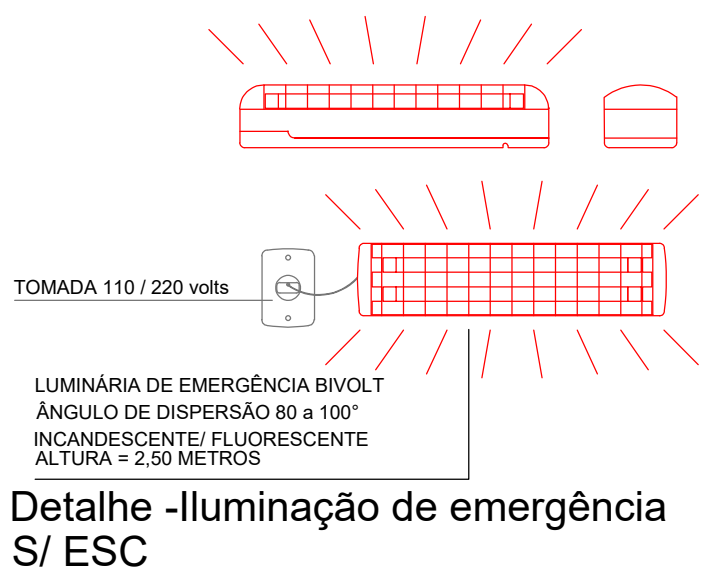
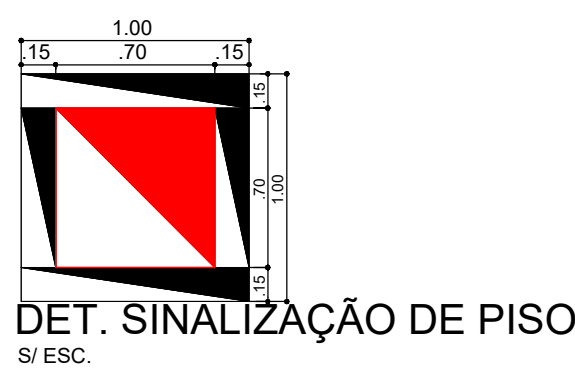
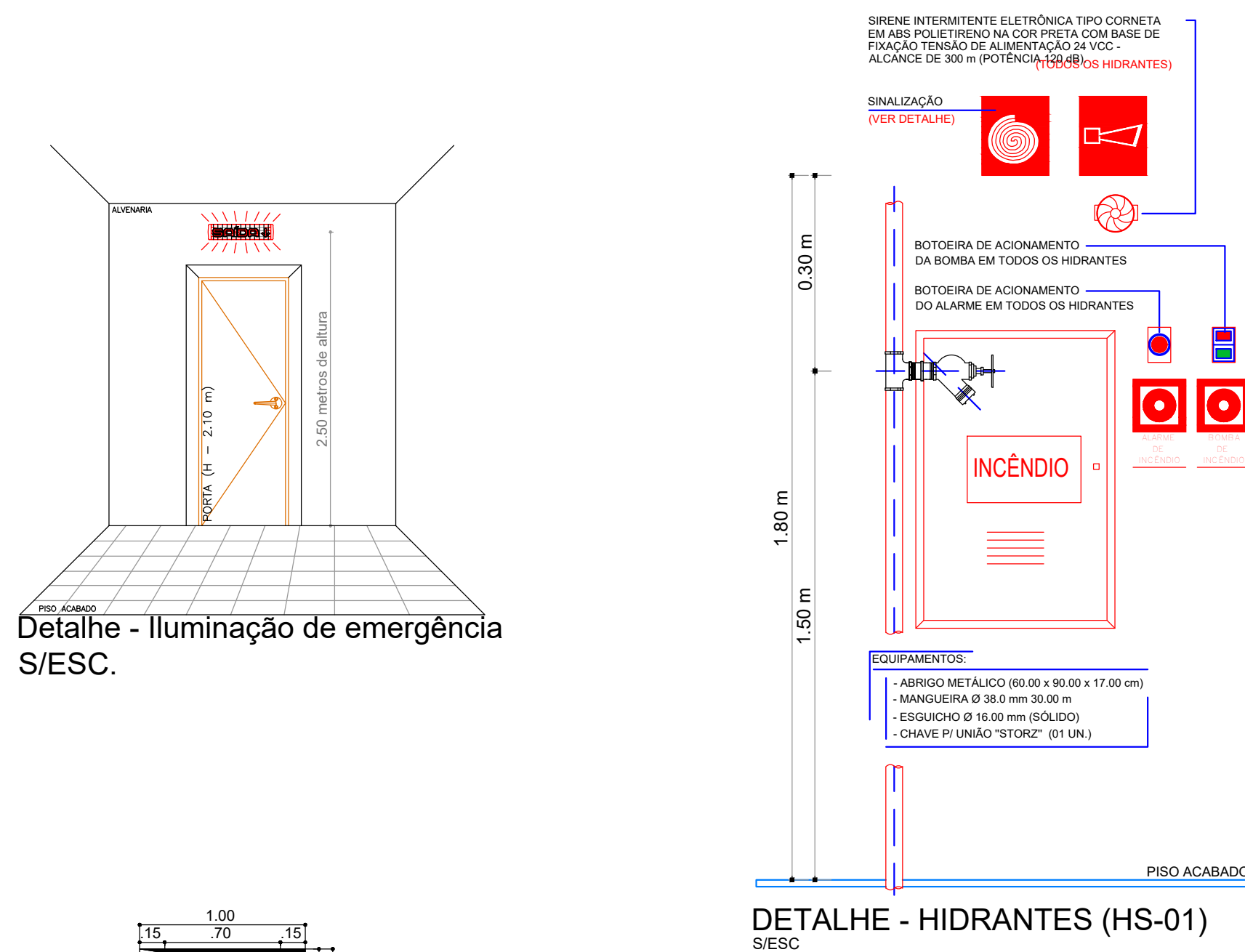
