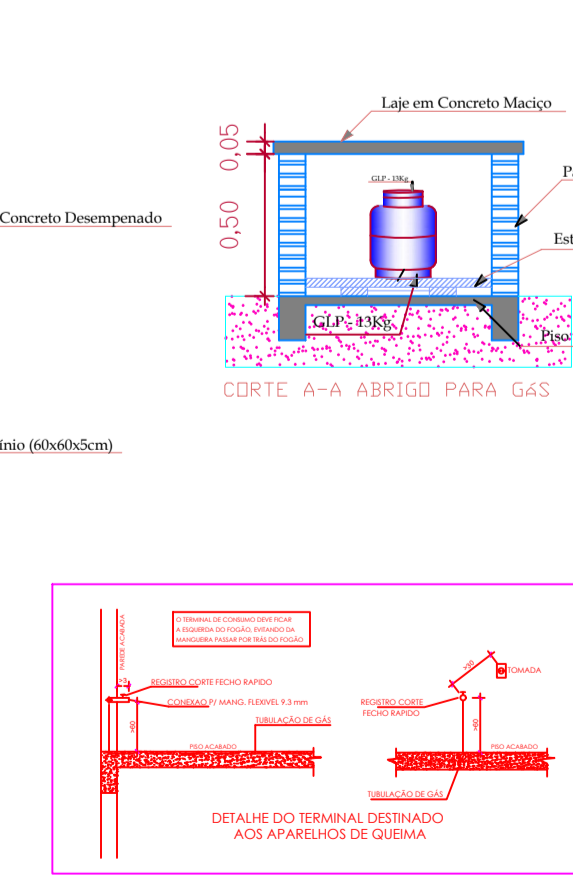
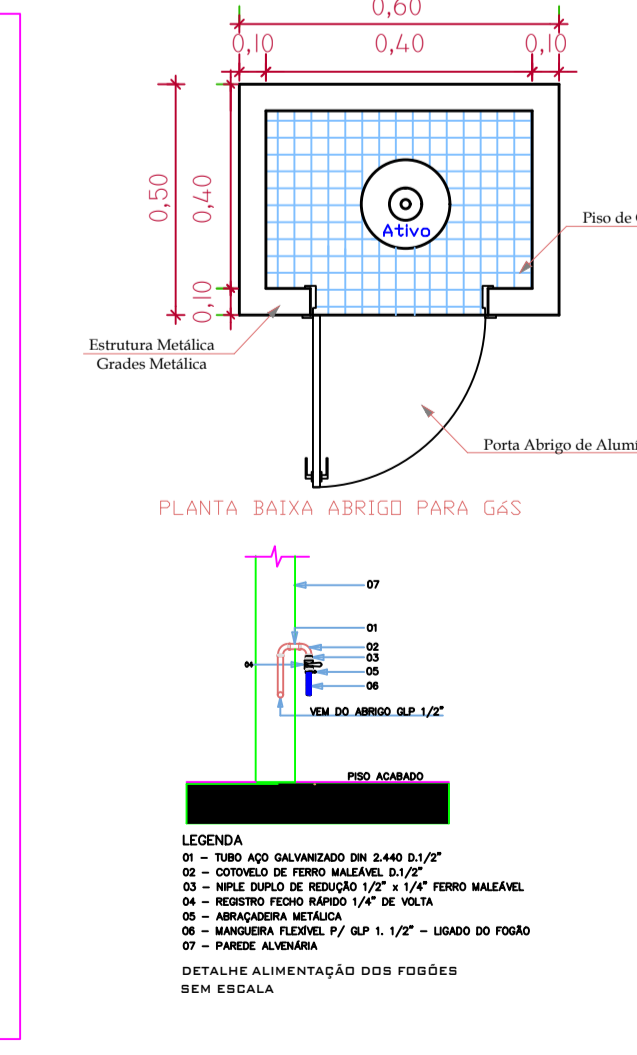
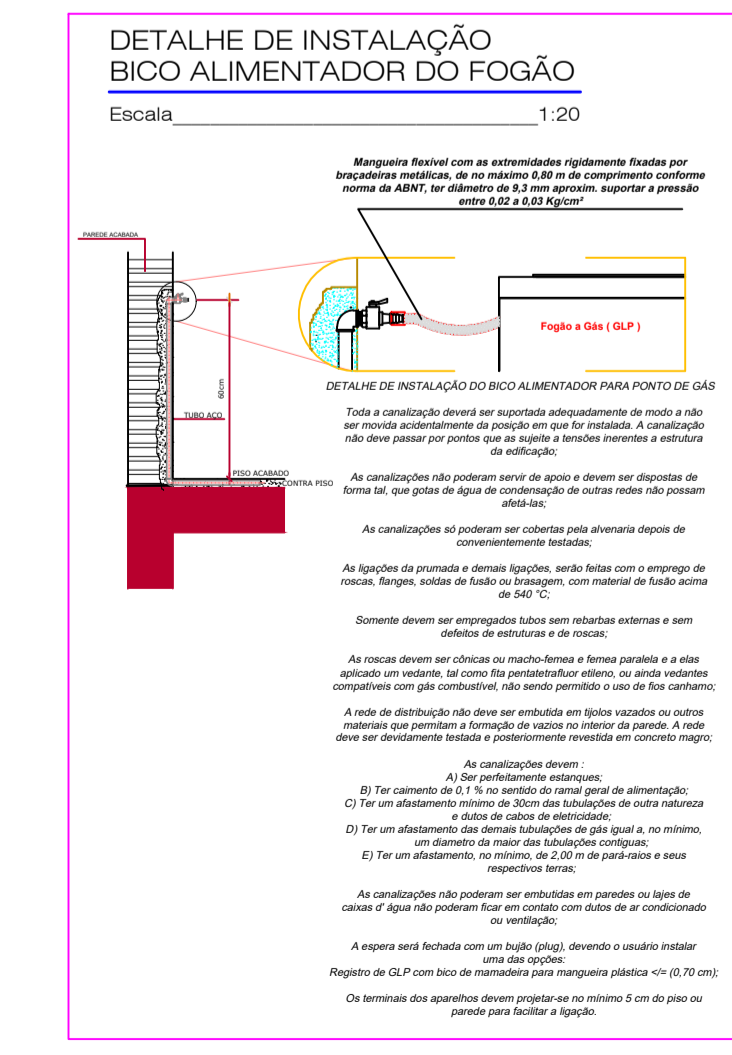
