain financing for the project.
- 2.5. Develop a prototype of the service.
- 2.6. Test the prototype and make improvements.
- 2.7. Manufacture the service on a small scale.
- 2.8. Distribute the service to the market.
- 2.9. Monitor the service's performance and make adjustments as needed.

3. The following are the steps in the process of developing a new technology:

- 3.1. Identify a market need or opportunity.
- 3.2. Conduct market research to determine the size and nature of the market.
- 3.3. Develop a technology concept and a business plan.
- 3.4. Obtain financing for the project.
- 3.5. Develop a prototype of the technology.
- 3.6. Test the prototype and make improvements.
- 3.7. Manufacture the technology on a small scale.
- 3.8. Distribute the technology to the market.
- 3.9. Monitor the technology's performance and make adjustments as needed.

4. The following are the steps in the process of developing a new business model:

- 4.1. Identify a market need or opportunity.
- 4.2. Conduct market research to determine the size and nature of the market.
- 4.3. Develop a business model concept and a business plan.
- 4.4. Obtain financing for the project.
- 4.5. Develop a prototype of the business model.
- 4.6. Test the prototype and make improvements.
- 4.7. Manufacture the business model on a small scale.
- 4.8. Distribute the business model to the market.
- 4.9. Monitor the business model's performance and make adjustments as needed.

5. The following are the steps in the process of developing a new marketing strategy:

- 5.1. Identify a market need or opportunity.
- 5.2. Conduct market research to determine the size and nature of the market.
- 5.3. Develop a marketing strategy concept and a business plan.
- 5.4. Obtain financing for the project.
- 5.5. Develop a prototype of the marketing strategy.
- 5.6. Test the prototype and make improvements.
- 5.7. Manufacture the marketing strategy on a small scale.
- 5.8. Distribute the marketing strategy to the market.
- 5.9. Monitor the marketing strategy's performance and make adjustments as needed.

6. The following are the steps in the process of developing a new distribution channel:

- 6.1. Identify a market need or opportunity.
- 6.2. Conduct market research to determine the size and nature of the market.
- 6.3. Develop a distribution channel concept and a business plan.
- 6.4. Obtain financing for the project.
- 6.5. Develop a prototype of the distribution channel.
- 6.6. Test the prototype and make improvements.
- 6.7. Manufacture the distribution channel on a small scale.
- 6.8. Distribute the distribution channel to the market.
- 6.9. Monitor the distribution channel's performance and make adjustments as needed.

7. The following are the steps in the process of developing a new sales strategy:

- 7.1. Identify a market need or opportunity.
- 7.2. Conduct market research to determine the size and nature of the market.
- 7.3. Develop a sales strategy concept and a business plan.
- 7.4. Obtain financing for the project.
- 7.5. Develop a prototype of the sales strategy.
- 7.6. Test the prototype and make improvements.
- 7.7. Manufacture the sales strategy on a small scale.
- 7.8. Distribute the sales strategy to the market.
- 7.9. Monitor the sales strategy's performance and make adjustments as needed.

8. The following are the steps in the process of developing a new customer relationship management (CRM) system:

- 8.1. Identify a market need or opportunity.
- 8.2. Conduct market research to determine the size and nature of the market.
- 8.3. Develop a CRM system concept and a business plan.
- 8.4. Obtain financing for the project.
- 8.5. Develop a prototype of the CRM system.
- 8.6. Test the prototype and make improvements.
- 8.7. Manufacture the CRM system on a small scale.
- 8.8. Distribute the CRM system to the market.
- 8.9. Monitor the CRM system's performance and make adjustments as needed.

9. The following are the steps in the process of developing a new supply chain management (SCM) system:

- 9.1. Identify a market need or opportunity.
- 9.2. Conduct market research to determine the size and nature of the market.
- 9.3. Develop a SCM system concept and a business plan.
- 9.4. Obtain financing for the project.
- 9.5. Develop a prototype of the SCM system.
- 9.6. Test the prototype and make improvements.
- 9.7. Manufacture the SCM system on a small scale.
- 9.8. Distribute the SCM system to the market.
- 9.9. Monitor the SCM system's performance and make adjustments as needed.