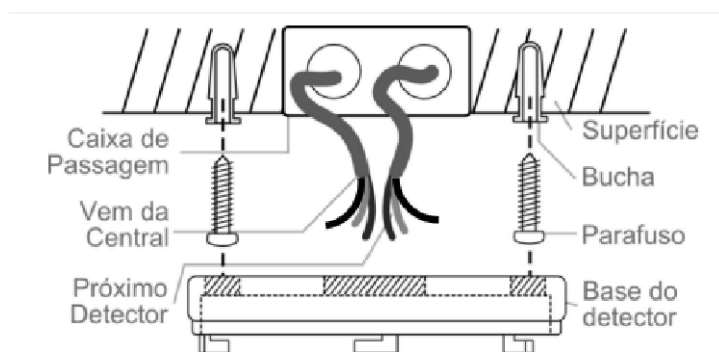
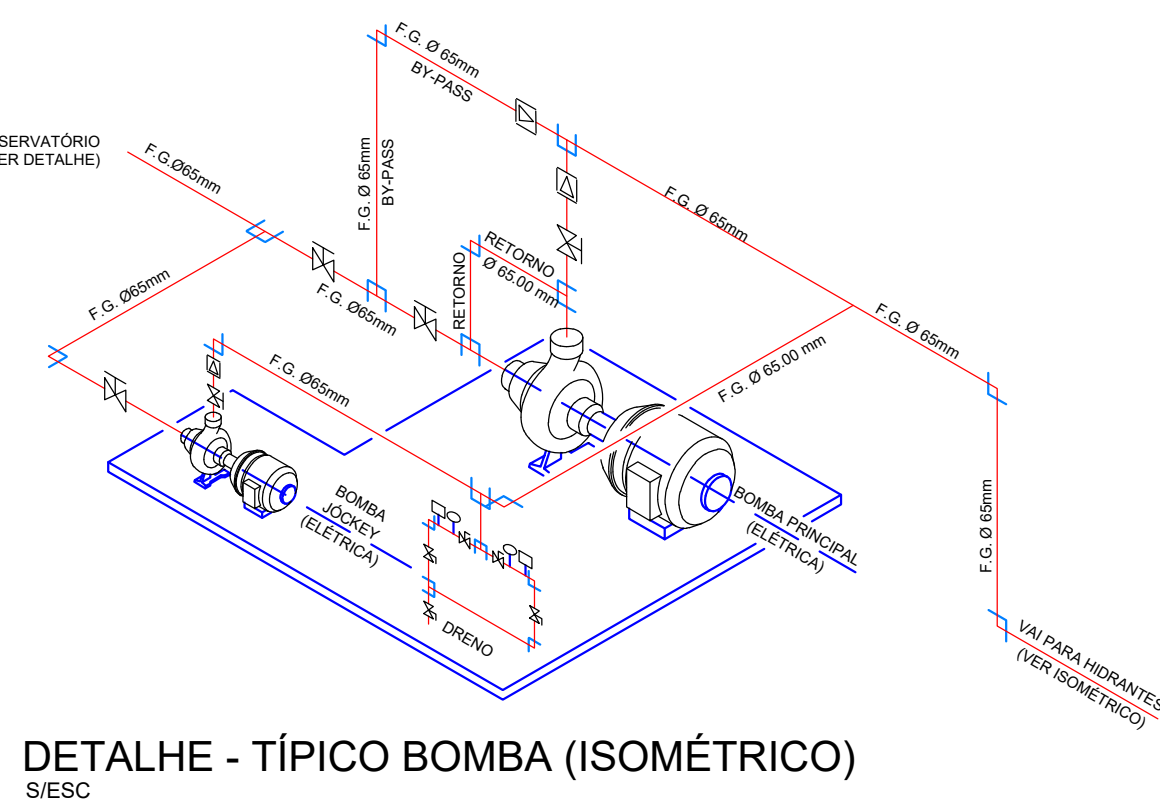
