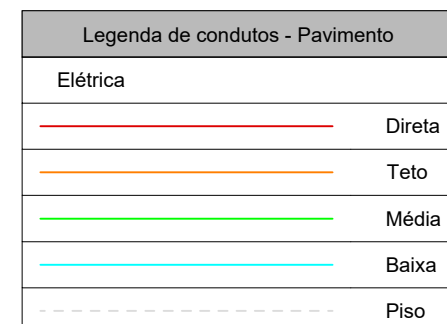
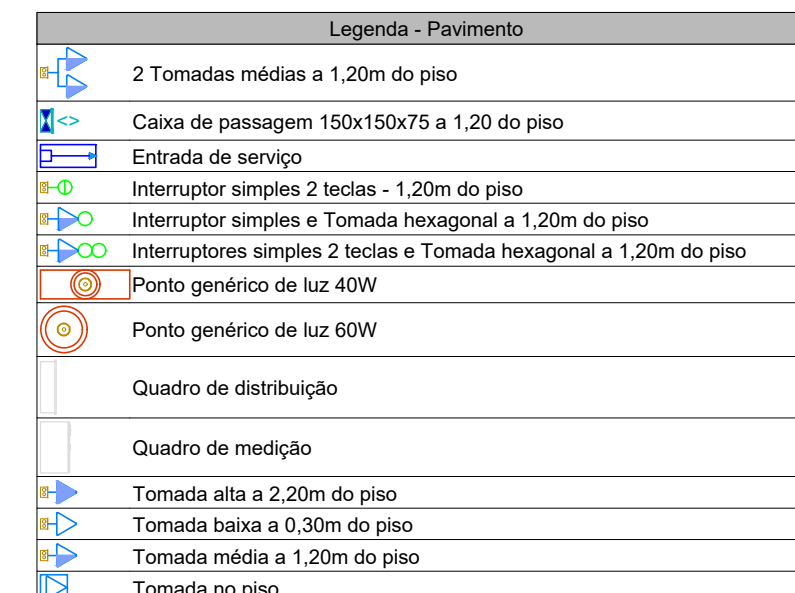


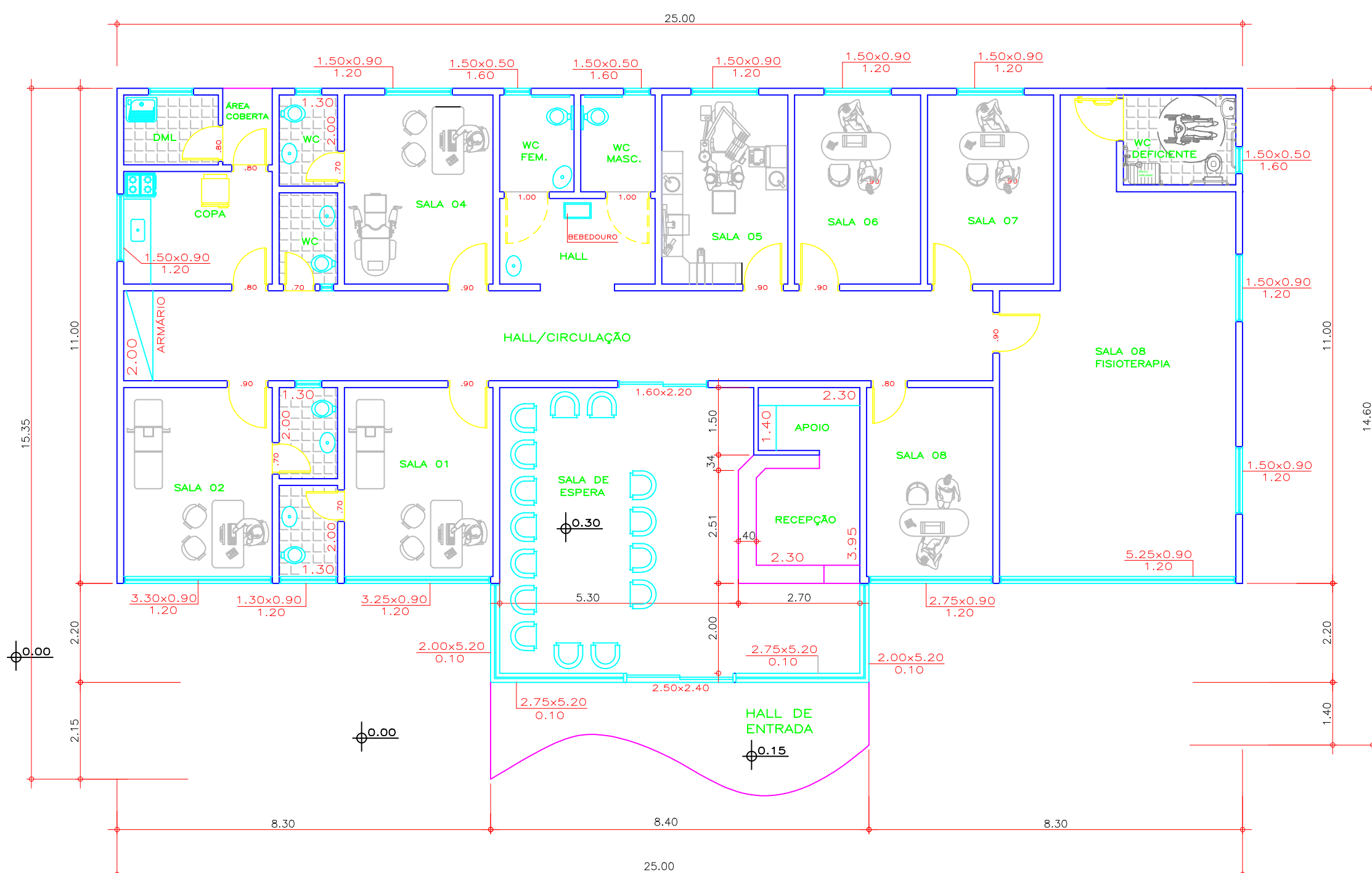


Legenda das indicações - Pavimento	
ARC12000	Pontos de força - Uso específico - Condicionador de ar Split 12000BTU
ARC18000	Pontos de força - Uso específico - Condicionador de ar Split 18000BTU
ARC22000	Pontos de força - Uso específico - Condicionador de ar Split 22000BTU
ARC9000	Pontos de força - Uso específico - Condicionador de ar Split 9000BTU



