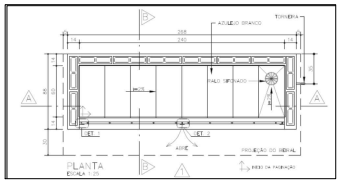

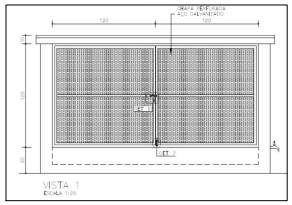

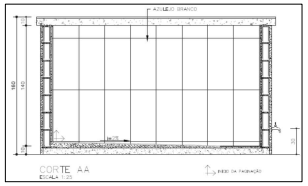

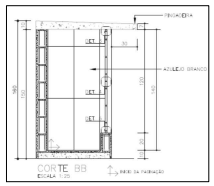

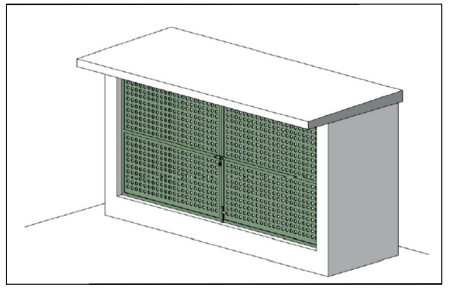

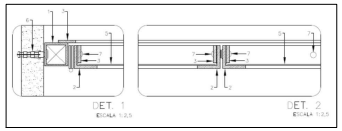

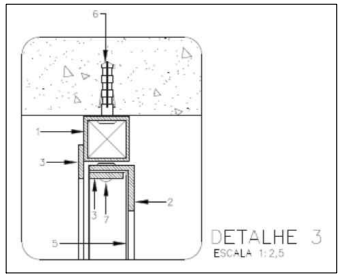

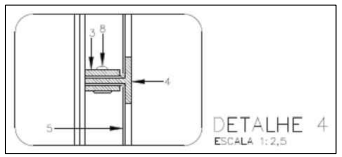

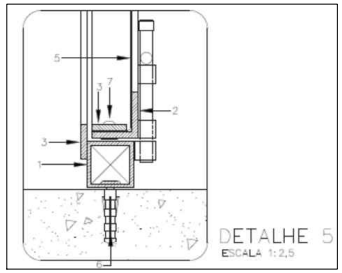

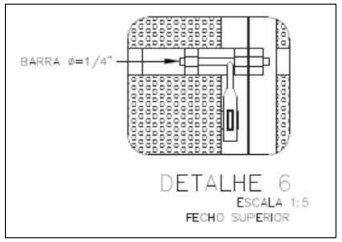

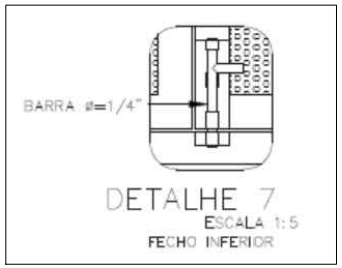

PERFIS DE FERRO
1 – TUBO QUADRADO DE 1" x 1"; e= 1,90mm
2 – TRELIÇADO "L" DE 1" x 1" x 1/8"
3 – BARRA CHATA DE 3/4" x 1/8"
4 – TRELIÇADO "T" DE 1"x 1" x 1/8"
5 – CHAPA PERFURADA–AÇO GALVANIZADO; e=1,00mm; EC = 3,00 mm; ø FURO = 2,00mm ; AA = 40%
6 – PARAFUSO GALVANIZADO E BUCHA S6
7 – REBITE MACIÇO 3/16" x 1/2"
8 – REBITE MACIÇO 3/16" x 1"

0	EMISSÃO INICIAL	00/00/0000	TES
REVISÃO	DESCRIÇÃO	DATA	RUBRICA

UIE
Unidade de Infraestrutura

CPS

GOVERNO DO ESTADO DE SÃO PAULO

CAMPUS CEETEPS EM MONTE MOR	198 - ETEC MONTE MOR
ESTRADA MONTE MOR X SUMARÉ, S/Nº - MONTE MOR / SP	
ARQUITETURA	1/25 ARQ-018/019

PROJETO BÁSICO
ABRIGO DE LIXO (COMUM E PARA RESÍDUOS RECICLÁVEIS)
PLANTA, VISTA, CORTES E DETALHES
CONSTRUÇÃO

LAILA	LAILA	UIE

CEETEPSCAP202200495A

Autenticado com senha por LAILA CRISTINA DA SILVA FURLAN - Assessor Técnico Administrativo III / UIE/DE/DP - 03/01/2022 às 13:48:21.
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SIGA