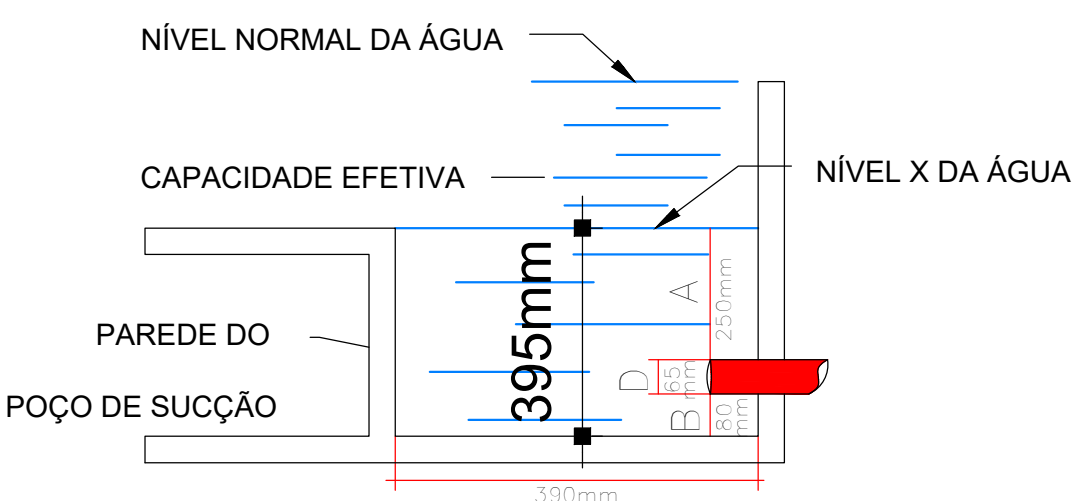
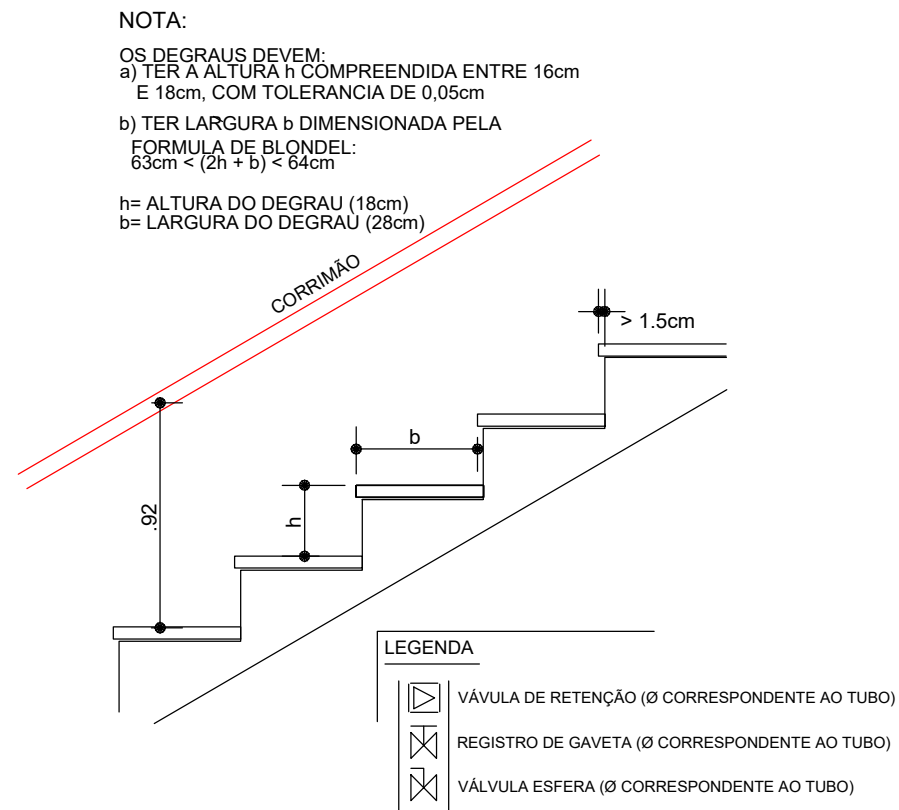
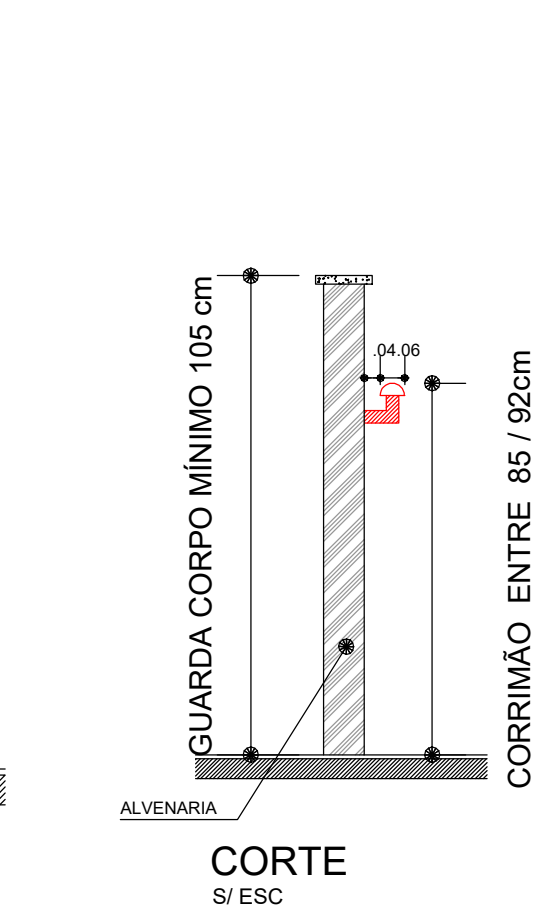
