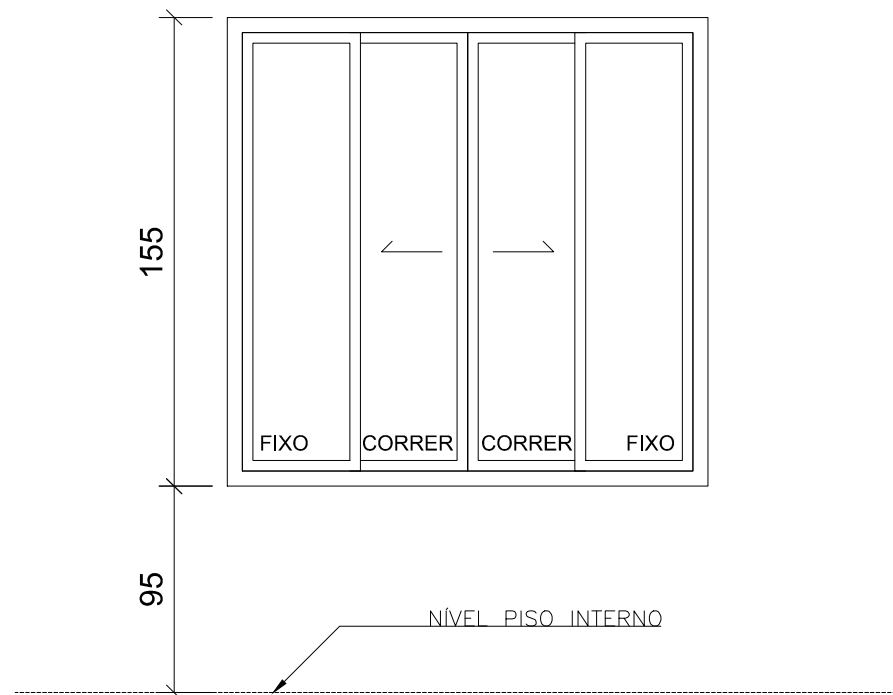
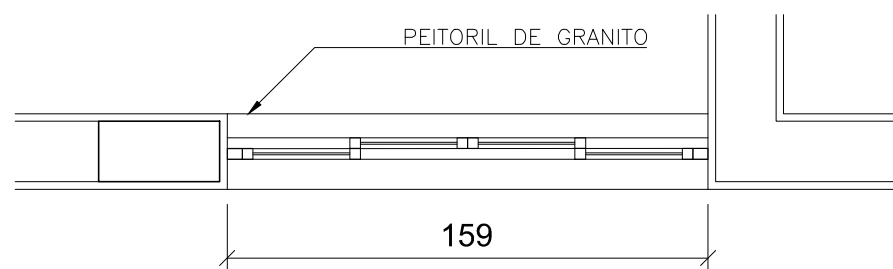
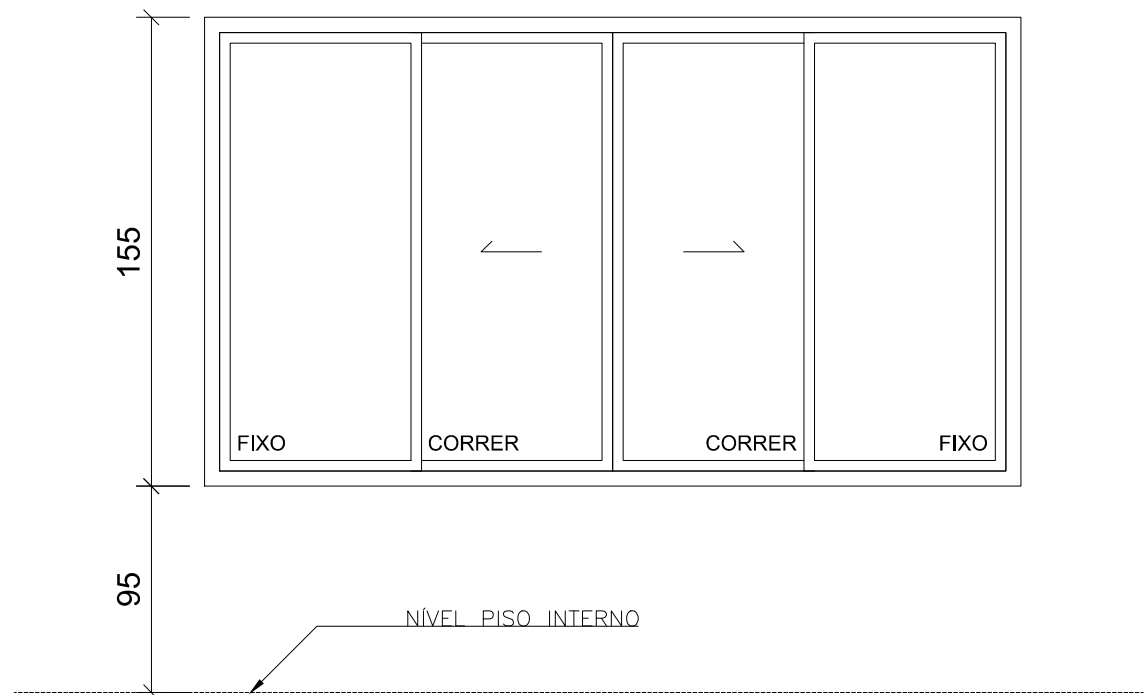




