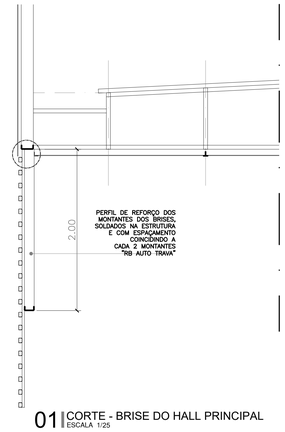
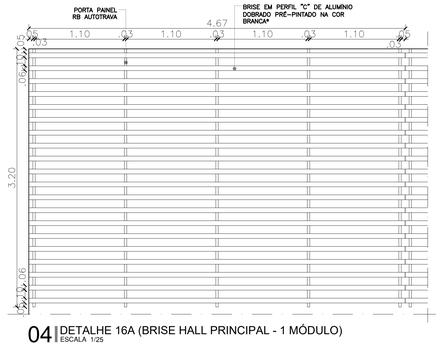
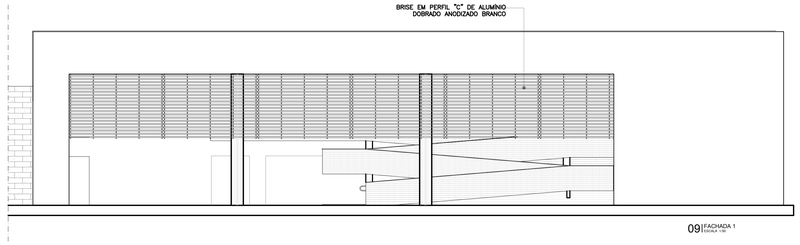


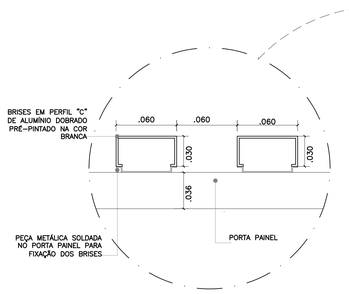
01 | CORTE - BRISE DO HALL PRINCIPAL
ESCALA 1/25