Lista de materiais - Fornecedor	
Eletricidade	
Acessórios e eletrodutos	
Canais PVC	
4x4"	129,4
Canais PVC colgantes	
4x4"	19,9
Cabo Isolado	
10 AL 1/2" - Cabo 1/2" (ref. Resping Resping Rings)	
16 mm² - Azul claro	30,00
16 mm² - Branco	30,00
16 mm² - Preto	30,00
16 mm² - Vermelho	30,00
160 PVC - 607570 (ref. Prático Escudo BME Flexível)	
15 mm² - Amarelo	173,94
15 mm² - Azul claro	121,1
15 mm² - Branco	121,1
15 mm² - Verde-amarelo	121,1
15 mm² - Vermelho	121,1
16 mm² - Verde-amarelo	22,45
25 mm² - Azul claro	175,55
25 mm² - Branco	148,85
25 mm² - Preto	148,85
25 mm² - Verde-amarelo	22,45
25 mm² - Vermelho	105,65
25 mm² - Verde-amarelo	17,55
25 mm² - Branco	17,55
25 mm² - Vermelho	17,55
4 mm² - Azul claro	218,57
4 mm² - Branco	347,71
4 mm² - Verde-amarelo	27,10
4 mm² - Vermelho	27,10
6 mm² - Azul claro	30,02
6 mm² - Branco	12,12
6 mm² - Vermelho	22,22
6 mm² - Verde-amarelo	30,02
6 mm² - Vermelho	17,8
Cabo de proteção - entubo	
Aço galvanizado (ref. Hoxsels)	
160x120x5 mm	2,8
Material fixação - entubado	
Placa 2x4"	
Parafuso plástico - 2 eixos	
Placa fix. 2x4"	
Placa fix. 1 furo	74,9
Placa fix. 2 furos	72,2
Placa fix. 3 furos	74,9
Interceptor 1 linha simples e tomada hexagonal (NBR14136)	
Interceptor 2 linhas simples e tomada hexagonal (NBR14136)	
Tomada hexagonal NBR 14136 (52-191V)	3,9
Tomada hexagonal (NBR 14136) 127V 10A	4,9
Tomada hexagonal (NBR 14136) 220V 10A	36,9
Respostas de Proteção	
Dispositivo Diferencial de Alta Sensibilidade - norma DIN (Curva C)	
60 A - 15kA	
Disjuntor bipolar termomagnético (220 V/230V - DIN (Curva B)	
32 A - 6 kA	1,9
Disjuntor bipolar termomagnético (380 V/220V - DIN (Curva B)	
32 A - 6 kA	4,9
16 A - 4,5 kA	30,9
16 A - 4,5 kA	30,9
Dispositivo de proteção contra surto	
175 V - I KA	
Interceptor Interceptor DR (2 fase/núcleos - 30kA) - DIN	
25 A	
Interceptor Interceptor DR (2 fase/núcleos - 30kA) - DIN	
40 A	
Material PVC Secção	
Enteado novo	41,99
34" - novo	53,99
34" - usado	53,99
Enteado usado	17,55
Material e montagem - ENGEPISA	
Armação secundária	
Passivo energia	
Cabo tração de aterramento	1,9
Canais de PVC	
Isolante de isolamento	
Dr-10mm - comprimento 2,6m	
Isolante isolante	
70/20mm	4,9
70/20mm	4,9
Passivo energia	
Tubo não galvanizado 50mm	3,9
3" - 2"	
Unidade de montagem - ENGEPISA	
Unidade secundária individual	
Cabo "C" - 12 metros pré-fabricado	
Quatro fios - 160V - entubo	1,9
Bar. 50 - 160V (ref. Ringer)	
Bar. 160V - 160V - 160V - 160V	
Cap. 34 - 34 - 34 - 34 - 34 - 34	
Bar. 50 - 160V (ref. Ringer)	
Bar. 160V - 160V - 160V - 160V	

2 LAYOUT



3 PONTOS DE REDE E INTERNET



POLICLÍNICA - ESTIVA

Projeto	Proprietários
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PREFEITURA MUNICIPAL DE ESTIVA - CNPJ 18.675.918/0001-0

