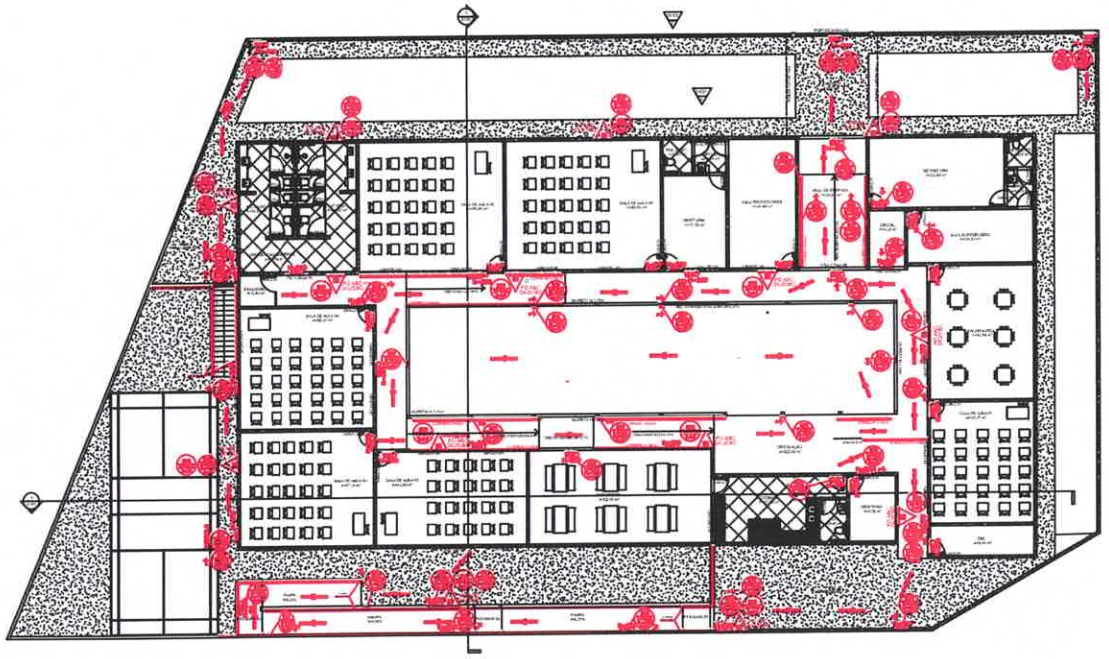
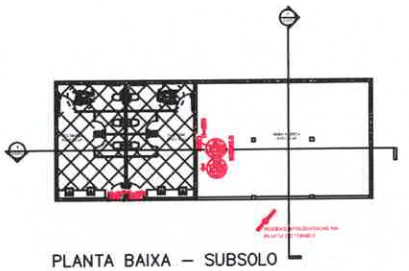


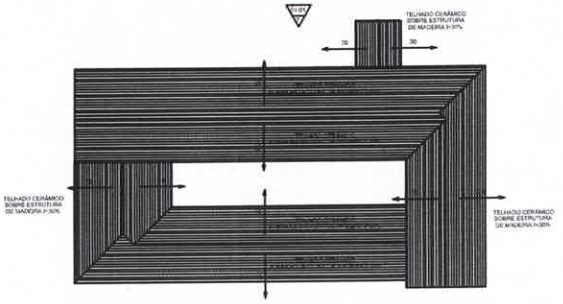
PLANTA BAIXA – TÉRREO

ESC.: 1/100



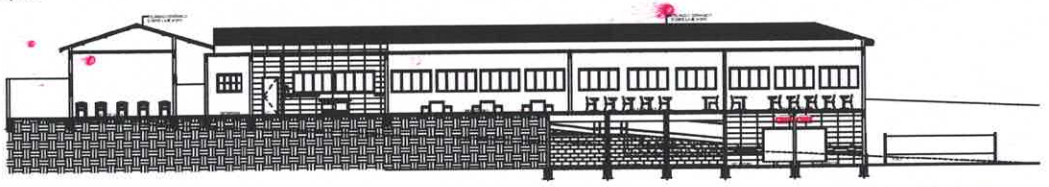
PLANTA BAIXA – SUBSOLO

ESC.: 1/100



PLANTA BAIXA – COBERTURA

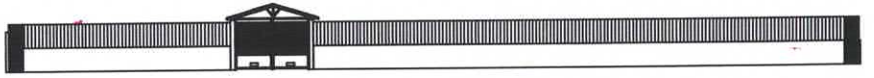
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CORTE LONGITUDINAL