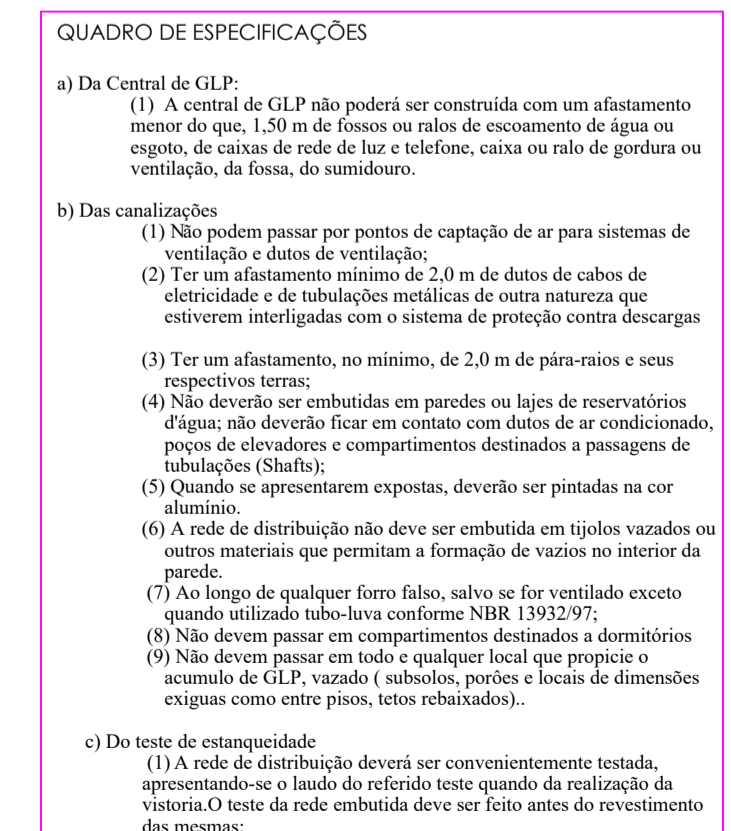
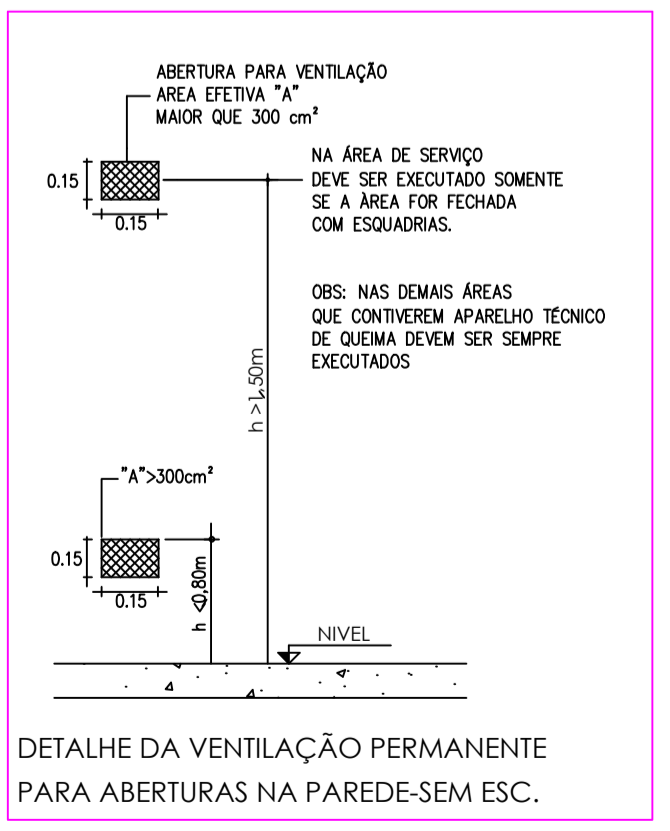
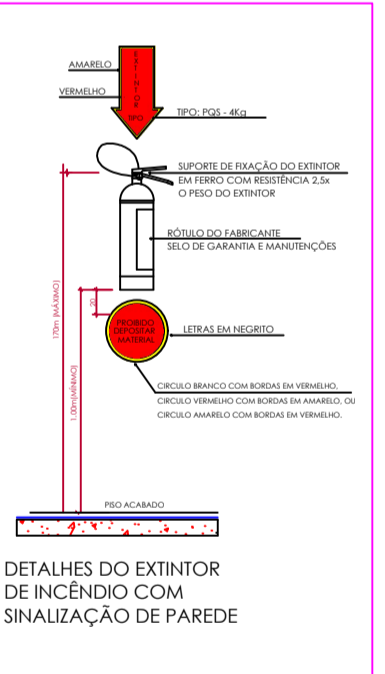