10. The following are the steps in the process of developing a new financial management (FM) system:

- 10.1. Identify a market need or opportunity.
- 10.2. Conduct market research to determine the size and nature of the market.
- 10.3. Develop a FM system concept and a business plan.
- 10.4. Obtain financing for the project.
- 10.5. Develop a prototype of the FM system.
- 10.6. Test the prototype and make improvements.
- 10.7. Manufacture the FM system on a small scale.
- 10.8. Distribute the FM system to the market.
- 10.9. Monitor the FM system's performance and make adjustments as needed.

11. The following are the steps in the process of developing a new human resources management (HRM) system:

- 11.1. Identify a market need or opportunity.
- 11.2. Conduct market research to determine the size and nature of the market.
- 11.3. Develop a HRM system concept and a business plan.
- 11.4. Obtain financing for the project.
- 11.5. Develop a prototype of the HRM system.
- 11.6. Test the prototype and make improvements.
- 11.7. Manufacture the HRM system on a small scale.
- 11.8. Distribute the HRM system to the market.
- 11.9. Monitor the HRM system's performance and make adjustments as needed.

12. The following are the steps in the process of developing a new information technology (IT) system:

- 12.1. Identify a market need or opportunity.
- 12.2. Conduct market research to determine the size and nature of the market.
- 12.3. Develop a IT system concept and a business plan.
- 12.4. Obtain financing for the project.
- 12.5. Develop a prototype of the IT system.
- 12.6. Test the prototype and make improvements.
- 12.7. Manufacture the IT system on a small scale.
- 12.8. Distribute the IT system to the market.
- 12.9. Monitor the IT system's performance and make adjustments as needed.

13. The following are the steps in the process of developing a new legal system:

- 13.1. Identify a market need or opportunity.
- 13.2. Conduct market research to determine the size and nature of the market.
- 13.3. Develop a legal system concept and a business plan.
- 13.4. Obtain financing for the project.
- 13.5. Develop a prototype of the legal system.
- 13.6. Test the prototype and make improvements.
- 13.7. Manufacture the legal system on a small scale.
- 13.8. Distribute the legal system to the market.
- 13.9. Monitor the legal system's performance and make adjustments as needed.

14. The following are the steps in the process of developing a new medical system:

- 14.1. Identify a market need or opportunity.
- 14.2. Conduct market research to determine the size and nature of the market.
- 14.3. Develop a medical system concept and a business plan.
- 14.4. Obtain financing for the project.
- 14.5. Develop a prototype of the medical system.
- 14.6. Test the prototype and make improvements.
- 14.7. Manufacture the medical system on a small scale.
- 14.8. Distribute the medical system to the market.
- 14.9. Monitor the medical system's performance and make adjustments as needed.

15. The following are the steps in the process of developing a new educational system:

- 15.1. Identify a market need or opportunity.
- 15.2. Conduct market research to determine the size and nature of the market.
- 15.3. Develop an educational system concept and a business plan.
- 15.4. Obtain financing for the project.
- 15.5. Develop a prototype of the educational system.
- 15.6. Test the prototype and make improvements.
- 15.7. Manufacture the educational system on a small scale.
- 15.8. Distribute the educational system to the market.
- 15.9. Monitor the educational system's performance and make adjustments as needed.

16. The following are the steps in the process of developing a new environmental system:

- 16.1. Identify a market need or opportunity.
- 16.2. Conduct market research to determine the size and nature of the market.
- 16.3. Develop an environmental system concept and a business plan.
- 16.4. Obtain financing for the project.
- 16.5. Develop a prototype of the environmental system.
- 16.6. Test the prototype and make improvements.
- 16.7. Manufacture the environmental system on a small scale.
- 16.8. Distribute the environmental system to the market.
- 16.9. Monitor the environmental system's performance and make adjustments as needed.

17. The following are the steps in the process of developing a new social system:

- 17.1. Identify a market need or opportunity.
- 17.2. Conduct market research to determine the size and nature of the market.
- 17.3. Develop a social system concept and a business plan.
- 17.4. Obtain financing for the project.
- 17.5. Develop a prototype of the social system.
- 17.6. Test the prototype and make improvements.
- 17.7. Manufacture the social system on a small scale.
- 17.8. Distribute the social system to the market.
- 17.9. Monitor the social system's performance and make adjustments as needed.

