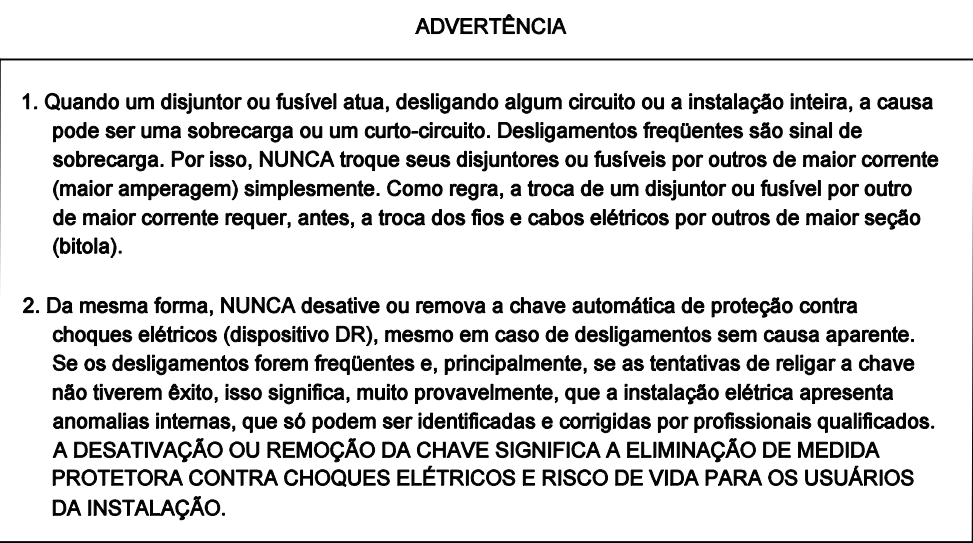
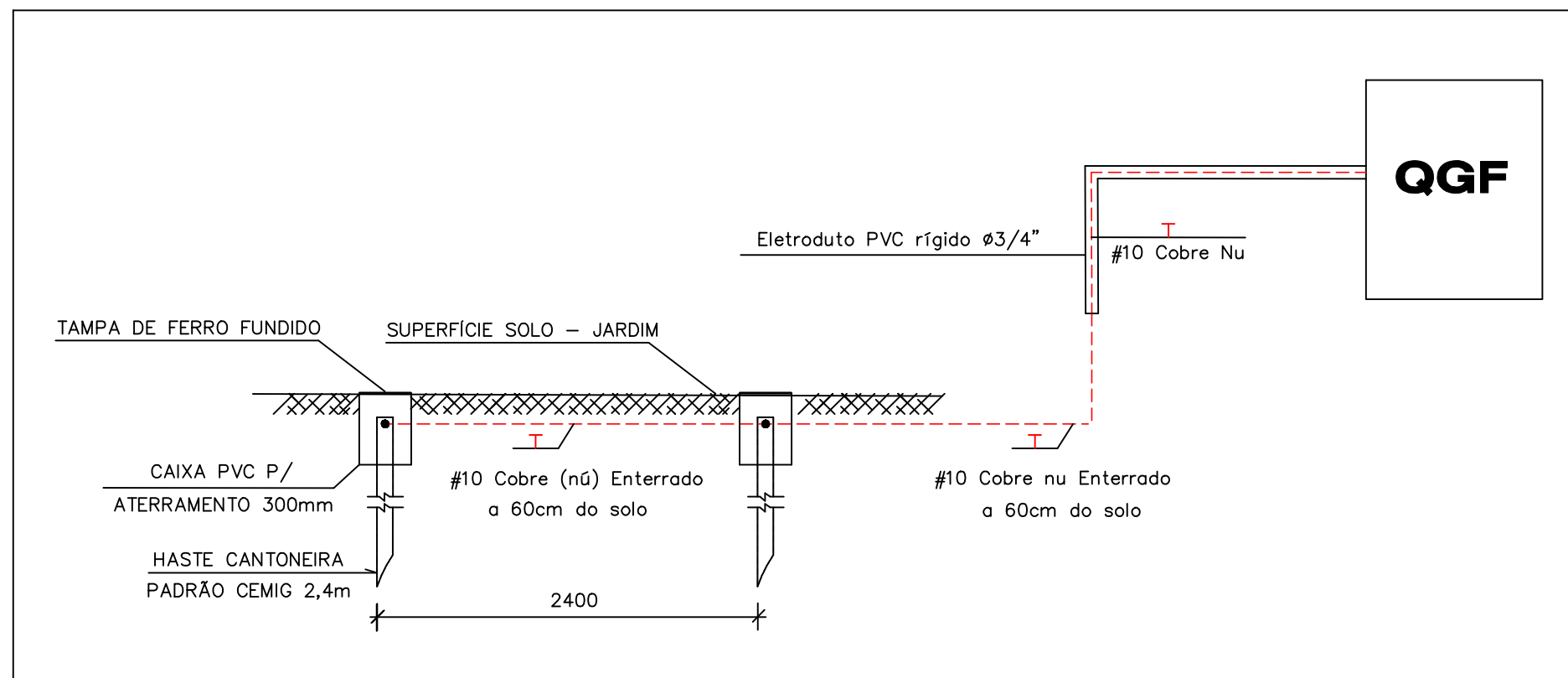
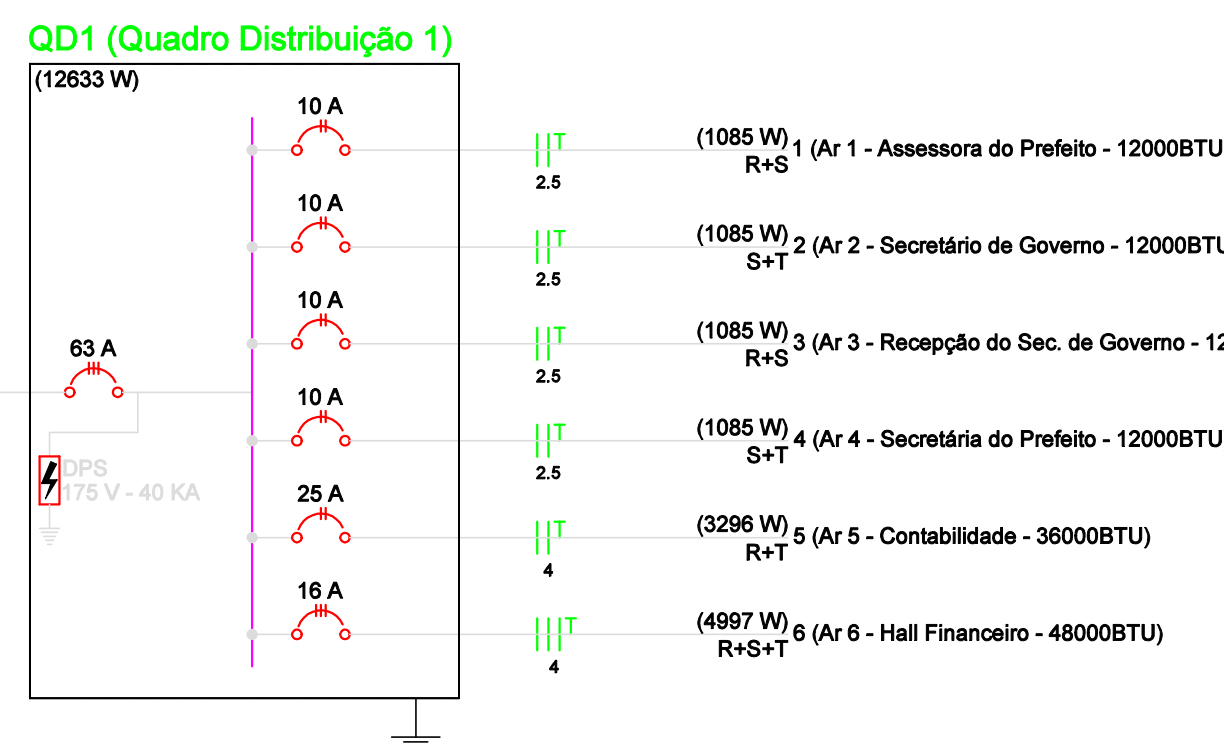


Circuito	Descrição	Frequência (Hz)	Método de var.	Quadro de Cargas (Qb)										Status																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
				Tornante (V)	Pot. total (W)	Pot. por fase (W)	base (V)	Pot. - R (W)	Pot. - S (W)	Pot. - T (W)	FGT	FGA (%)	Id ₀ (mA)		Id ₁ (A)	Id ₂ (A)	Id ₃ (A)	Id ₄ (A)	Id ₅ (A)	Id ₆ (A)	Id ₇ (A)	Id ₈ (A)	Id ₉ (A)	Id ₁₀ (A)	Id ₁₁ (A)	Id ₁₂ (A)	Id ₁₃ (A)	Id ₁₄ (A)	Id ₁₅ (A)	Id ₁₆ (A)	Id ₁₇ (A)	Id ₁₈ (A)	Id ₁₉ (A)	Id ₂₀ (A)	Id ₂₁ (A)	Id ₂₂ (A)	Id ₂₃ (A)	Id ₂₄ (A)	Id ₂₅ (A)	Id ₂₆ (A)	Id ₂₇ (A)	Id ₂₈ (A)	Id ₂₉ (A)	Id ₃₀ (A)	Id ₃₁ (A)	Id ₃₂ (A)	Id ₃₃ (A)	Id ₃₄ (A)	Id ₃₅ (A)	Id ₃₆ (A)	Id ₃₇ (A)	Id ₃₈ (A)	Id ₃₉ (A)	Id ₄₀ (A)	Id ₄₁ (A)	Id ₄₂ (A)	Id ₄₃ (A)	Id ₄₄ (A)	Id ₄₅ (A)	Id ₄₆ (A)	Id ₄₇ (A)	Id ₄₈ (A)	Id ₄₉ (A)	Id ₅₀ (A)	Id ₅₁ (A)	Id ₅₂ (A)	Id ₅₃ (A)	Id ₅₄ (A)	Id ₅₅ (A)	Id ₅₆ (A)	Id ₅₇ (A)	Id ₅₈ (A)	Id ₅₉ (A)	Id ₆₀ (A)	Id ₆₁ (A)	Id ₆₂ (A)	Id ₆₃ (A)	Id ₆₄ (A)	Id ₆₅ (A)	Id ₆₆ (A)	Id ₆₇ (A)	Id ₆₈ (A)	Id ₆₉ (A)	Id ₇₀ (A)	Id ₇₁ (A)	Id ₇₂ (A)	Id ₇₃ (A)	Id ₇₄ (A)	Id ₇₅ (A)	Id ₇₆ (A)	Id ₇₇ (A)	Id ₇₈ (A)	Id ₇₉ (A)	Id ₈₀ (A)	Id ₈₁ (A)	Id ₈₂ (A)	Id ₈₃ (A)	Id ₈₄ (A)	Id ₈₅ (A)	Id ₈₆ (A)	Id ₈₇ (A)	Id ₈₈ (A)	Id ₈₉ (A)	Id ₉₀ (A)	Id ₉₁ (A)	Id ₉₂ (A)	Id ₉₃ (A)	Id ₉₄ (A)	Id ₉₅ (A)	Id ₉₆ (A)	Id ₉₇ (A)	Id ₉₈ (A)	Id ₉₉ (A)	Id ₁₀₀ (A)	Id ₁₀₁ (A)	Id ₁₀₂ (A)	Id ₁₀₃ (A)	Id ₁₀₄ (A)	Id ₁₀₅ (A)	Id ₁₀₆ (A)	Id ₁₀₇ (A)	Id ₁₀₈ (A)	Id ₁₀₉ (A)	Id ₁₁₀ (A)	Id ₁₁₁ (A)	Id ₁₁₂ (A)	Id ₁₁₃ (A)	Id ₁₁₄ (A)	Id ₁₁₅ (A)	Id ₁₁₆ (A)	Id ₁₁₇ (A)	Id ₁₁₈ (A)	Id ₁₁₉ (A)	Id ₁₂₀ (A)	Id ₁₂₁ (A)	Id ₁₂₂ (A)	Id ₁₂₃ (A)	Id ₁₂₄ (A)	Id ₁₂₅ (A)	Id ₁₂₆ (A)	Id ₁₂₇ (A)	Id ₁₂₈ (A)	Id ₁₂₉ (A)	Id ₁₃₀ (A)	Id ₁₃₁ (A)	Id ₁₃₂ (A)	Id ₁₃₃ (A)	Id ₁₃₄ (A)	Id ₁₃₅ (A)	Id ₁₃₆ (A)	Id ₁₃₇ (A)	Id ₁₃₈ (A)	Id ₁₃₉ (A)	Id ₁₄₀ (A)	Id ₁₄₁ (A)	Id ₁₄₂ (A)	Id ₁₄₃ (A)	Id ₁₄₄ (A)	Id ₁₄₅ (A)	Id ₁₄₆ (A)	Id ₁₄₇ (A)	Id ₁₄₈ (A)	Id ₁₄₉ (A)	Id ₁₅₀ (A)	Id ₁₅₁ (A)	Id ₁₅₂ (A)	Id ₁₅₃ (A)	Id ₁₅₄ (A)	Id ₁₅₅ (A)	Id ₁₅₆ (A)	Id ₁₅₇ (A)	Id ₁₅₈ (A)	Id ₁₅₉ (A)	Id ₁₆₀ (A)	Id ₁₆₁ (A)	Id ₁₆₂ (A)	Id ₁₆₃ (A)	Id ₁₆₄ (A)	Id ₁₆₅ (A)	Id ₁₆₆ (A)	Id ₁₆₇ (A)	Id ₁₆₈ (A)	Id ₁₆₉ (A)	Id ₁₇₀ (A)	Id ₁₇₁ (A)	Id ₁₇₂ (A)	Id ₁₇₃ (A)	Id ₁₇₄ (A)	Id ₁₇₅ (A)	Id ₁₇₆ (A)	Id ₁₇₇ (A)	Id ₁₇₈ (A)	Id ₁₇₉ (A)	Id ₁₈₀ (A)	Id 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₂₇₂ (A)	Id ₂₇₃ (A)	Id ₂₇₄ (A)	Id ₂₇₅ (A)	Id ₂₇₆ (A)	Id ₂₇₇ (A)	Id ₂₇₈ (A)	Id ₂₇₉ (A)	Id ₂₈₀ (A)	Id ₂₈₁ (A)	Id ₂₈₂ (A)	Id ₂₈₃ (A)	Id ₂₈₄ (A)	Id ₂₈₅ (A)	Id ₂₈₆ (A)	Id ₂₈₇ (A)	Id ₂₈₈ (A)	Id ₂₈₉ (A)	Id ₂₉₀ (A)	Id ₂₉₁ (A)	Id ₂₉₂ (A)	Id ₂₉₃ (A)	Id ₂₉₄ (A)	Id ₂₉₅ (A)	Id ₂₉₆ (A)	Id ₂₉₇ (A)	Id ₂₉₈ (A)	Id ₂₉₉ (A)	Id ₃₀₀ (A)	Id ₃₀₁ (A)	Id ₃₀₂ (A)	Id ₃₀₃ (A)	Id ₃₀₄ (A)	Id ₃₀₅ (A)	Id ₃₀₆ (A)	Id ₃₀₇ (A)	Id ₃₀₈ (A)	Id ₃₀₉ (A)	Id ₃₁₀ (A)	Id ₃₁₁ (A)	Id ₃₁₂ (A)	Id ₃₁₃ (A)	Id ₃₁₄ (A)	Id ₃₁₅ (A)	Id ₃₁₆ (A)	Id ₃₁₇ (A)	Id ₃₁₈ (A)	Id ₃₁₉ (A)	Id ₃₂₀ (A)	Id ₃₂₁ (A)	Id ₃₂₂ (A)	Id ₃₂₃ (A)	Id ₃₂₄ (A)	Id ₃₂₅ (A)	Id ₃₂₆ (A)	Id ₃₂₇ (A)	Id ₃₂₈ (A)	Id ₃₂₉ (A)	Id ₃₃₀ (A)	Id ₃₃₁ (A)	Id ₃₃₂ (A)	Id ₃₃₃ (A)	Id ₃₃₄ (A)	Id ₃₃₅ (A)	Id ₃₃₆ (A)	Id ₃₃₇ (A)	Id ₃₃₈ (A)	Id ₃₃₉ (A)	Id ₃₄₀ (A)	Id ₃₄₁ (A)	Id ₃₄₂ (A)	Id ₃₄₃ (A)	Id ₃₄₄ (A)	Id ₃₄₅ (A)	Id ₃₄₆ (A)	Id ₃₄₇ (A)	Id ₃₄₈ (A)	Id ₃₄₉ (A)	Id ₃₅₀ (A)	Id ₃₅₁ (A)	Id ₃₅₂ (A)	Id ₃₅₃ (A)	Id ₃₅₄ (A)	Id ₃₅₅ (A)	Id ₃₅₆ (A)	Id ₃₅₇ (A)	Id ₃₅₈ (A)	Id ₃₅₉ (A)	Id ₃₆₀ (A)	Id ₃₆₁ (A)	Id ₃₆₂ (A)	Id 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[illegible]

- 1- CONDUTORES NAO COTADO E DE 8,25mm² DO TIPO CABO 750V - PVC 70°C;
- 2- OS CONDUTORES DE ALIMENTAÇÃO DO QDI CABO DE 810mm² (3F+N+T) E DO QD2 SÃO DE 85mm² (3F+N+T), TODOS DE 1kV, 80% EPR ou XLPE.