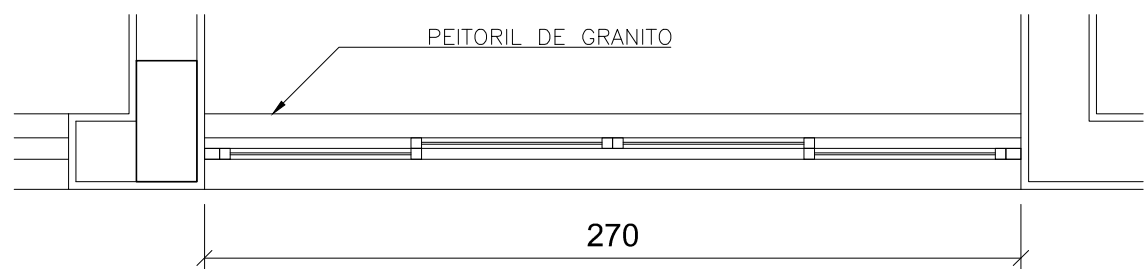
1 ELEVACÃO - EA-02/01
ESCALA 1:25



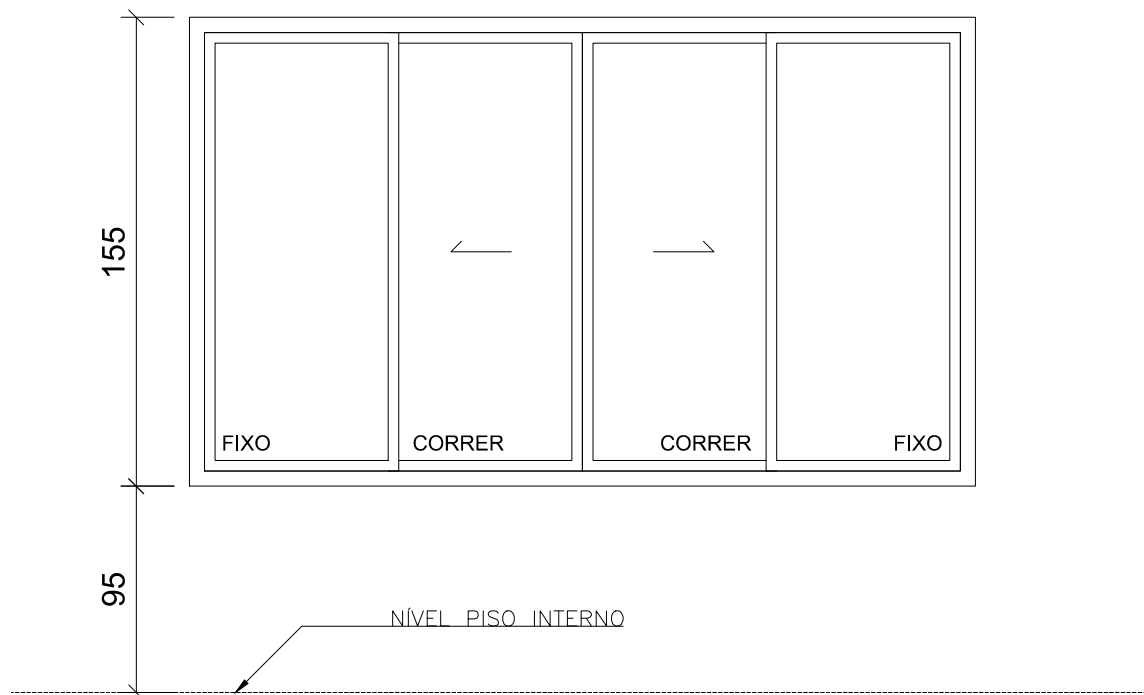
2 PLANTA - EA-02/01
ESCALA 1:25