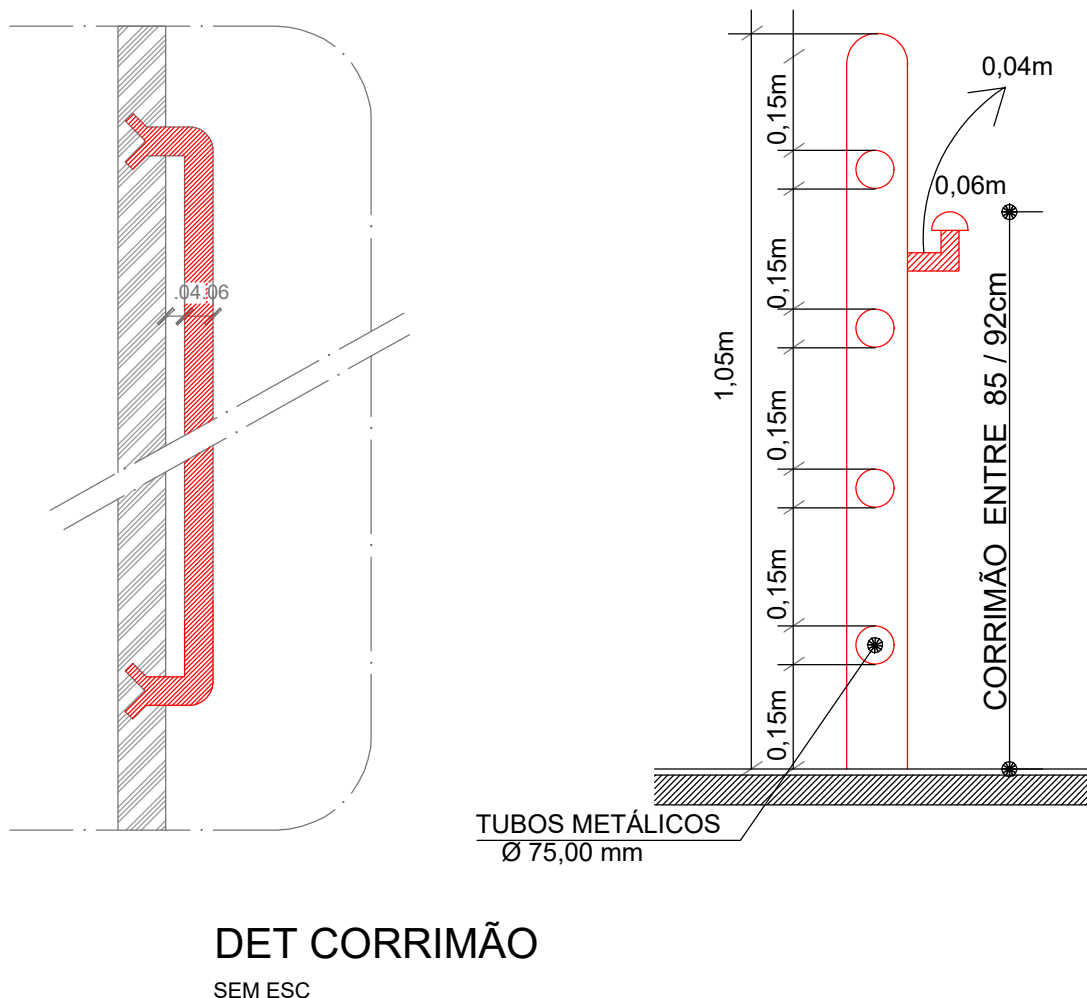
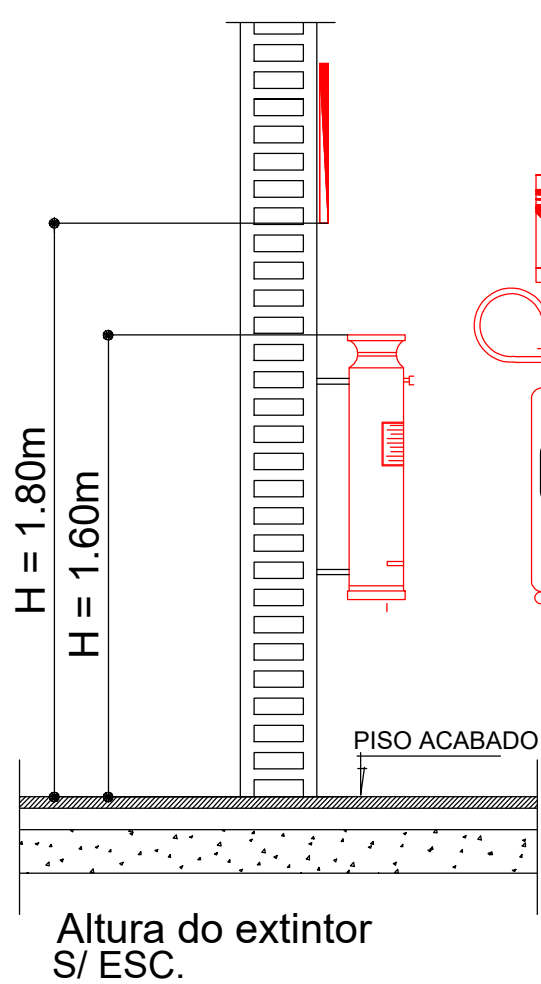
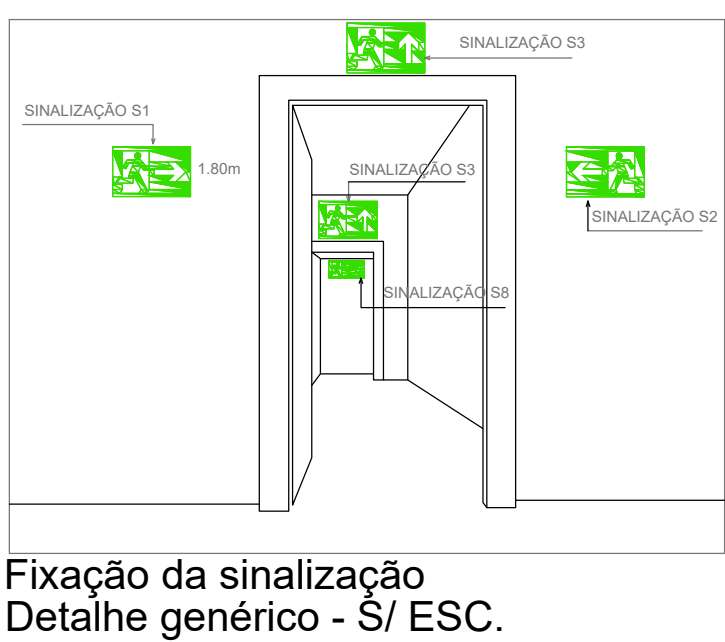
