

Diagrama de uma torre de distribuição elétrica com um transformador N1 - C3 CFU. O diagrama mostra a conexão de cabos de cobre coberto (16mm² - 15 KV) e cabos de alumínio protegido (3x1x70mm² 15KV) através de isoladores e cordoalhas de aço (9,5mm²).

C3 - TPR

This technical drawing shows a side elevation of a building facade. A vertical grey metal profile runs through the center. To its left is a large yellow rectangular panel containing three grey square elements. Above the profile, there are several electrical components: two switches at the top, a motor or actuator in the middle, and another switch below it. Red wires connect these components to a terminal block at the very top. At the base of the profile, there are two square foundation footings with rebar extending downwards. A green dashed line indicates a horizontal level across the base of the profile.

DIAGRAMA ELÉTRICO DE LIGAÇÃO DOS PRBT'S

DETALHE DA LIGAÇÃO

[illegible]

EXECUCAO	VOTO	
	RESTITUCAO	
	DESENHO	
	LEVANTAMENTO TOPOGRAFICO	
	DESENHO	VISTO

1