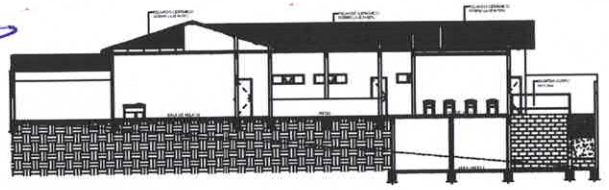
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4 CORTE LONGITUDINAL 1:75



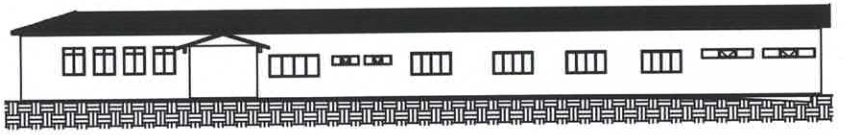
GRADIL FRONTAL

ESC.: 1/100



CORTE TRANSVERSAL

ESC.: 1/100



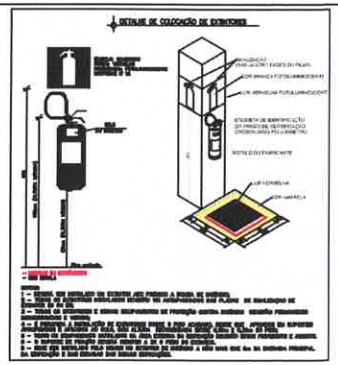
FACHADA FRONTAL

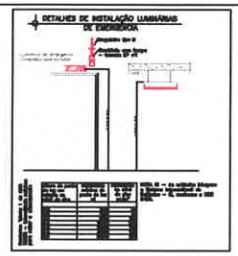
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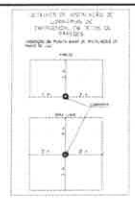
Camila Alves Silva Dias
Engenheira Civil e Segurança do Trabalho
CREA-MG nº 248.735/D

PROJETO TÉCNICO

PPCPP – PROCESSO DE SEGURANÇA CONTRA INCÊNDIO E PÂNICO

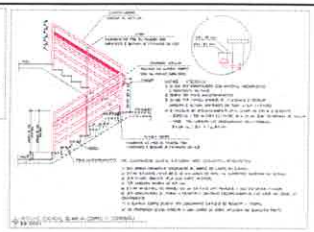




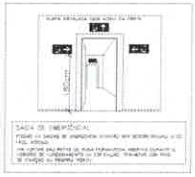




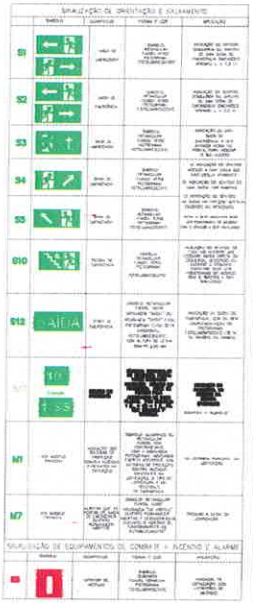


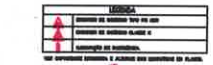












PRAÇA SALVADOR DALI

RUA DUQUE DE CAXIAS

PASSEIO PÚBLICO

-19.707910667748234,
-44.557614217687004

ÁREA EDIFICADA

CONFRONTANTE:
EUNICE FARIAS

CONFRONTANTE:
CRAS

ÁREA DESCOBERTA

CONFRONTANTE
ESPÓLIO DE CELSO MARTINS

PLANTA DE SITUAÇÃO E CONFRONTANTE
ESC.: 1/100

Camila Alves Silva Dias
Engenheira Civil e Segurança do Trabalho
CREA-MG nº 248.739/D