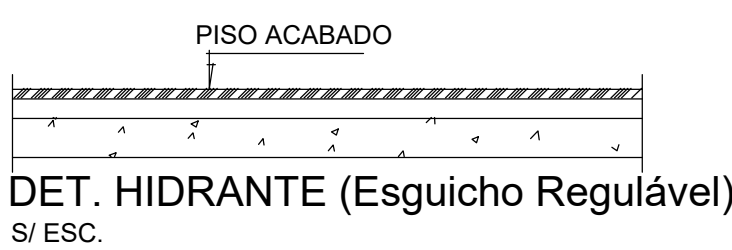
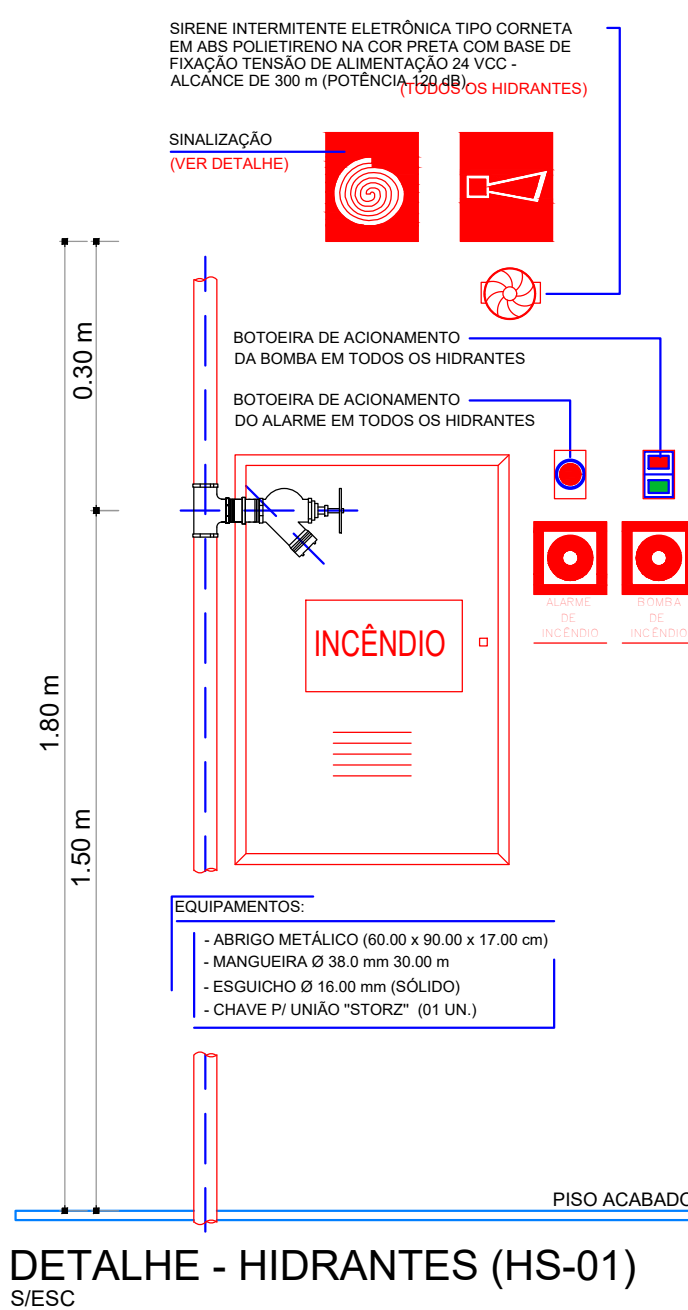
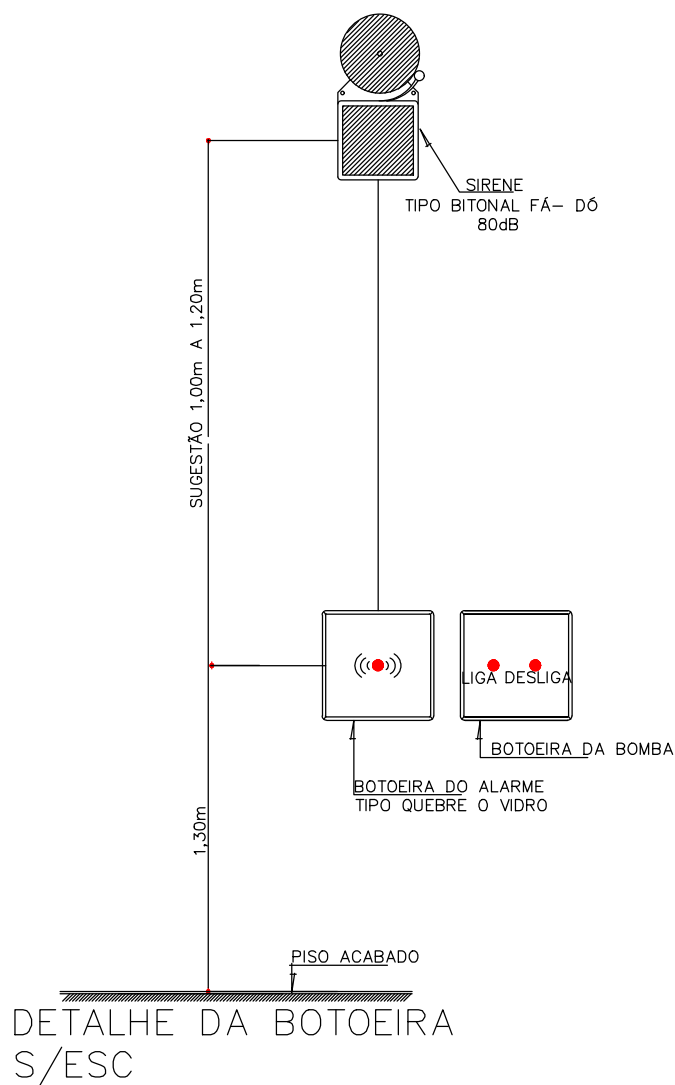