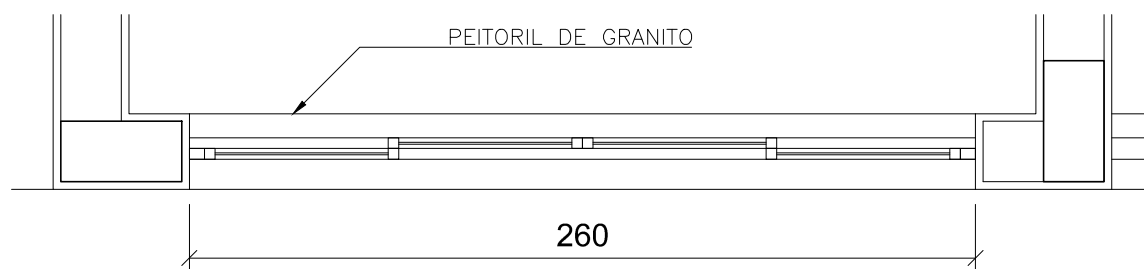
3 ELEVACÃO - EA-02/02
ESCALA 1:25



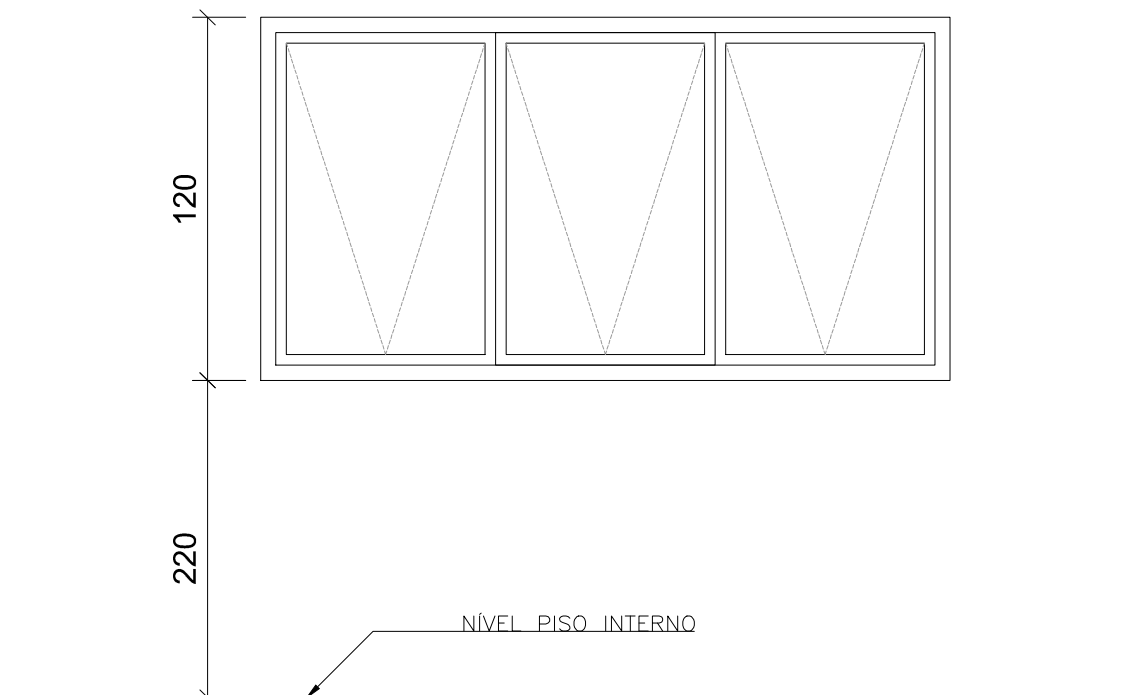
4 PLANTA - EA-02/02