PROJETO ELÉTRICO

Descrição

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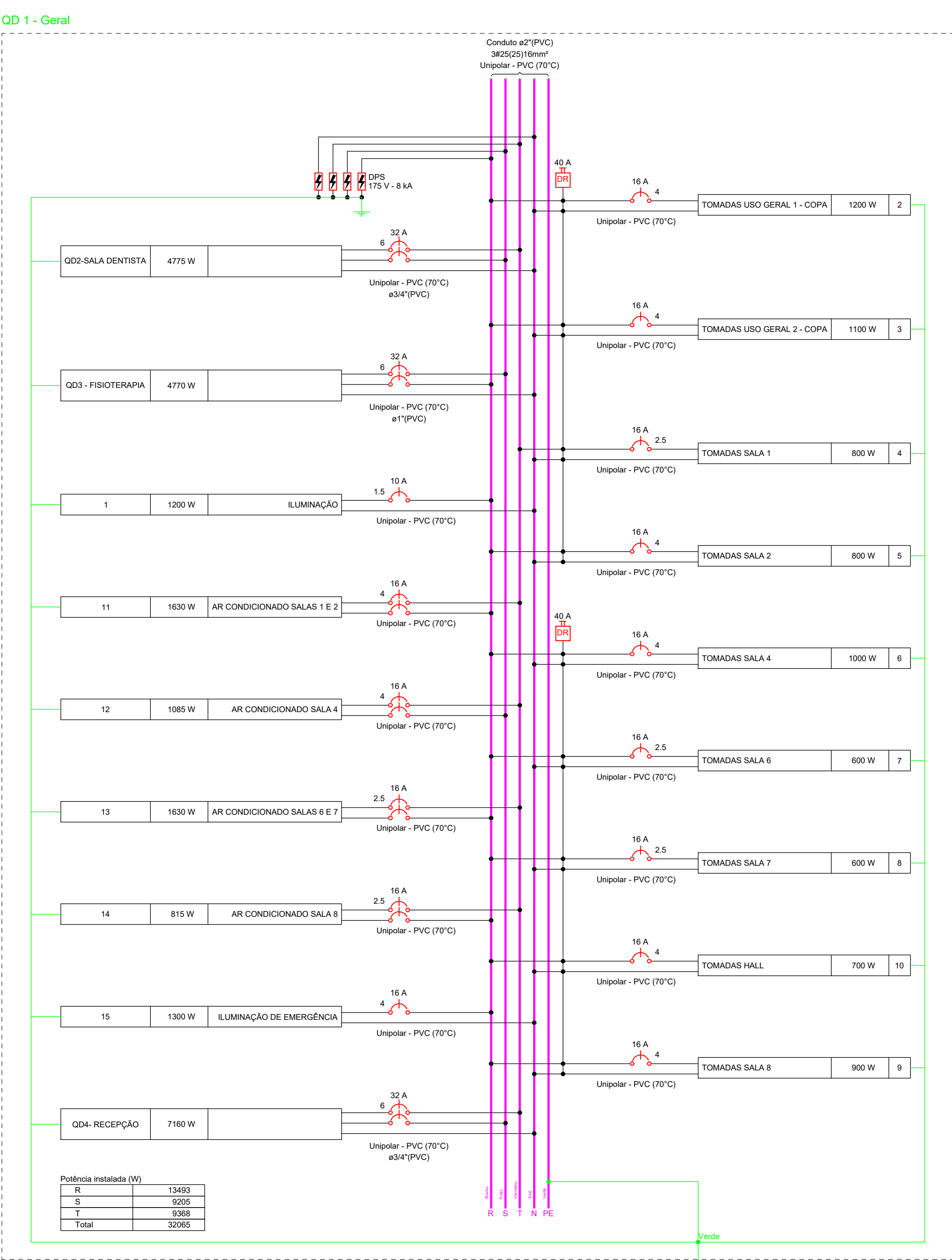
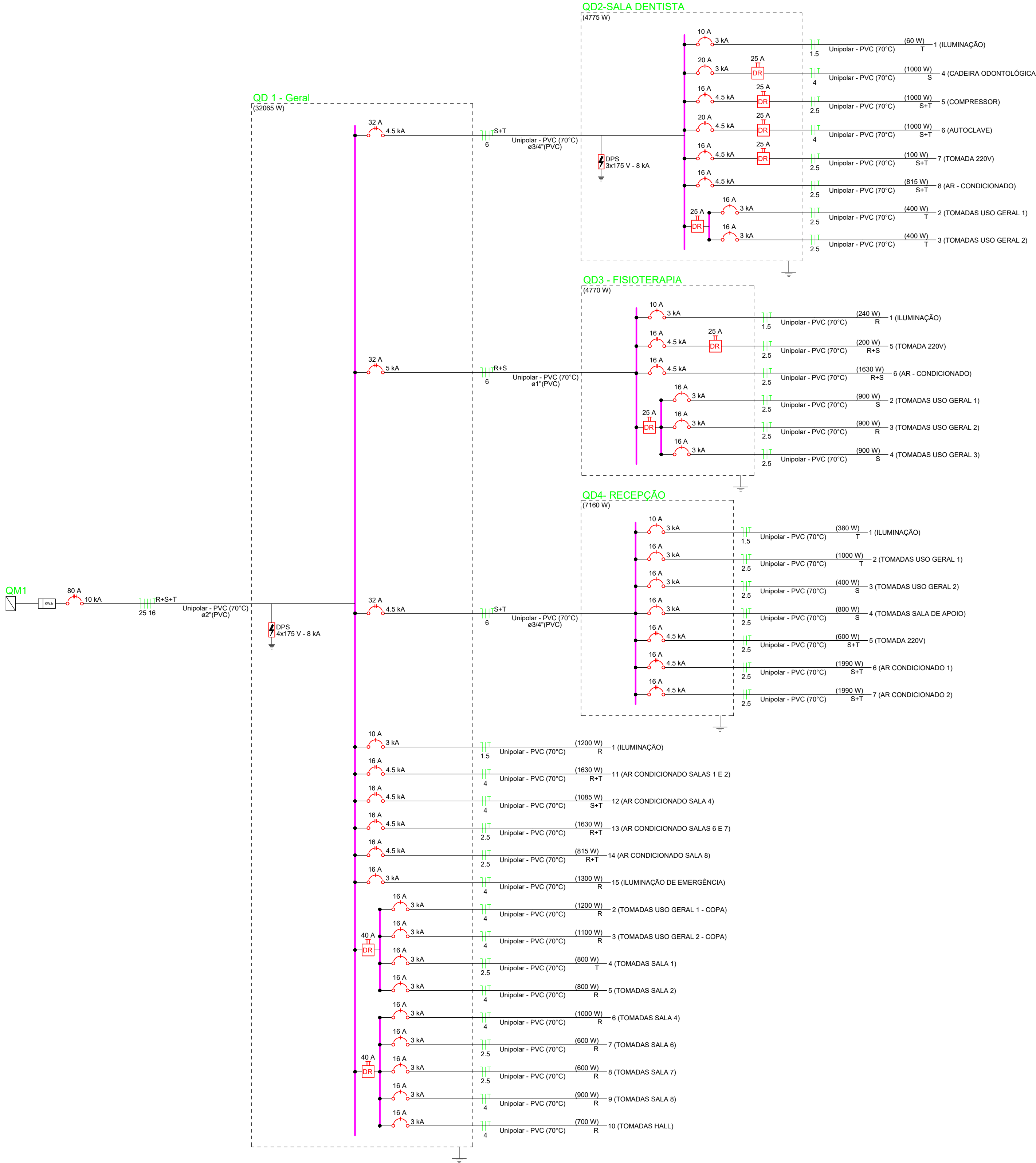
Data AGOSTO/ 2025

Escola	Indicada
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BENDIGA O SENHOR A MINHA ALMA!
NÃO ESQUEÇA NENHUMA DE SUAS BENÇÃOS!