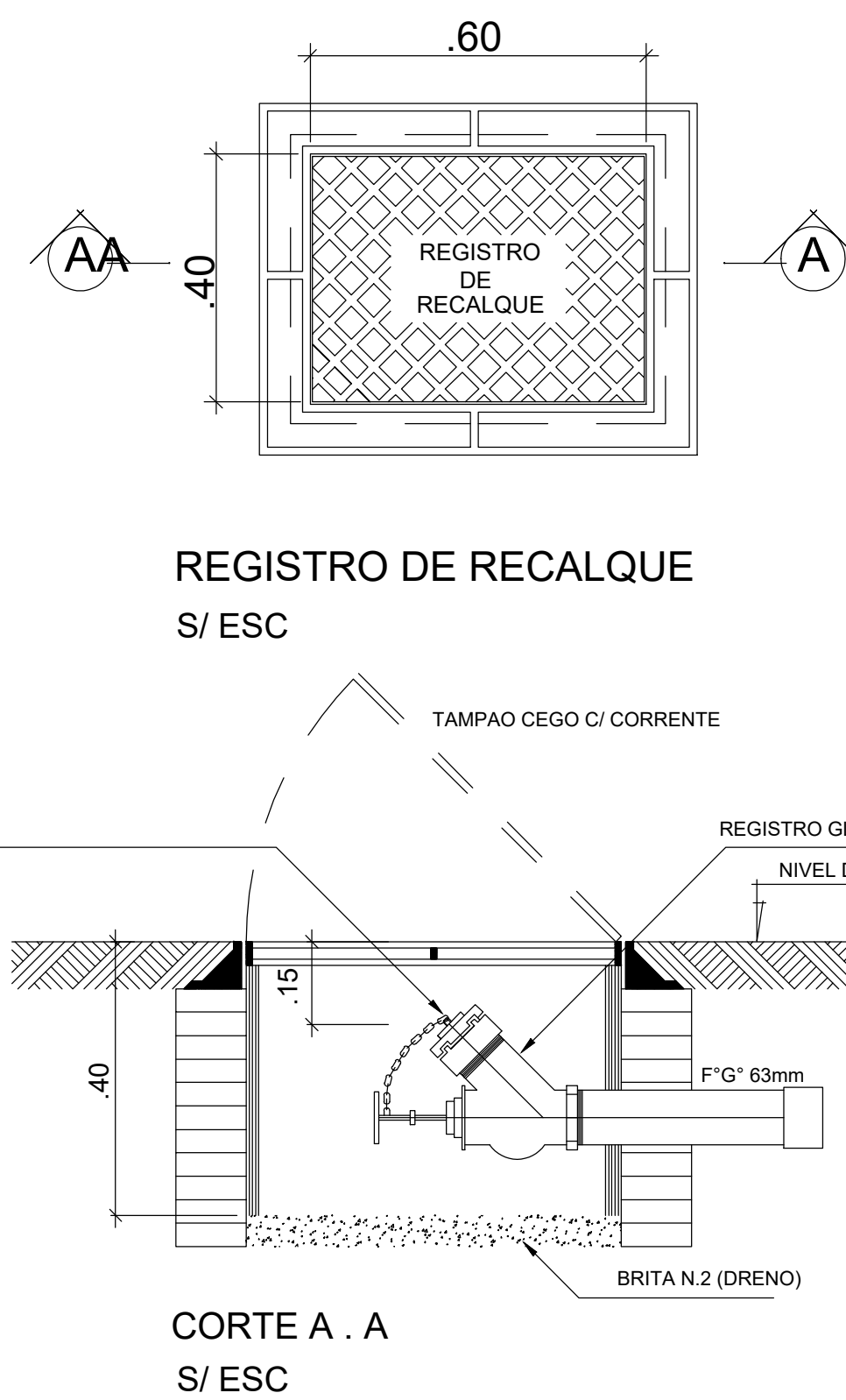
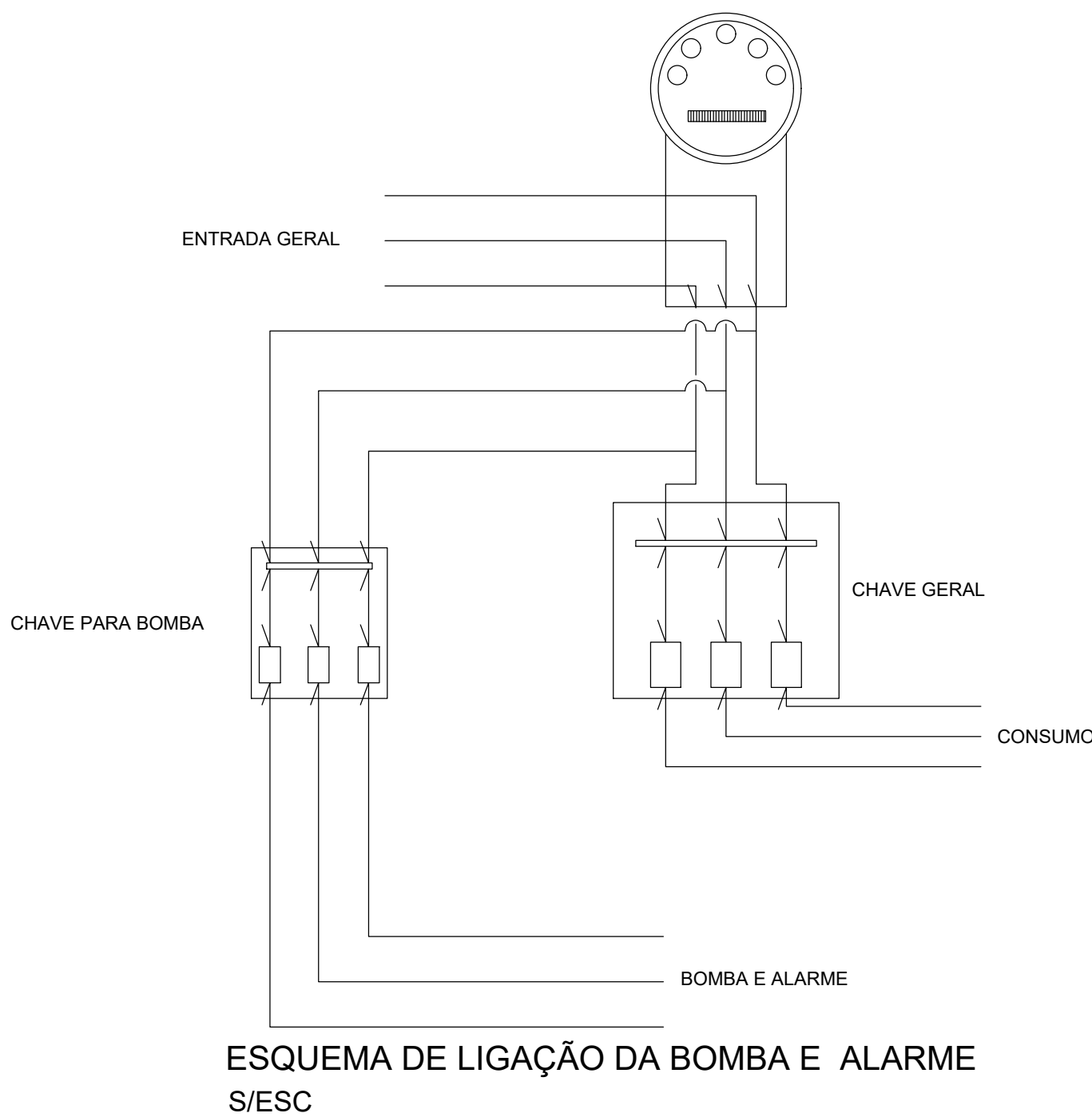