ESCALA 1:25



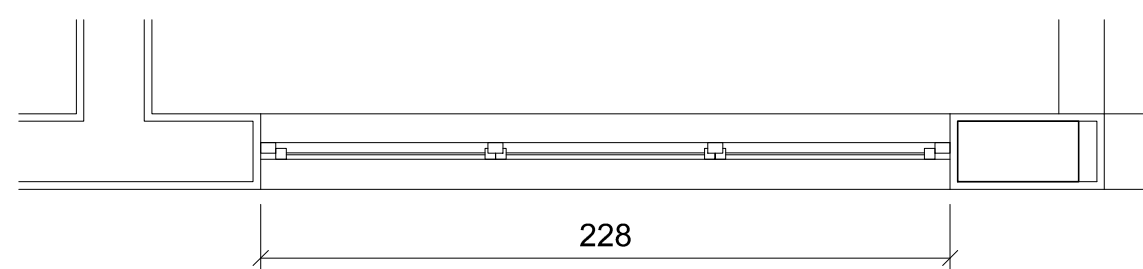
5 ELEVACÃO - EA-02/03
ESCALA 1:25



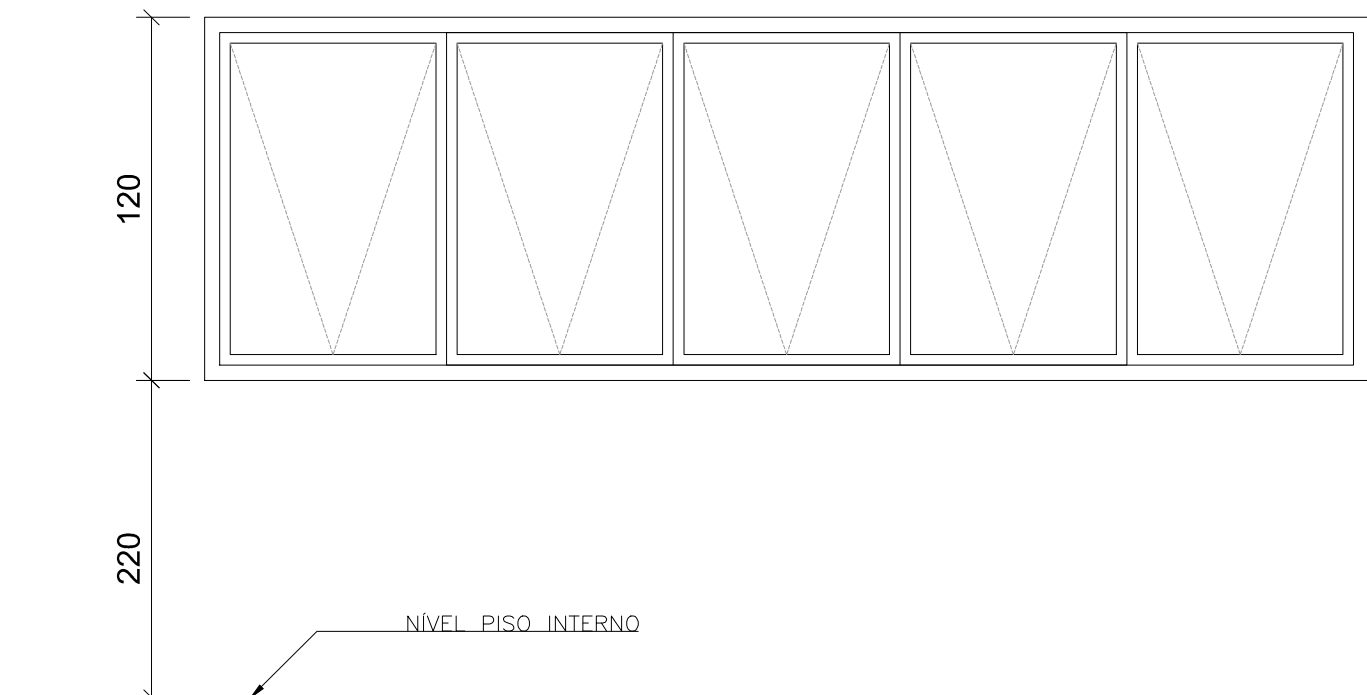
