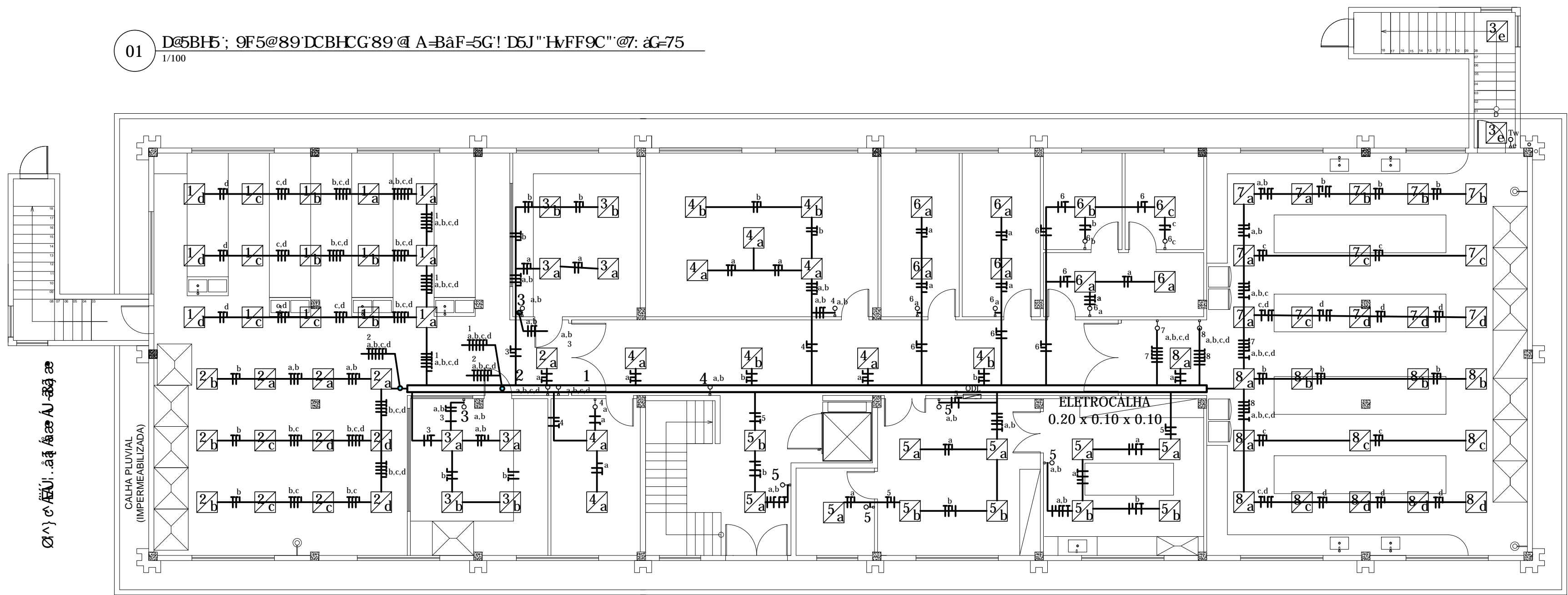


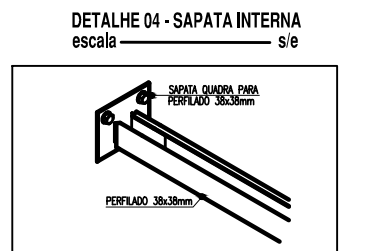
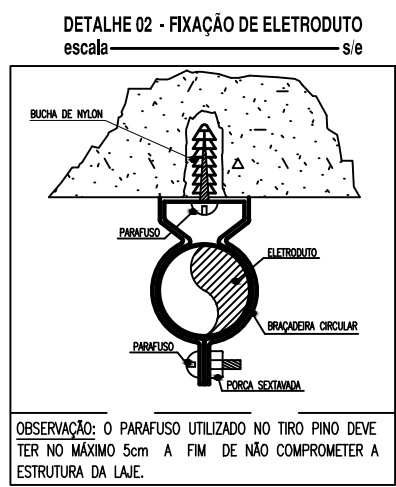
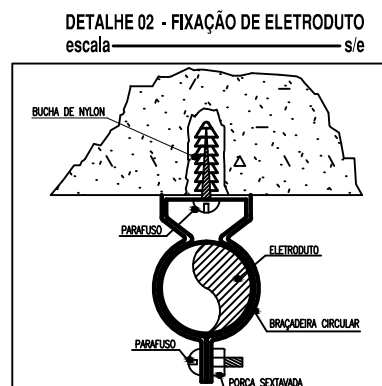
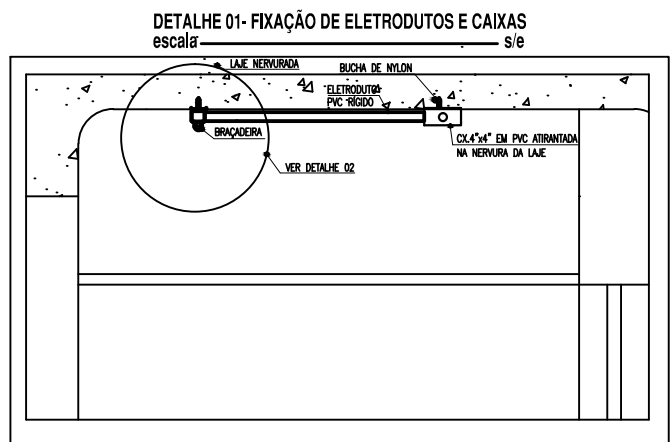
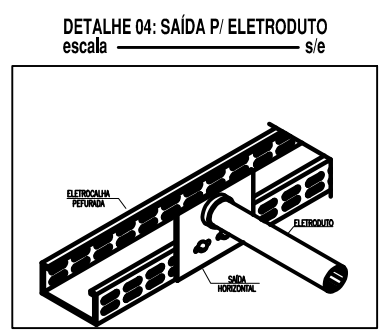
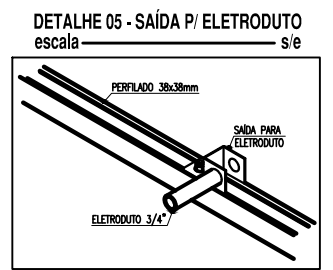
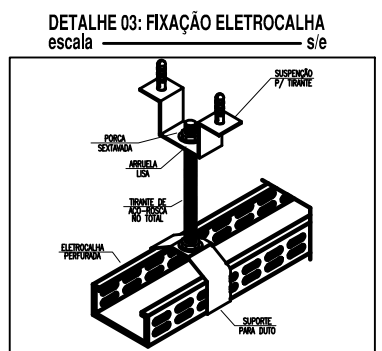
01 D@5B15'; 9F5@89'DCBHCG'89'@ A=BaF-5G'1'D6J''HFF9C''@7: aG-75  
1/100



02 D@5B15'; 9F5@89'DCBHCG'89'@ A=BaF-5G'1'D6J''G'D'@7E1 aA=75  
1/100

Luminária 2x40W  
modelo em chapa

Interruptor - 1,10m do piso



ELETRODUTOS NÃO COTADOS SERÃO DE 3/4"

JMC

JOTESSE E MENDES CONSTRUÇÕES LTDA  
Rua Dr.ª Beda, 454 - altos - Parque Amora - Campos dos Goytacazes/RJ.  
jotesse.mendes@ig.com.br  
Tel.: (22) 2739-4895

CLIENTE: UNIVERSIDADE ESTADUAL DO NORTE FLUMINENSE DARCY RIBEIRO.

PROJETO: PROJETO DE INSTALAÇÕES ELÉTRICAS DO P6

ASSUNTO: INSTALAÇÕES DE LUMINÁRIAS

ESCALA: INDICADA

DESENHO: ZANDER FILHO/MESSIAS

ARQUITETOS:

DATA: 2013

P- N°: 07/17