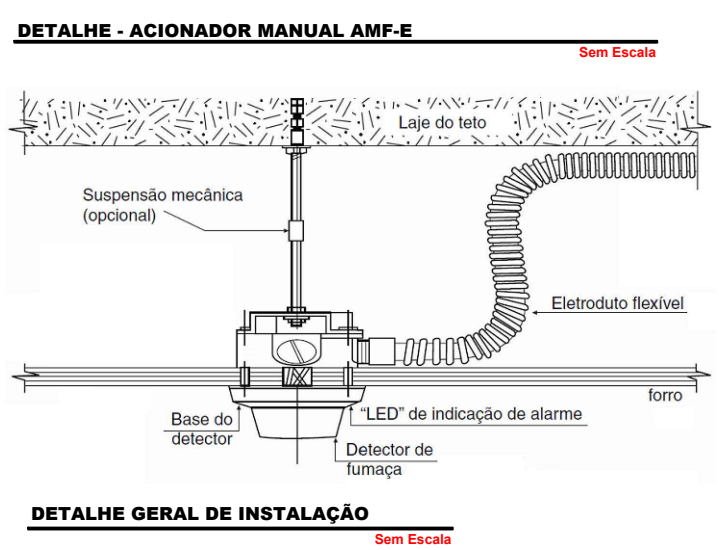
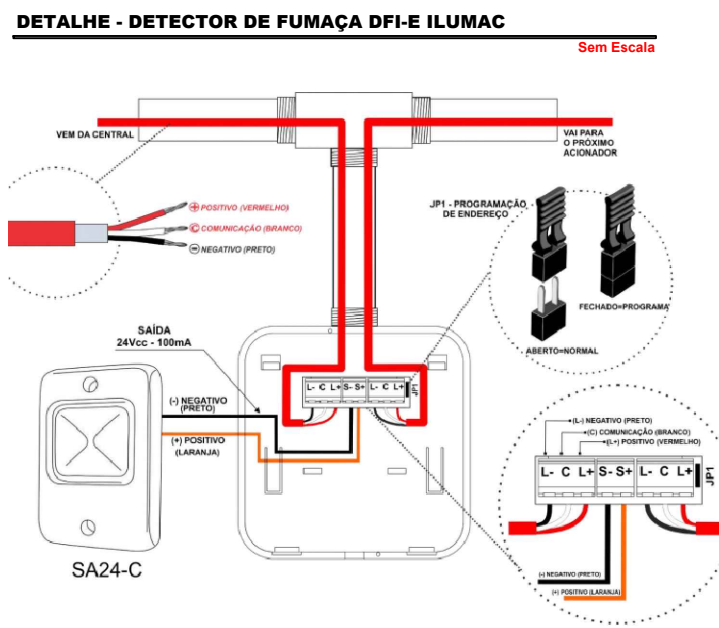
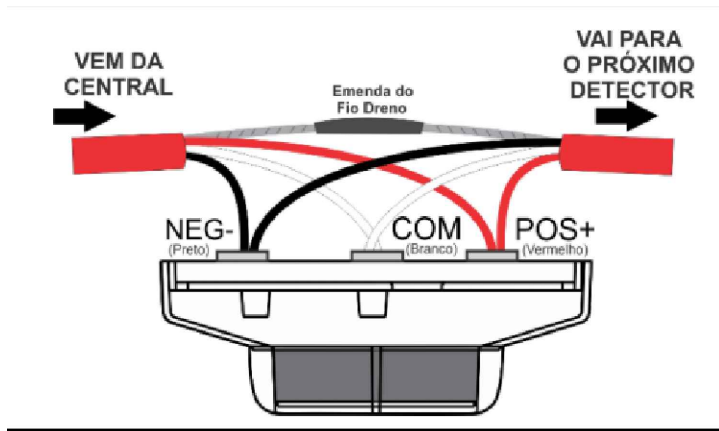