6 PLANTA - EA-02/03
ESCALA 1:25



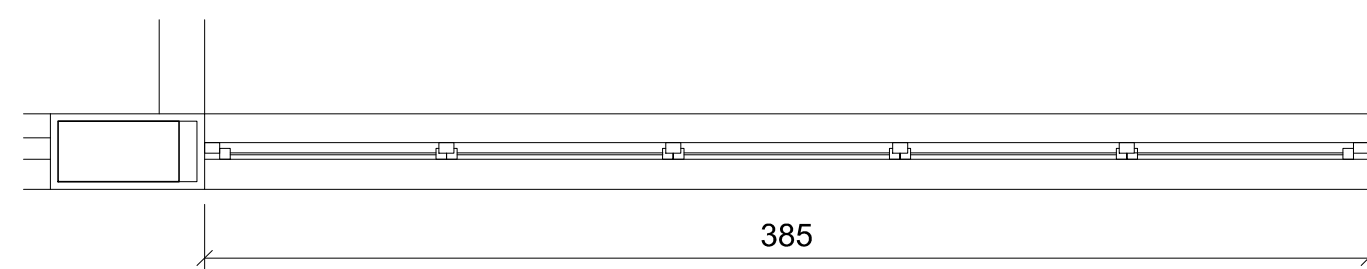
7 ELEVACÃO - EA-03/01
ESCALA 1:25



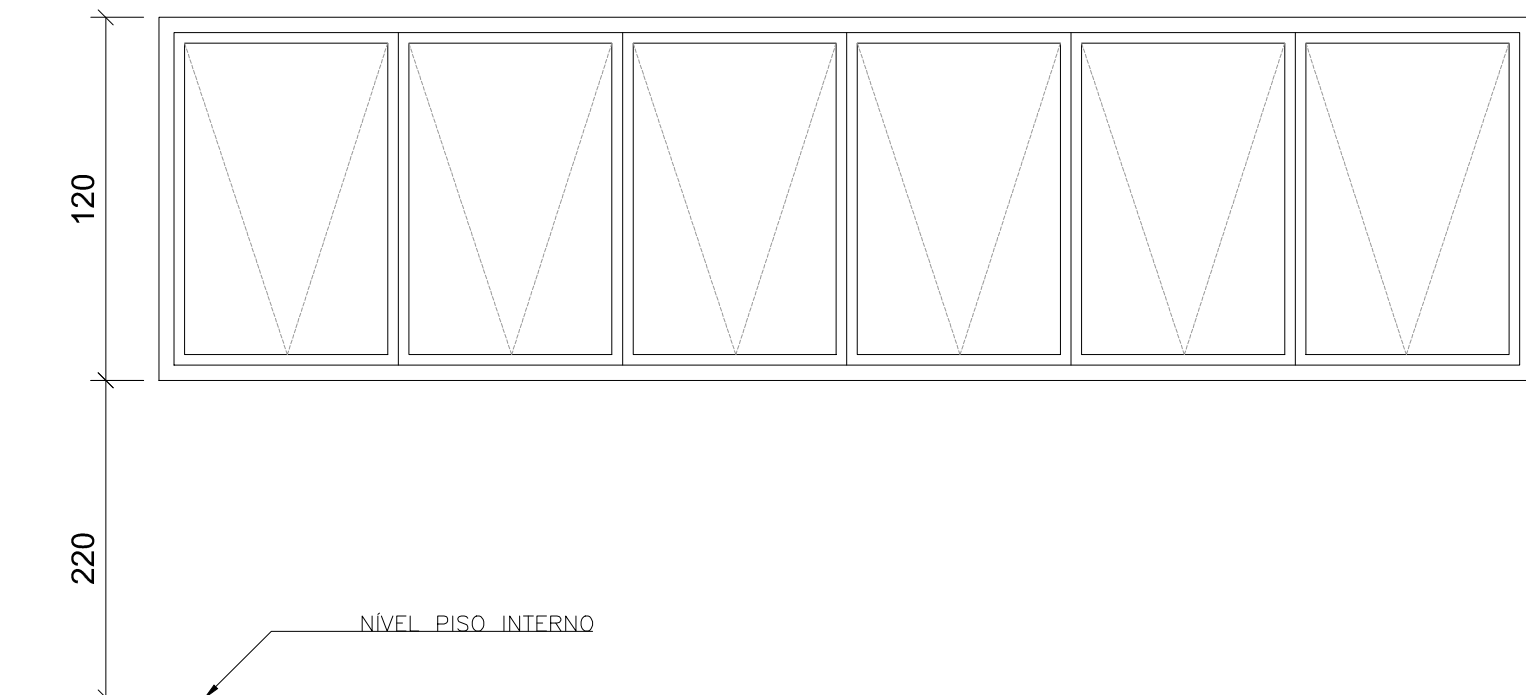