18. The following are the steps in the process of developing a new cultural system:

- 18.1. Identify a market need or opportunity.
- 18.2. Conduct market research to determine the size and nature of the market.
- 18.3. Develop a cultural system concept and a business plan.
- 18.4. Obtain financing for the project.
- 18.5. Develop a prototype of the cultural system.
- 18.6. Test the prototype and make improvements.
- 18.7. Manufacture the cultural system on a small scale.
- 18.8. Distribute the cultural system to the market.
- 18.9. Monitor the cultural system's performance and make adjustments as needed.

19. The following are the steps in the process of developing a new political system:

- 19.1. Identify a market need or opportunity.
- 19.2. Conduct market research to determine the size and nature of the market.
- 19.3. Develop a political system concept and a business plan.
- 19.4. Obtain financing for the project.
- 19.5. Develop a prototype of the political system.
- 19.6. Test the prototype and make improvements.
- 19.7. Manufacture the political system on a small scale.
- 19.8. Distribute the political system to the market.
- 19.9. Monitor the political system's performance and make adjustments as needed.

20. The following are the steps in the process of developing a new economic system:

- 20.1. Identify a market need or opportunity.
- 20.2. Conduct market research to determine the size and nature of the market.
- 20.3. Develop an economic system concept and a business plan.
- 20.4. Obtain financing for the project.
- 20.5. Develop a prototype of the economic system.
- 20.6. Test the prototype and make improvements.
- 20.7. Manufacture the economic system on a small scale.
- 20.8. Distribute the economic system to the market.
- 20.9. Monitor the economic system's performance and make adjustments as needed.

21. The following are the steps in the process of developing a new religious system:

- 21.1. Identify a market need or opportunity.
- 21.2. Conduct market research to determine the size and nature of the market.
- 21.3. Develop a religious system concept and a business plan.
- 21.4. Obtain financing for the project.
- 21.5. Develop a prototype of the religious system.
- 21.6. Test the prototype and make improvements.
- 21.7. Manufacture the religious system on a small scale.
- 21.8. Distribute the religious system to the market.
- 21.9. Monitor the religious system's performance and make adjustments as needed.

22. The following are the steps in the process of developing a new philosophical system:

- 22.1. Identify a market need or opportunity.
- 22.2. Conduct market research to determine the size and nature of the market.
- 22.3. Develop a philosophical system concept and a business plan.
- 22.4. Obtain financing for the project.
- 22.5. Develop a prototype of the philosophical system.
- 22.6. Test the prototype and make improvements.
- 22.7. Manufacture the philosophical system on a small scale.
- 22.8. Distribute the philosophical system to the market.
- 22.9. Monitor the philosophical system's performance and make adjustments as needed.

23. The following are the steps in the process of developing a

Descrição das Indicações que Percorrem os Eletródutos

Descubram os Eletrodutos

— Todos os cabos deverão ser identificados e marcados com fita adesiva de 10 mm de largura com a seguinte identificação: (Número do cabo) (AFINEX) (NBR-13248)

n° - Cabo

18 3

Indicação do Cabo

4 13248

Indicação do AFINEX

13248

Indicação do NBR-13248

Nº DISCRIMINAÇÃO DAS REVISÕES

DATA

APROVAÇÃO

Edifício Amóio Hospital Municipal São José

Edifício Amóio Hospital Municipal São José

Edifício Amóio Hospital Municipal São José

Edifício Amóio Hospital Municipal São José

ESCALA de Bem-estar

Sem Escala



Distribuição de Cargas Elétricas e Circuitos

ESCUA:1/50

ESCALA 1/25



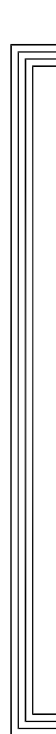
NOTAS:

- DEVERÁ SER REEDUCADA INTERNAMENTE

ESCAVAÇÃO TAMPA DA CAIXA DE PASSAGEM



BASE PARA A ATAMPA DA CAIXA DE PASSAGEIRO



ESPECIFICAÇÕES

- As diferenças apresentadas são os valores mínimos e máximos apresentados em mm

SUB-2		3F+N+T	380/220 V	220848	73645	73653	73349	258884	87843	84984	88888	2x150	350	2 x 04"
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25
16

 Tomada blindada baixa a 0,30m do piso

Tomada baixa a 0,30m do piso

Distribuição de Cargas Elétricas e Circuitos

Escalado 1/50

Bhola do Caço

Boite	21/07/2015	Carola	Indicada	Desenho	Sandro	Conferência	Sandro
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