DIAGRAMA UNIFILIAR

DIAGRAMA MULTIFILIAR



Quadro de Cargas (QD2-SALA DENTISTA) - Pavimento																						
Circuito	Descrição	Esquema	Método de inst.	Tensão (V)	Iluminação (W)	Torneiras (W)	Pot. total (W)	Pot. - R (W)	Pot. - S (W)	Pot. - T (W)	FCT	FCA	W	Ip	Seção	lc	Idc	Dn	dV par	dV total	Status	
1	ILUMINAÇÃO	F+N+T	B1	127 V	4	60	400	0	0	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	OK	
2	TOMADAS USO GERAL 1	F+N+T	B1	127 V	4	444	400	0	0	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	OK	
3	TOMADAS USO GERAL 2	F+N+T	B1	127 V	4	444	400	0	0	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	OK	
4	CADEIRA ODONTOLÓGICA	F+N+T	B1	127 V	1	1111	1000	0	0	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	OK	
5	COMPRESSOR	F+N+T	B1	220 V	1	1111	1000	0	0	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	OK	
6	AUTOCALIVE	F+N+T	B1	220 V	1	1111	1000	0	0	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	OK	
7	TOMADA 220V	F+N+T	B1	220 V	1	111	100	0	0	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	OK	
8	AR - CONDICIONADO	F+N+T	B1	220 V	1	696	815	0	0	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	OK	
TOTAL					1	9	1	3	6299	4775	S+T	0	2458	2318								

Quadro de Demanda (QD2-SALA DENTISTA) - Pavimento			
Tipos de carga	Potência instalada (kW)	Fator de Demanda (kVA)	Demanda (kVA)
Iluminação e TUG's (Clínicas e hospitais)	1.00	40.00	5.38
Uso Específico	4.30	100.00	4.35
TOTAL			4.73

Quadro de Cargas (QD3-FISIOTERAPIA) - Pavimento																						
Circuito	Descrição	Esquema	Método de inst.	Tensão (V) <th>Iluminação (W)</th> <th>Torneiras (W)</th> <th>Pot. total (W)</th> <th>Pot. - R (W)</th> <th>Pot. - S (W)</th> <th>Pot. - T (W)</th> <th>FCT</th> <th>FCA</th> <th>W</th> <th>Ip</th> <th>Seção</th> <th>lc</th> <th>Idc</th> <th>Dn</th> <th>dV par</th> <th>dV total</th> <th>Status</th>	Iluminação (W)	Torneiras (W)	Pot. total (W)	Pot. - R (W)	Pot. - S (W)	Pot. - T (W)	FCT	FCA	W	Ip	Seção	lc	Idc	Dn	dV par	dV total	Status	
1	ILUMINAÇÃO	F+N+T	B1	127 V	4	60	400	0	0	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	OK	
2	TOMADAS USO GERAL 1	F+N+T	B1	127 V	1	1	1000	0	0	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	OK	
3	TOMADAS USO GERAL 2	F+N+T	B1	127 V	1	1	1000	0	0	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	OK	
4	TOMADA SALA DE APOIO	F+N+T	B1	127 V	3	1	1000	0	0	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	OK	
5	TOMADA 220V	F+N+T	B1	220 V	2	222	200	0	0	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	OK	
6	AR - CONDICIONADO	F+N+T	B1	220 V	4	1	1811	1630	0	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	OK	
TOTAL					4	7	2	3	1	6273	4775	R+S	0	2458	2318							

Quadro de Demanda (QD3-FISIOTERAPIA) - Pavimento			
Tipos de carga	Potência instalada (kW)	Fator de Demanda (kVA)	Demanda (kVA)
Iluminação e TUG's (Clínicas e hospitais)	3.24	40.00	1.30
Uso Específico	2.03	100.00	2.03
TOTAL			3.33