8 PLANTA - EA-03/01
ESCALA 1:25



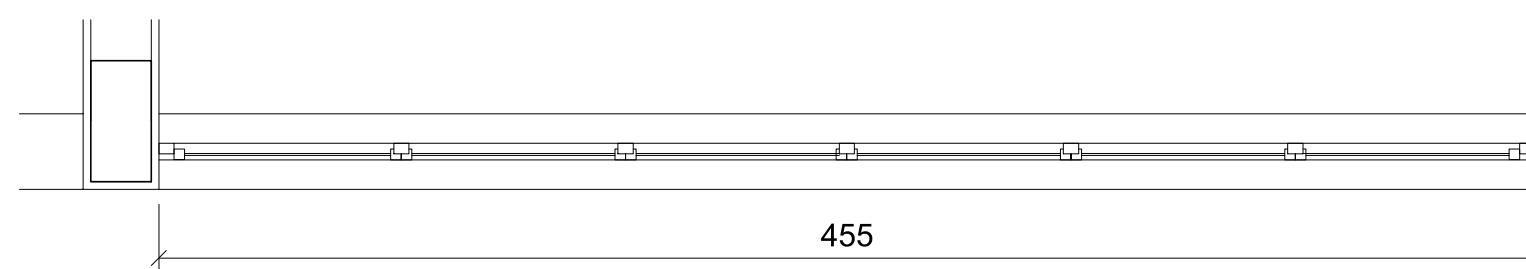
9 ELEVACÃO - EA-03/02
ESCALA 1:25



