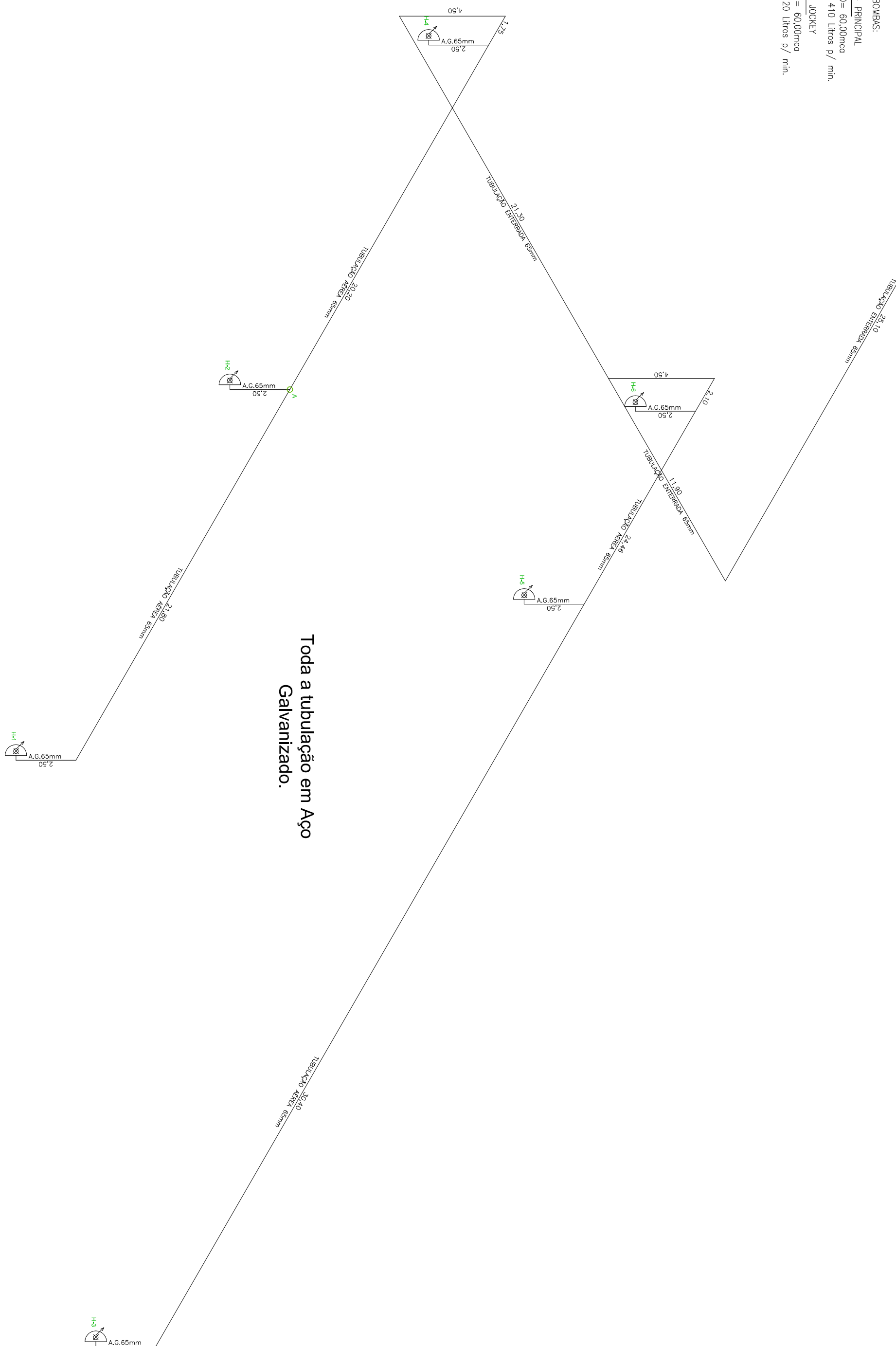
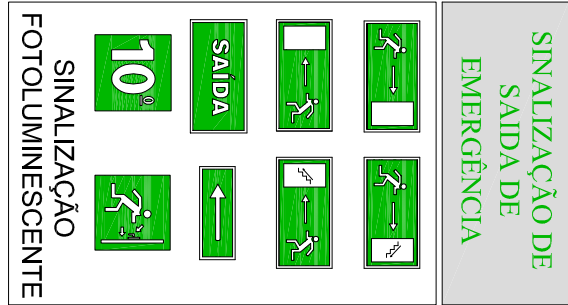
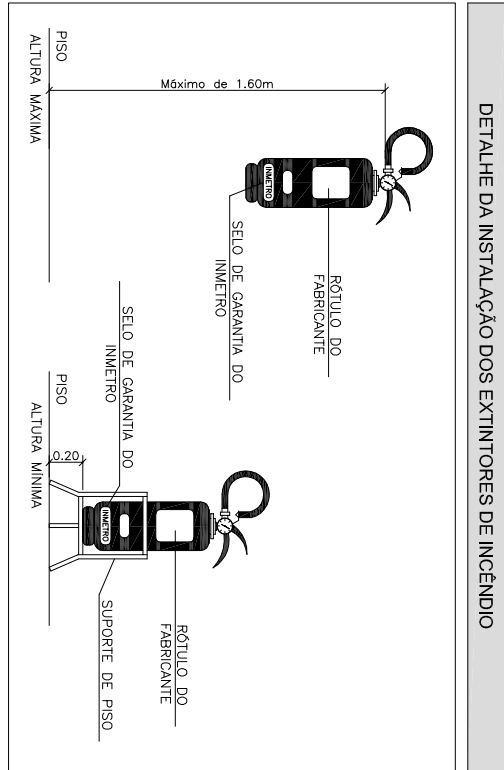
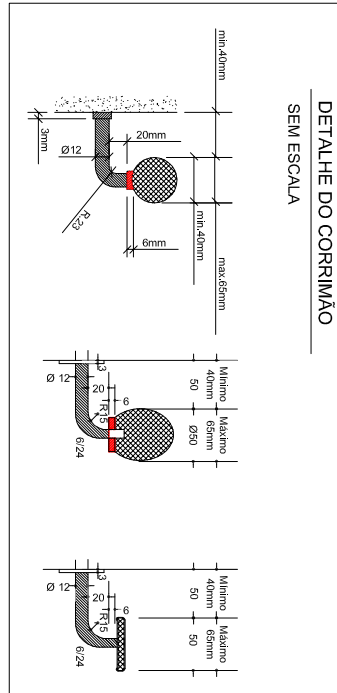
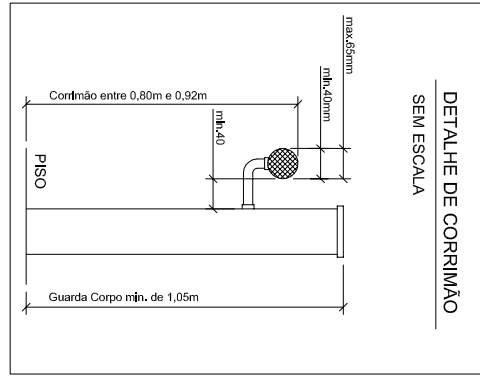
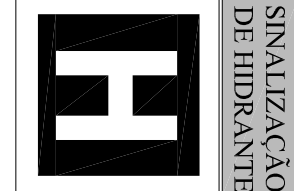
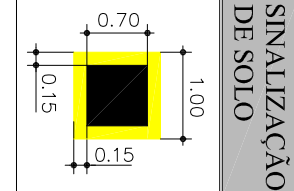
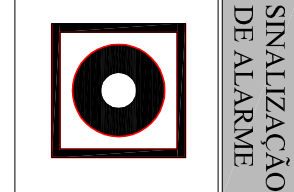
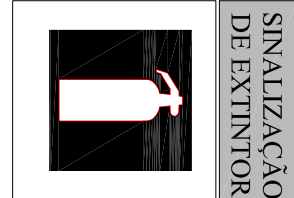
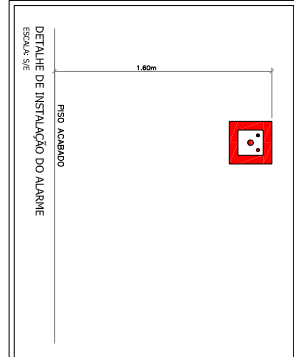
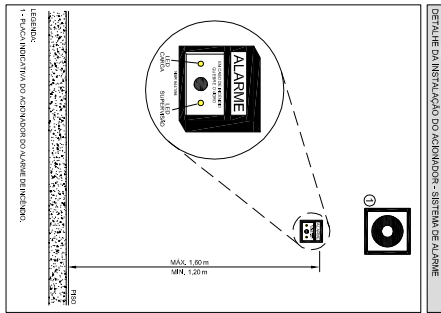