Circuito		Descrição	Esquema	Quadro de Cargas (QD4-RECEPÇÃO) - Pavimento																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
				Módulo de ext.	Método de ext.	Iluminação (W)	Tomadas (U)	Pot. inst. (VA)	Pot. inst. (VA)	Fusível (A)	Pot. 16 (W)	Pot. 15 (W)	Pot. 14 (W)	Pot. 13 (W)	Pot. 12 (W)	Pot. 11 (W)	Pot. 10 (W)	Pot. 9 (W)	Pot. 8 (W)	Pot. 7 (W)	Pot. 6 (W)	Pot. 5 (W)	Pot. 4 (W)	Pot. 3 (W)	Pot. 2 (W)	Pot. 1 (W)	Pot. 0 (W)	Pot. -1 (W)	Pot. -2 (W)	Pot. -3 (W)	Pot. -4 (W)	Pot. -5 (W)	Pot. -6 (W)	Pot. -7 (W)	Pot. -8 (W)	Pot. -9 (W)	Pot. -10 (W)	Pot. -11 (W)	Pot. -12 (W)	Pot. -13 (W)	Pot. -14 (W)	Pot. -15 (W)	Pot. -16 (W)	Pot. -17 (W)	Pot. -18 (W)	Pot. -19 (W)	Pot. -20 (W)	Pot. -21 (W)	Pot. -22 (W)	Pot. -23 (W)	Pot. -24 (W)	Pot. -25 (W)	Pot. -26 (W)	Pot. -27 (W)	Pot. -28 (W)	Pot. -29 (W)	Pot. -30 (W)	Pot. -31 (W)	Pot. -32 (W)	Pot. -33 (W)	Pot. -34 (W)	Pot. -35 (W)	Pot. -36 (W)	Pot. -37 (W)	Pot. -38 (W)	Pot. -39 (W)	Pot. -40 (W)	Pot. -41 (W)	Pot. -42 (W)	Pot. -43 (W)	Pot. -44 (W)	Pot. -45 (W)	Pot. -46 (W)	Pot. -47 (W)	Pot. -48 (W)	Pot. -49 (W)	Pot. -50 (W)	Pot. -51 (W)	Pot. -52 (W)	Pot. -53 (W)	Pot. -54 (W)	Pot. -55 (W)	Pot. -56 (W)	Pot. -57 (W)	Pot. -58 (W)	Pot. -59 (W)	Pot. -60 (W)	Pot. -61 (W)	Pot. -62 (W)	Pot. -63 (W)	Pot. -64 (W)	Pot. -65 (W)	Pot. -66 (W)	Pot. -67 (W)	Pot. -68 (W)	Pot. -69 (W)	Pot. -70 (W)	Pot. -71 (W)	Pot. -72 (W)	Pot. -73 (W)	Pot. -74 (W)	Pot. -75 (W)	Pot. -76 (W)	Pot. -77 (W)	Pot. -78 (W)	Pot. -79 (W)	Pot. -80 (W)	Pot. -81 (W)	Pot. -82 (W)	Pot. -83 (W)	Pot. -84 (W)	Pot. -85 (W)	Pot. -86 (W)	Pot. -87 (W)	Pot. -88 (W)	Pot. -89 (W)	Pot. -90 (W)	Pot. -91 (W)	Pot. -92 (W)	Pot. -93 (W)	Pot. -94 (W)	Pot. -95 (W)	Pot. -96 (W)	Pot. -97 (W)	Pot. -98 (W)	Pot. -99 (W)	Pot. -100 (W)	Pot. -101 (W)	Pot. -102 (W)	Pot. -103 (W)	Pot. -104 (W)	Pot. -105 (W)	Pot. -106 (W)	Pot. -107 (W)	Pot. -108 (W)	Pot. -109 (W)	Pot. -110 (W)	Pot. -111 (W)	Pot. -112 (W)	Pot. -113 (W)	Pot. -114 (W)	Pot. -115 (W)	Pot. -116 (W)	Pot. -117 (W)	Pot. -118 (W)	Pot. -119 (W)	Pot. -120 (W)	Pot. -121 (W)	Pot. -122 (W)	Pot. -123 (W)	Pot. -124 (W)	Pot. -125 (W)	Pot. -126 (W)	Pot. -127 (W)	Pot. -128 (W)	Pot. -129 (W)	Pot. -130 (W)	Pot. -131 (W)	Pot. -132 (W)	Pot. -133 (W)	Pot. -134 (W)	Pot. -135 (W)	Pot. -136 (W)	Pot. -137 (W)	Pot. -138 (W)	Pot. -139 (W)	Pot. -140 (W)	Pot. -141 (W)	Pot. -142 (W)	Pot. -143 (W)	Pot. -144 (W)	Pot. -145 (W)	Pot. -146 (W)	Pot. -147 (W)	Pot. -148 (W)	Pot. -149 (W)	Pot. -150 (W)	Pot. -151 (W)	Pot. -152 (W)	Pot. -153 (W)	Pot. -154 (W)	Pot. -155 (W)	Pot. -156 (W)	Pot. -157 (W)	Pot. -158 (W)	Pot. -159 (W)	Pot. -160 (W)	Pot. -161 (W)	Pot. -162 (W)	Pot. -163 (W)	Pot. -164 (W)	Pot. -165 (W)	Pot. -166 (W)	Pot. -167 (W)	Pot. -168 (W)	Pot. -169 (W)	Pot. -170 (W)	Pot. -171 (W)	Pot. -172 (W)	Pot. -173 (W)	Pot. -174 (W)	Pot. -175 (W)	Pot. -176 (W)	Pot. -177 (W)	Pot. -178 (W)	Pot. -179 (W)	Pot. -180 (W)	Pot. -181 (W)	Pot. -182 (W)	Pot. -183 (W)	Pot. -184 (W)	Pot. -185 (W)	Pot. -186 (W)	Pot. -187 (W)	Pot. -188 (W)	Pot. -189 (W)	Pot. -190 (W)	Pot. -191 (W)	Pot. -192 (W)	Pot. -193 (W)	Pot. -194 (W)	Pot. -195 (W)	Pot. -196 (W)	Pot. -197 (W)	Pot. -198 (W)	Pot. -199 (W)	Pot. -200 (W)	Pot. -201 (W)	Pot. -202 (W)	Pot. -203 (W)	Pot. -204 (W)	Pot. -205 (W)	Pot. -206 (W)	Pot. -207 (W)	Pot. -208 (W)	Pot. -209 (W)	Pot. -210 (W)	Pot. -211 (W)	Pot. -212 (W)	Pot. -213 (W)	Pot. -214 (W)	Pot. -215 (W)	Pot. -216 (W)	Pot. -217 (W)	Pot. -218 (W)	Pot. -219 (W)	Pot. -220 (W)	Pot. -221 (W)	Pot. -222 (W)	Pot. -223 (W)	Pot. -224 (W)	Pot. -225 (W)	Pot. -226 (W)	Pot. -227 (W)	Pot. -228 (W)	Pot. -229 (W)	Pot. -230 (W)	Pot. -231 (W)	Pot. -232 (W)	Pot. -233 (W)	Pot. -234 (W)	Pot. -235 (W)	Pot. -236 (W)	Pot. -237 (W)	Pot. -238 (W)	Pot. -239 (W)	Pot. -240 (W)	Pot. -241 (W)	Pot. -242 (W)	Pot. -243 (W)	Pot. -244 (W)	Pot. -245 (W)	Pot. -246 (W)	Pot. -247 (W)	Pot. -248 (W)	Pot. -249 (W)	Pot. -250 (W)	Pot. -251 (W)	Pot. -252 (W)	Pot. -253 (W)	Pot. -254 (W)	Pot. -255 (W)	Pot. -256 (W)	Pot. -257 (W)	Pot. -258 (W)	Pot. -259 (W)	Pot. -260 (W)	Pot. -261 (W)	Pot. -262 (W)	Pot. -263 (W)	Pot. -264 (W)	Pot. -265 (W)	Pot. -266 (W)	Pot. -267 (W)	Pot. -268 (W)	Pot. -269 (W)	Pot. -270 (W)	Pot. -271 (W)	Pot. -272 (W)	Pot. -273 (W)	Pot. -274 (W)	Pot. -275 (W)	Pot. -276 (W)	Pot. -277 (W)	Pot. -278 (W)	Pot. -279 (W)	Pot. -280 (W)	Pot. -281 (W)	Pot. -282 (W)	Pot. -283 (W)	Pot. -284 (W)	Pot. -285 (W)	Pot. -286 (W)	Pot. -287 (W)	Pot. -288 (W)	Pot. -289 (W)	Pot. -290 (W)	Pot. -291 (W)	Pot. -292 (W)	Pot. -293 (W)	Pot. -294 (W)	Pot. -295 (W)	Pot. -296 (W)	Pot. -297 (W)	Pot. -298 (W)	Pot. -299 (W)	Pot. -300 (W)	Pot. -301 (W)	Pot. -302 (W)	Pot. -303 (W)	Pot. -304 (W)	Pot. -305 (W)	Pot. -306 (W)	Pot. -307 (W)	Pot. -308 (W)	Pot. -309 (W)	Pot. -310 (W)	Pot. -311 (W)	Pot. -312 (W)	Pot. -313 (W)	Pot. -314 (W)	Pot. -315 (W)	Pot. -316 (W)	Pot. -317 (W)	Pot. -318 (W)	Pot. -319 (W)	Pot. -320 (W)	Pot. -321 (W)	Pot. -322 (W)	Pot. -323 (W)	Pot. -324 (W)	Pot. -325 (W)	Pot. -326 (W)	Pot. -327 (W)	Pot. -328 (W)	Pot. -329 (W)	Pot. -330 (W)	Pot. -331 (W)	Pot. -332 (W)	Pot. -333 (W)	Pot. -334 (W)	Pot. -335 (W)	Pot. -336 (W)	Pot. -337 (W)	Pot. -338 (W)	Pot. -339 (W)	Pot. -340 (W)	Pot. -341 (W)	Pot. -342 (W)	Pot. -343 (W)	Pot. -344 (W)	Pot. -345 (W)	Pot. -346 (W)	Pot. -347 (W)	Pot. -348 (W)	Pot. -349 (W)	Pot. -350 (W)	Pot. -351 (W)	Pot. -352 (W)	Pot. -353 (W)	Pot. -354 (W)	Pot. -355 (W)	Pot. -356 (W)	Pot. -357 (W)	Pot. -358 (W)	Pot. -359 (W)	Pot. -360 (W)	Pot. -361 (W)	Pot. -362 (W)	Pot. -363 (W)	Pot. -364 (W)	Pot. -365 (W)	Pot. -366 (W)	Pot. -367 (W)	Pot. -368 (W)	Pot. -369 (W)	Pot. -370 (W)	Pot. -371 (W)	Pot. -372 (W)	Pot. -373 (W)	Pot. -374 (W)	Pot. -375 (W)	Pot. -376 (W)	Pot. -377 (W)	Pot. -378 (W)	Pot. -379 (W)	Pot. -380 (W)	Pot. -381 (W)	Pot. -382 (W)	Pot. -383 (W)	Pot. -384 (W)	Pot. -385 (W)	Pot. -386 (W)	Pot. -387 (W)	Pot. -388 (W)	Pot. -389 (W)	Pot. -390 (W)	Pot. -391 (W)	Pot. -392 (W)	Pot. -393 (W)	Pot. -394 (W)	Pot. -395 (W)	Pot. -396 (W)	Pot. -397 (W)	Pot. -398 (W)	Pot. -399 (W)	Pot. -400 (W)	Pot. -401 (W)	Pot. -402 (W)	Pot. -403 (W)	Pot. -404 (W)	Pot. -405 (W)	Pot. -406 (W)	Pot. -407 (W)	Pot. -408 (W)	Pot. -409 (W)	Pot. -410 (W)	Pot. -411 (W)	Pot. -412 (W)	Pot. -413 (W)	Pot. -414 (W)	Pot. -415 (W)	Pot. -416 (W)	Pot. -417 (W)	Pot. -418 (W)	Pot. -419 (W)	Pot. -420 (W)	Pot. -421 (W)	Pot. -422 (W)	Pot. -423 (W)	Pot. -424 (W)	Pot. -425 (W)	Pot. -426 (W)	Pot. -427 (W)	Pot. -428 (W)	Pot. -429 (W)	Pot. -430 (W)	Pot. -431 (W)	Pot. -432 (W)	Pot. -433 (W)	Pot. -434 (W)	Pot. -435 (W)	Pot. -436 (W)	Pot. -437 (W)	Pot. -438 (W)	Pot. -439 (W)	Pot. -440 (W)	Pot. -441 (W)	Pot. -442 (W)	Pot. -443 (W)	Pot. -444 (W)	Pot. -445 (W)	Pot. -446 (W)	Pot. -447 (W)	Pot. -448 (W)	Pot. -449 (W)	Pot. -450 (W)	Pot. -451 (W)	Pot. -452 (W)	Pot. -453 (W)	Pot. -454 (W)	Pot. -455 (W)	Pot. -456 (W)	Pot. -457 (W)	Pot. -458 (W)	Pot. -459 (W)	Pot. -460 (W)	Pot. -461 (W)	Pot. -462 (W)	Pot. -463 (W)	Pot. -464 (W)	Pot. -465 (W)	Pot. -466 (W)	Pot. -467 (W)	Pot. -468 (W)	Pot. -469 (W)	Pot. -470 (W)	Pot. -471 (W)	