SIRENE INTERMITENTE ELETRÔNICA TIPO BITONAL (FÁ-DÔ)
CORNETA EM ABS POLIETIRENO NA COR PRETA COM BASE DE FIXAÇÃO, TENSÃO DE ALIMENTAÇÃO 24 VCC - ALCANCE DE 300 m (POTÊNCIA 120 dB), (EM TODOS OS HIDRANTES)



DETALHE FIXAÇÃO - DETECTOR DE FUMAÇA DFI-E ILUMAC



EMPEC
Projetos e Construções

OBRA

PLENÁRIO ALEMS

LOCAL

Av. Desem José Nunes da Cunha, s/n
Campo Grande/MS

GUARDO DE ÁREAS

ÁREA DO TERRENO = XXXXXm²
ÁREA CONSTRUÍDA = 11.382,05 m²

EMPRESA CONTRATADA

EMPEC PROJETOS
LEANDRO DA SILVA MONTEIRO - CREA 62802

PROPRIETÁRIO

ASSEMBLEIA LEGISLATIVA DO MATO GROSSO DO SUL
03.979.390/0001-81

AUTOR DO PROJETO

HENRIQUE YUKIO NAKAMURA
CREA 60816 DMS

TÍTULO

Isométrico

ESCALA

INDICADA

DATA

14/07/2025

REVISÃO

R0

DESENHO

HENRIQUE

FOLHA

09/09