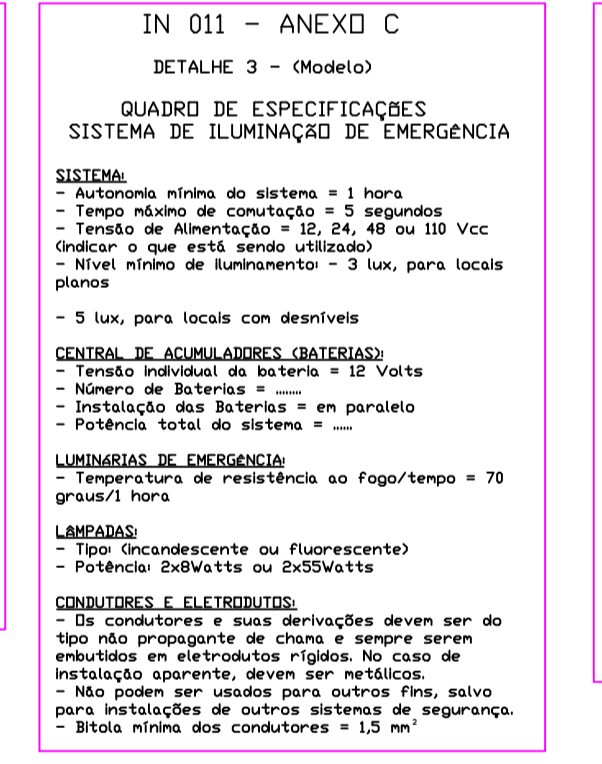
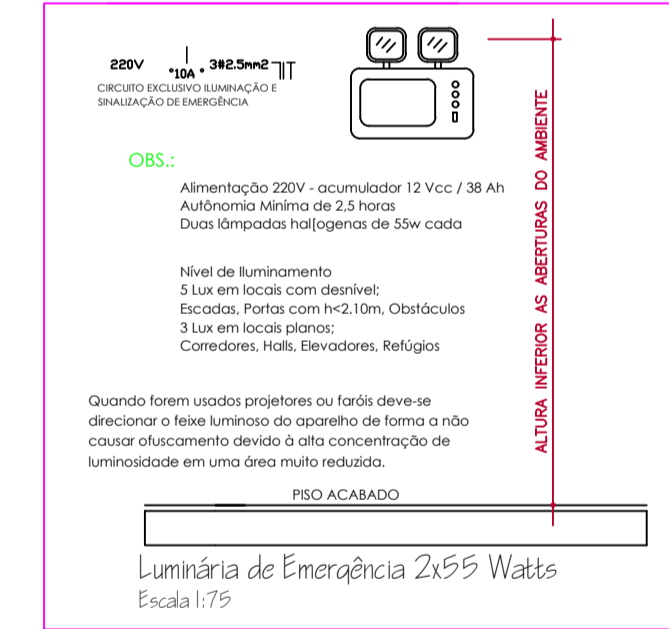
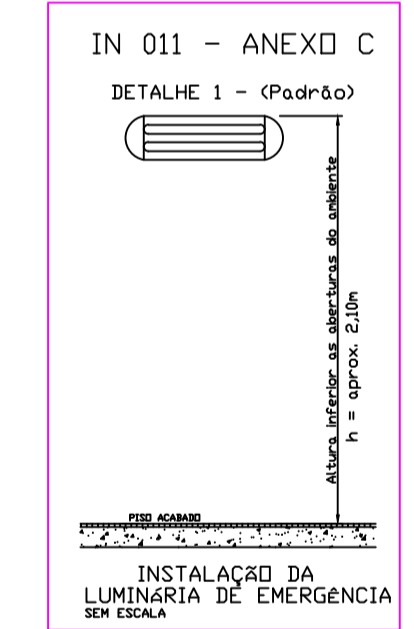