Pot. -472 (W)	Pot. -473 (W)	Pot. -474 (W)	Pot. -475 (W)	Pot. -476 (W)	Pot. -477 (W)	Pot. -478 (W)	Pot. -479 (W)	Pot. -480 (W)	Pot. -481 (W)	Pot. -482 (W)	Pot. -483 (W)	Pot. -484 (W)	Pot. -485 (W)	Pot. -486 (W)	Pot. -487 (W)	Pot. -488 (W)	Pot. -489 (W)	Pot. -490 (W)	Pot. -491 (W)	Pot. -492 (W)	Pot. -493 (W)	Pot. -494 (W)	Pot. -495 (W)	Pot. -496 (W)	Pot. -497 (W)	Pot. -498 (W)	Pot. -499 (W)	Pot. -500 (W)	Pot. -501 (W)	Pot. -502 (W)	Pot. -503 (W)	Pot. -504 (W)	Pot. -505 (W)	Pot. -506 (W)	Pot. -507 (W)	Pot. -508 (W)	Pot. -509 (W)	Pot. -510 (W)	Pot. -511 (W)	Pot. -512 (W)	Pot. -513 (W)	Pot. -514 (W)	Pot. -515 (W)	Pot. -516 (W)	Pot. -517 (W)	Pot. -518 (W)	Pot. -519 (W)	Pot. -520 (W)	Pot. -521 (W)	Pot. -522 (W)	Pot. -523 (W)	Pot. -524 (W)	Pot. -525 (W)	Pot. -526 (W)	Pot. -527 (W)	Pot. -528 (W)	Pot. -529 (W)	Pot. -530 (W)	Pot. -531 (W)	Pot. -532 (W)	Pot. -533 (W)	Pot. -534 (W)	Pot. -535 (W)	Pot. -536 (W)	Pot. -537 (W)	Pot. -538 (W)	Pot. -539 (W)	Pot. -540 (W)	Pot. -541 (W)	Pot. -542 (W)	Pot. -543 (W)	Pot. -544 (W)	Pot. -545 (W)	Pot. -546 (W)	Pot. -547 (W)	Pot. -548 (W)	Pot. -549 (W)	Pot. -550 (W)	Pot. -551 (W)	Pot. -552 (W)	Pot. -553 (W)	Pot. -554 (W)	Pot. -555 (W)	Pot. -556 (W)	Pot. -557 (W)	Pot. -558 (W)	Pot. -559 (W)	Pot. -560 (W)	Pot. -561 (W)	Pot. -562 (W)	Pot. -563 (W)	Pot. -564 (W)	Pot. -565 (W)	Pot. -566 (W)	Pot. -567 (W)	Pot. -568 (W)	Pot. -569 (W)	Pot. -570 (W)	Pot. -571 (W)	Pot. -572 (W)	Pot. -573 (W)	Pot. -574 (W)	Pot. -575 (W)	Pot. -576 (W)	Pot. -577 (W)	Pot. -578 (W)	Pot. -579 (W)	Pot. -580 (W)	Pot. -581 (W)	Pot. -582 (W)	Pot. -583 (W)	Pot. -584 (W)	Pot. -585 (W)	Pot. -586 (W)	Pot. -587 (W)	Pot. -588 (W)	Pot. -589 (W)	Pot. -590 (W)	Pot. -591 (W)	Pot. -592 (W)	Pot. -593 (W)	Pot. -594 (W)	Pot. -595 (W)	Pot. -596 (W)	Pot. -597 (W)	Pot. -598 (W)	Pot. -599 (W)	Pot. -600 (W)	Pot. -601 (W)	Pot. -602 (W)	Pot. -603 (W)	Pot. -604 (W)	Pot. -605 (W)	Pot. -606 (W)	Pot. -607 (W)	Pot. -608 (W)	Pot. -609 (W)	Pot. -610 (W)	Pot. -611 (W)	Pot. -612 (W)	Pot. -613 (W)	Pot. -614 (W)	Pot. -615 (W)	Pot. -616 (W)	Pot. -617 (W)	Pot. -618 (W)	Pot. -619 (W)	Pot. -620 (W)	Pot. -621 (W)	Pot. -622 (W)	Pot. -623 (W)	Pot. -624 (W)	Pot. -625 (W)	Pot. -626 (W)	Pot. -627 (W)	Pot. -628 (W)	Pot. -629 (W)	Pot. -630 (W)	Pot. -631 (W)	Pot. -632 (W)	Pot. -633 (W)	Pot. -634 (W)	Pot. -635 (W)	Pot. -636 (W)	Pot. -637 (W)	Pot. -638 (W)	Pot. -639 (W)	Pot. -640 (W)	Pot. -641 (W)	Pot. -642 (W)	Pot. -643 (W)	Pot. -644 (W)	Pot. -645 (W)	Pot. -646 (W)	Pot. -647 (W)	Pot. -648 (W)	Pot. -649 (W)	Pot. -650 (W)	Pot. -651 (W)	Pot. -652 (W)	Pot. -653 (W)	Pot. -654 (W)	Pot. -655 (W)	Pot. -656 (W)	Pot. -657 (W)	Pot. -658 (W)	Pot. -659 (W)	Pot. -660 (W)	Pot. -661 (W)	Pot. -662 (W)	Pot. -663 (W)	Pot. -664 (W)	Pot. -665 (W)	Pot. -666 (W)	Pot. -667 (W)	Pot. -668 (W)	Pot. -669 (W)	Pot. -670 (W)	Pot. -671 (W)	Pot. -672 (W)	Pot. -673 (W)	Pot. -674 (W)	Pot. -675 (W)	Pot. -676 (W)	Pot. -677 (W)	Pot. -678 (W)	Pot. -679 (W)	Pot. -680 (W)	Pot. -681 (W)	Pot. -682 (W)	Pot. -683 (W)	Pot. -684 (W)	Pot. -685 (W)	Pot. -686 (W)	Pot. -687 (W)	Pot. -688 (W)	Pot. -689 (W)	Pot. -690 (W)	Pot. -691 (W)	Pot. -692 (W)	Pot. -693 (W)	Pot. -694 (W)	Pot. -695 (W)	Pot. -696 (W)	Pot. -697 (W)	Pot. -698 (W)	Pot. -699 (W)	Pot. -700 (W)	Pot. -701 (W)	Pot. -702 (W)	Pot. -703 (W)	Pot. -704 (W)	Pot. -705 (W)	Pot. -706 (W)	Pot. -707 (W)	Pot. -708 (W)	Pot. -709 (W)	Pot. -710 (W)	Pot. -711 (W)	Pot. -712 (W)	Pot. -713 (W)	Pot. -714 (W)	Pot. -715 (W)	Pot. -716 (W)	Pot. -717 (W)	Pot. -718 (W)	Pot. -719 (W)	Pot. -720 (W)	Pot. -721 (W)	Pot. -722 (W)	Pot. -723 (W)	Pot. -724 (W)	Pot. -725 (W)	Pot. -726 (W)	Pot. -727 (W)	Pot. -728 (W)	Pot. -729 (W)	Pot. -730 (W)	Pot. -731 (W)	Pot. -732 (W)	Pot. -733 (W)	Pot. -734 (W)	Pot. -735 (W)	Pot. -736 (W)	Pot. -737 (W)	Pot. -738 (W)	Pot. -739 (W)	Pot. -740 (W)	Pot. -741 (W)	Pot. -742 (W)	Pot. -743 (W)	Pot. -744 (W)	Pot. -745 (W)	Pot. -746 (W)	Pot. -747 (W)	Pot. -748 (W)	Pot. -749 (W)	Pot. -750 (W)	Pot. -751 (W)	Pot. -752 (W)	Pot. -753 (W)	Pot. -754 (W)	Pot. -755 (W)	Pot. -756 (W)	Pot. -757 (W)	Pot. -758 (W)	Pot. -759 (W)	Pot. -760 (W)	Pot. -761 (W)	Pot. -762 (W)	Pot. -763 (W)	Pot. -764 (W)	Pot. -765 (W)	Pot. -766 (W)	Pot. -767 (W)	Pot. -768 (W)	Pot. -769 (W)	Pot. -770 (W)	Pot. -771 (W)	Pot. -772 (W)	Pot. -773 (W)	Pot. -774 (W)	Pot. -775 (W)	Pot. -776 (W)	Pot. -777 (W)	Pot. -778 (W)	Pot. -779 (W)	Pot. -780 (W)	Pot. -781 (W)	Pot. -782 (W)	Pot. -783 (W)	Pot. -784 (W)	Pot. -785 (W)	Pot. -786 (W)	Pot. -787 (W)	Pot. -788 (W)	Pot. -789 (W)	Pot. -790 (W)	Pot. -791 (W)	Pot. -792 (W)	Pot. -793 (W)	Pot. -794 (W)	Pot. -795 (W)	Pot. -796 (W)	Pot. -797 (W)	Pot. -798 (W)	Pot. -799 (W)	Pot. -800 (W)	Pot. -801 (W)	Pot. -802 (W)	Pot. -803 (W)	Pot. -804 (W)	Pot. -805 (W)	Pot. -806 (W)	Pot. -807 (W)	Pot. -808 (W)	Pot. -809 (W)	Pot. -810 (W)	Pot. -811 (W)	Pot. -812 (W)	Pot. -813 (W)	Pot. -814 (W)	Pot. -815 (W)	Pot. -816 (W)	Pot. -817 (W)	Pot. -818 (W)	Pot. -819 (W)	Pot. -820 (W)	Pot. -821 (W)	Pot. -822 (W)	Pot. -823 (W)	Pot. -824 (W)	Pot. -825 (W)	Pot. -826 (W)	Pot. -827 (W)	Pot. -828 (W)	Pot. -829 (W)	Pot. -830 (W)	Pot. -831 (W)	Pot. -832 (W)	Pot. -833 (W)	Pot. -834 (W)	Pot. -835 (W)	Pot. -836 (W)	Pot. -837 (W)	Pot. -838 (W)	Pot. -839 (W)	Pot. -840 (W)	Pot. -841 (W)	Pot. -842 (W)	Pot. -843 (W)	Pot. -844 (W)	Pot. -845 (W)	Pot. -846 (W)	Pot. -847 (W)	Pot. -848 (W)	Pot. -849 (W)	Pot. -850 (W)	Pot. -851 (W)	Pot. -852 (W)	Pot. -853 (W)	Pot. -854 (W)	Pot. -855 (W)	Pot. -856 (W)	Pot. -857 (W)	Pot. -858 (W)	Pot. -859 (W)	Pot. -860 (W)	Pot. -861 (W)	Pot. -862 (W)	Pot. -863 (W)	Pot. -864 (W)	Pot. -865 (W)	Pot. -866 (W)	Pot. -867 (W)	Pot. -868 (W)	Pot. -869 (W)	Pot. -870 (W)	Pot. -871 (W)	Pot. -872 (W)	Pot. -873 (W)	Pot. -874 (W)	Pot. -875 (W)	Pot. -876 (W)	Pot. -877 (W)	Pot. -878 (W)	Pot. -879 (W)	Pot. -880 (W)	Pot. -881 (W)	Pot. -882 (W)	Pot. -883 (W)	Pot. -884 (W)	Pot. -885 (W)	Pot. -886 (W)	Pot. -887 (W)	Pot. -888 (W)	Pot. -889 (W)	Pot. -890 (W)	Pot. -891 (W)	Pot. -892 (W)	Pot. -893 (W)	Pot. -894 (W)	Pot. -895 (W)	Pot. -896 (W)	Pot. -897 (W)	Pot. -898 (W)	Pot. -899 (W)	Pot. -900 (W)	Pot. -901 (W)	Pot. -902 (W)	Pot. -903 (W)	Pot. -904 (W)	Pot. -905 (W)	Pot. -906 (W)	Pot. -907 (W)	Pot. -908 (W)	Pot. -909 (W)	Pot. -910 (W)	Pot. -911 (W)	Pot. -912 (W)	Pot. -913 (W)	Pot. -914 (W)	Pot. -915 (W)	Pot. -916 (W)	Pot. -917 (W)	Pot. -918 (W)	Pot. -919 (W)	Pot. -920 (W)	Pot. -921 (W)	Pot. -922 (W)	Pot. -923 (W)	Pot. -924 (W)	Pot. -925 (W)	Pot. -926 (W)	Pot. -927 (W)	Pot. -928 (W)	Pot. -929 (W)	Pot. -930 (W)	Pot. -931 (W)	Pot. -932 (W)

Quadro de Demanda (QD 1 - Geral) - Pavimento		Demanda (kVA)	Fator de demanda (kVA)
Iluminação e TUG's (Clínicas e hospitais)	20.42	40.00	1.17
Uso Específico	14.99	100.00	14.99
TOTAL		140.00	23.18

Quadro de Demanda (QD 1 - Geral) - Pavimento		Demanda (kVA)	Fator de demanda (kVA)
Iluminação e TUG's (Clínicas e hospitais)	20.42	40.00	1.17
Uso Específico	14.99	100.00	14.99
TOTAL		140.00	23.18

Obra

Projeto

Descritivo

PROJETO ELÉTRICO

Indicada

Proprietários

Folha

2/2