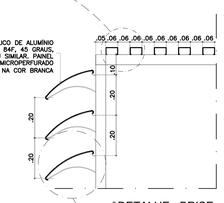


04 | DETALHE 16A (BRISE HALL PRINCIPAL - 1 MÓDULO)
ESCALA 1/25

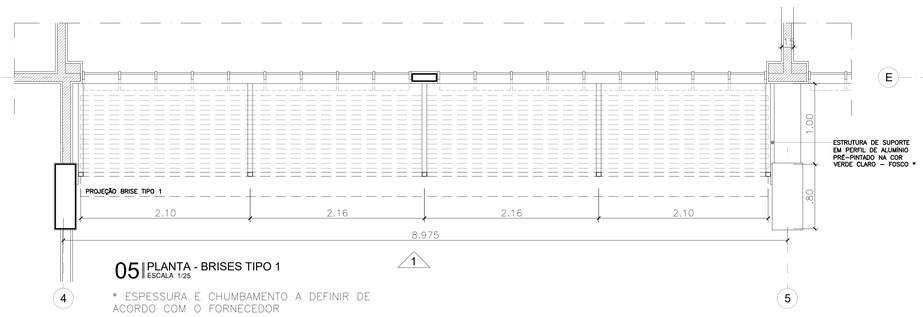


09 | FACHADA 1
ESCALA 1/50



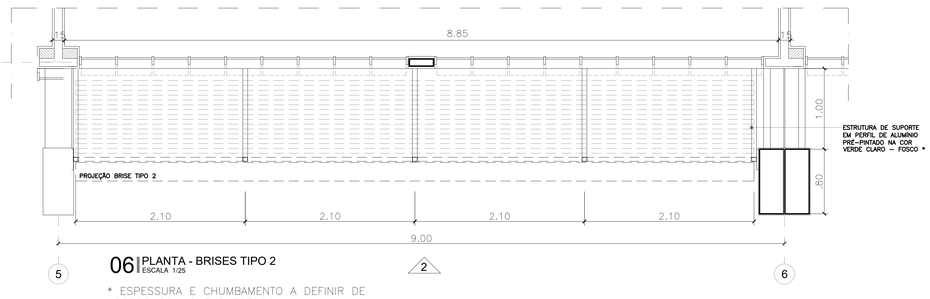


DETALHE - BRISE
ESCALA 1/10



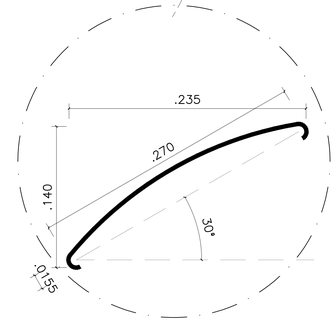
05 | PLANTA - BRISES TIPO 1
ESCALA 1/25

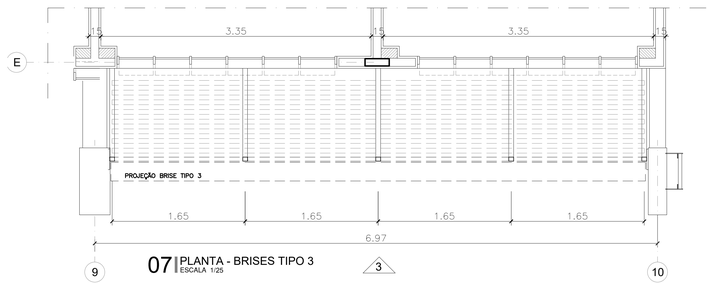
* ESPESSURA E CHUMBAMENTO A DEFINIR DE ACORDO COM O FORNECEDOR



06 | PLANTA - BRISES TIPO 2
ESCALA 1/25

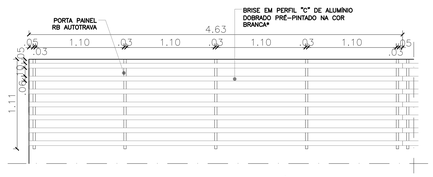
* ESPESSURA E CHUMBAMENTO A DEFINIR DE ACORDO COM O FORNECEDOR



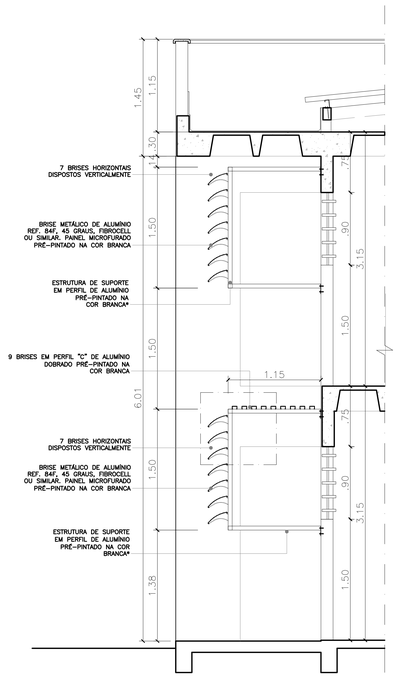


07 | PLANTA - BRISES TIPO 3
ESCALA 1/25

* ESPESSURA E CHUMBAMENTO A DEFINIR DE ACORDO COM O FORNECEDOR

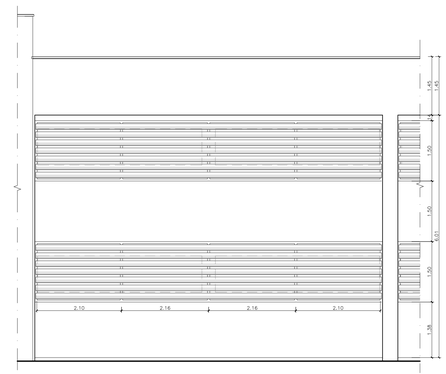


12 | DETALHE 16B (BRISE HORIZONTAL - 1 MÓDULO)
ESCALA 1/25

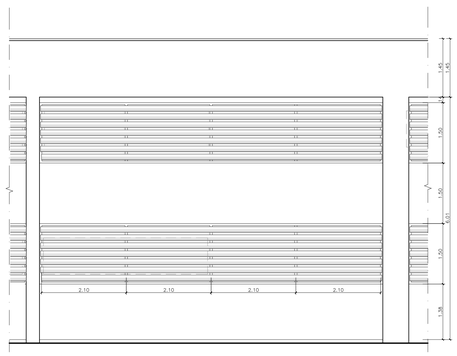


08 | CORTE - BRISES
ESCALA 1/25

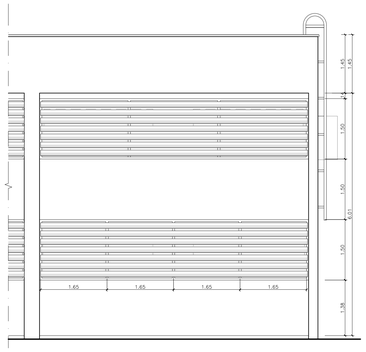
* ESPESSURA E SEÇÃO A DEFINIR PELO INSTALADOR DPS BRISES



09 | VISTA 1 - BRISES TIPO 1
ESCALA 1/50



10 | VISTA 2 - BRISES TIPO 2
ESCALA 1/50



11 | VISTA 3 - BRISES TIPO 3
ESCALA 1/50

FNDE Fundo Nacional de Desenvolvimento da Educação

Ministério da Educação

INSTITUTO FEDERAL DE EDUCAÇÃO, CIÊNCIA E TECNOLOGIA
ALAGOAS

PRONATEC - PROJETO EXECUTIVO PADRÃO

ENDEREÇO: AL 210, KM 10, FAZENDA RIACHÃO, CEP: 57100-000, RIO LARGO-AL

MUNICÍPIO - UF: RIO LARGO - AL

PROPRIETÁRIO: INSTITUTO FEDERAL DE ALAGOAS

AUTORES DO PROJETO : ARQ. PAULO GABRIAL DE ARAUJO NETO
ARQ. PRISCILA SELL JANSEN
ARQ. VIVIANE MAYUMI KAWASAKO

RESPONSÁVEL TÉCNICO:

RESP. TÉCNICO — CREA

CREA

RA

PROJETO EXECUTIVO

ARQUITETURA

PROJETO 04.01

COORDENAÇÃO
COEST - Coordenação Geral de Infra-estrutura/ FNDE

DESCRIÇÃO
DETALHAMENTO BRISES

AR

ÁREA DO TERRENO: 8.072 ha

ÁREA CONSTRUÍDA: 5.884,72m²

REVISÃO
R-01 DER-CE
R-02 DIEX-IFAL
R-03

ESCALA 1:100

PRANCHA 16/45

DESENHO: BRUNA DÓRIA

DATA EMISSÃO: SETEMBRO/ 2017