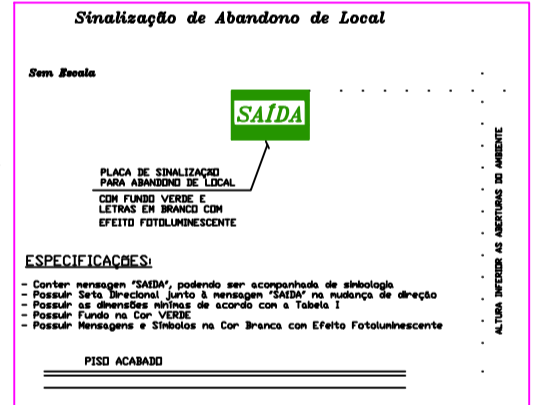
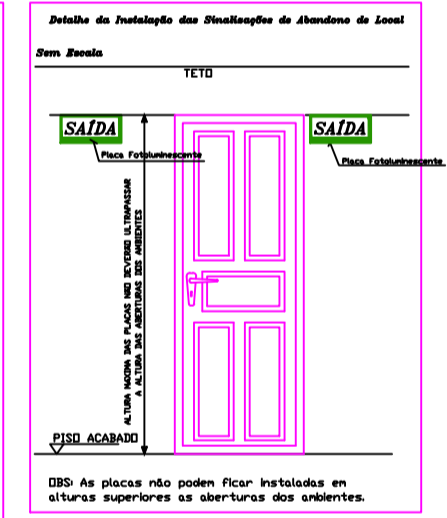
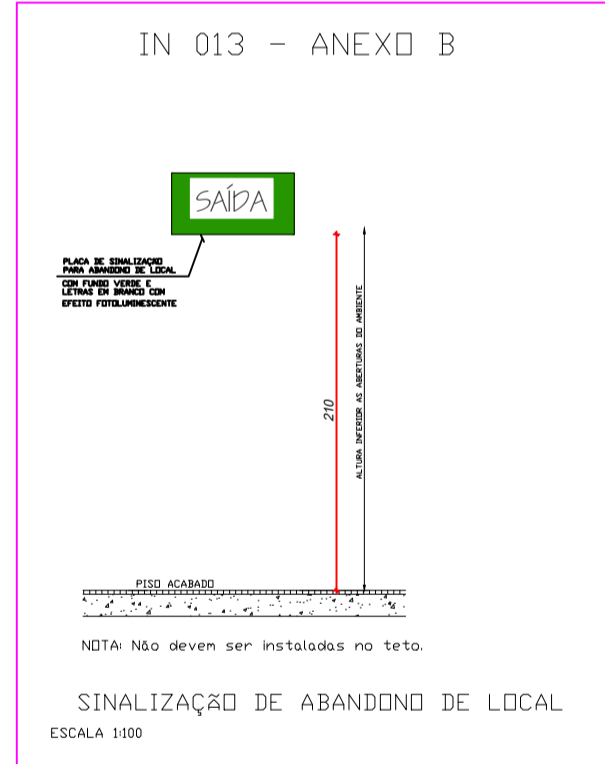