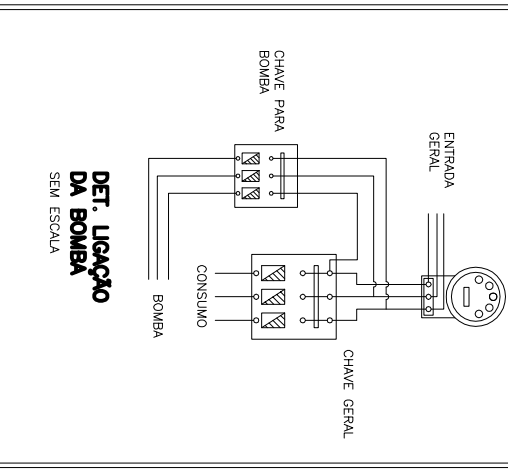
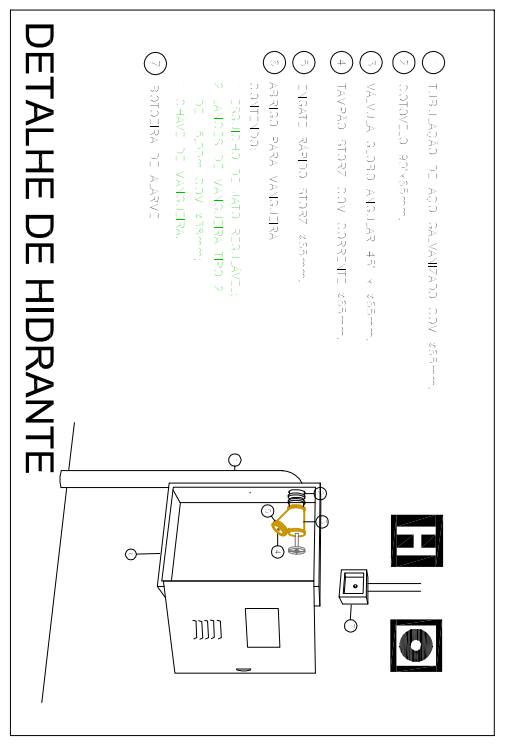
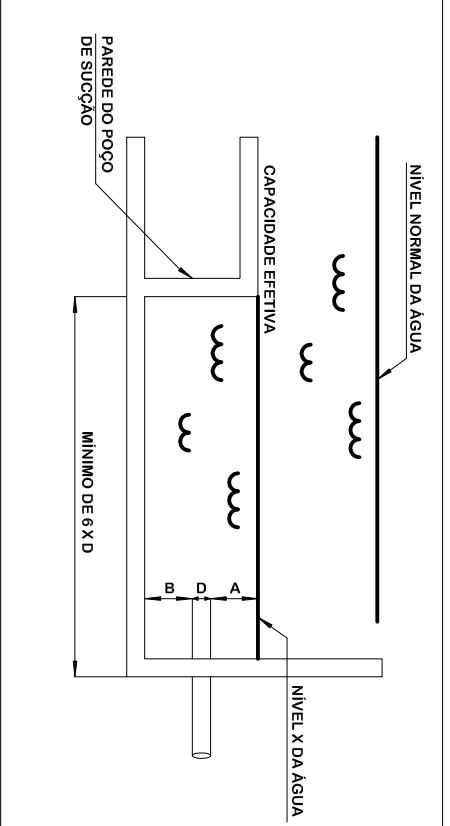


PRESSÃO DAS BOMBAS:
BOMBA 1 – PRINCIPAL
PRESSÃO = 60,00mca
VOLUME = 410 Litros p/ min.
BOMBA 2 – AJUDICA
PRESSÃO = 60,00mca
VOLUME = 20 Litros p/ min.



ISOMÉTRICO

Toda a tubulação em Aço Galvanizado.



PREFEITURA MUNICIPAL DE HORTOLÂNDIA
Proprietário: FRED ALVES

FRED ALVES
Responsável Técnico
CREA: 506167930

PROJETO DE PROTEÇÃO E COMBATE A INCÊNDIO

Assunto: ISOMÉTRICO
Ocupação: ESCOLA - EMEF CLAUDIO ROBERTO MARQUES (PQ. DOS PINHEIROS)
Local: RUA FABIANO PINHEIRO DA SILVA, Nº 100 - PQ. DOS PINHEIROS
Proprietário: PREFEITURA MUNICIPAL DE HORTOLÂNDIA
Responsável pelo uso: PREFEITURA MUNICIPAL DE HORTOLÂNDIA
Responsável Técnico: FRED ALVES CREA: 506167930 Nº de ART: 2802723019/057351
Áreas: VER QUADRO DE ÁREAS