- 3- ELETROTUBAÇÃO DEVE OPERAR SÃO DE 1";
- 4- TODA A INSTALAÇÃO DEVE COTAR A 220V;
- 5- DPS (DISPOSITIVO DE PROTEÇÃO CONTRA SOBRETENSÃO) - CLASSE II- DE 175v/40KA DEVEM SER CONECTADOS CONFORME DETALHE 1;
- 6- DISJUNTORES TERMOMAGNÉTICOS DO QGF DEVEM POSSUIR IN=10KA, OS DISJUNTORES DO QDI E QD2 IN=30KA;
- 7- QDI E QD2 SÃO DE SOBREPOR COM BARRAMENTO TRAFÉGIO MÍNIMO DE 125A, QGF TAMBÉM DE SOBREPOR COM BARRAMENTO DE 400A.
- 8- AS HASTES DE ATERRAMENTO DEVEM SER DO TIPO CANTONEIRA DE 2,4m PADRÃO CEMIG;
- 9- O ATERRAMENTO DO QGF DEVE SER FEITO CONFORME DETALHE-2; ESQUEMA DE ATERRAMENTO EMPREGADO É DO TIPO TT;
- 10- AS CORES A SEREM USADAS NOS CONDUTORES SÃO AS SEGUINTE :

FASE	- Preto
NEUTRO	- Azul Claro
TERRA	- Verde
- 11- TODOS OS CIRCUITOS DEVEM SER DEVIDAMENTE IDENTIFICADOS NOS QUADROS DE DISTRIBUIÇÃO;
- 12- A ADVERTÊNCIA ACIMA DEVE CONSTAR NOS QUADROS DE DISTRIBUIÇÃO CONFORME DETERMINAÇÃO DA NBR 5410/2008, ITEM 5.4.10.
- 13- TODAS AS CONEXÕES DOS CONDUTORES NOS QUADROS DE DISTRIBUIÇÃO DEVEM SER FEITAS COM TERMINAIS TUBULARES (DISJUNTORES) OU OLHA. (BARRAMENTO)
- 14- OS QUADROS ELÉTRICOS DEVEM SER DEVIDAMENTE ATERRADOS CONFORME PROJETO;
- 15- ELETROTUBOS GALVANIZADOS SÃO DO TIPO MÉDIO E DEVEM SER FIXADOS DE FORMA APARENTE;
- 16- QUALQUER SUGESTÃO DE ALTERAÇÃO NA EXECUÇÃO DO PROJETO DEVE SER DISCUTIDA PREVIAMENTE E APROVADA PELO PROJETISTA, NÃO SERÁ CEM AS EXECUÇÕES DIFERENTES DAS PREVISTAS EM PROJETO SEM APROVAÇÃO PRÉCIA DO RESPONSÁVEL TÉCNICO.



DIREITOS RESERVADOS (LEI FEDERAL 9.610 DE 19/12/1998).
A REPRODUÇÃO OU EXECUÇÃO TOTAL OU PARCIAL DESTA OBRA, SEM PRÉVIA AUTORIZAÇÃO, SÚBETE O RESPONSÁVEL ÀS MEDIDAS LEGAIS CABÍVEIS.