Planta Baixa Edificação Escolar
 Área: 318,88m²
 Escala: 1:50

LEGENDA/SIMBOLOGIA	
	EXTINTOR DE PÓ QUÍMICO - 4kg - PQS
	ABRIGO DE GÁS GLP
	TUBULAÇÃO GLP (AÇO GALVANIZADO)
	LUMINÁRIA DE EMERGÊNCIA AUTÔNOMA (POT 2x8W)
	LUMINÁRIA DE EMERGÊNCIA AUTÔNOMA (POT 2x55W)
	PLACA DE SINALIZAÇÃO DE ABANDONO DE LOCAL FOTOLUMINESCENTE



PREFEITURA MUNICIPAL DE MONTE CARLO
 Rodovia SC 456 - Km 15, s/nº - Centro
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 montecarlo@montecarlo.sc.gov.br
 Telefone: (49) 3546 0194

PRANCHA Nº FOLHAS
01 01
 Projeto: Reforma Escola E.E.B.M Fita Bisol
 Projeto: Monte Carlo - SC
 Escala: Indicada
 Desenho: Janieli Romanatto/Elize Bulla
 Data: Abril de 2022
 Área Existente: 318,88m²

REFERÊNCIA
Planta Baixa Escola e Detalhamentos Sistemas

LOCAL: Vila Imasa - Bairro Interior - Monte Carlo/SC

RESP TÉCNICO
 Eng. Civil - Eliza Rêlla - CREA/SC. 19.586-0 - Arquiteta e Urbanista Janieli Romanatto - CAU/SC. A05267-5

CRIA: Projeto Preventivo Contra Incêndio Escola de Educação Básica Municipal Fita Bisol

LOCAL: MONTE CARLO - SC