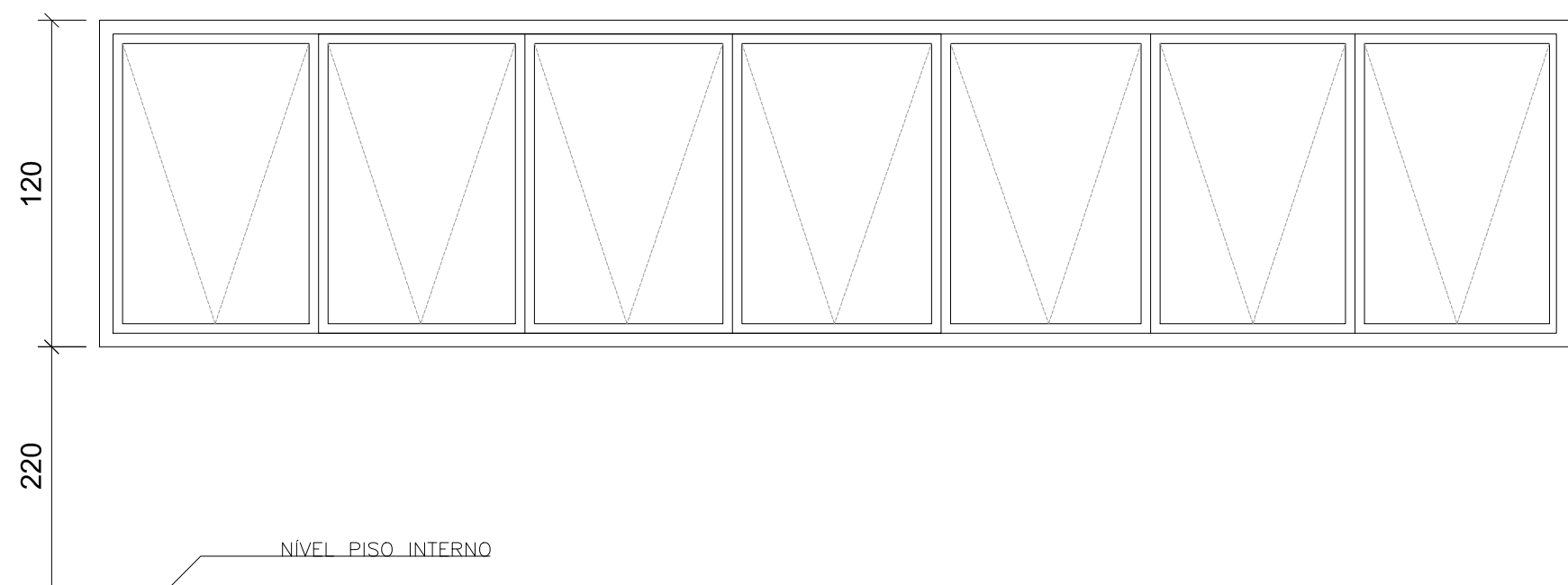
10 PLANTA - EA-03/02
ESCALA 1:25



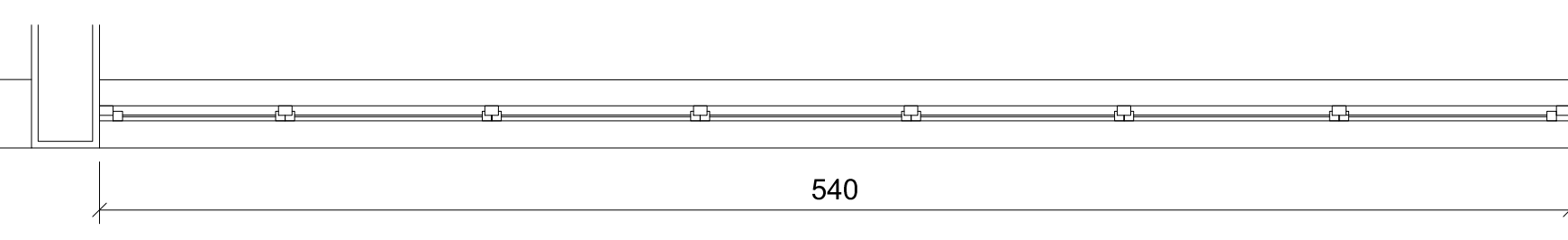
11 ELEVACÃO - EA-03/03
ESCALA 1:25



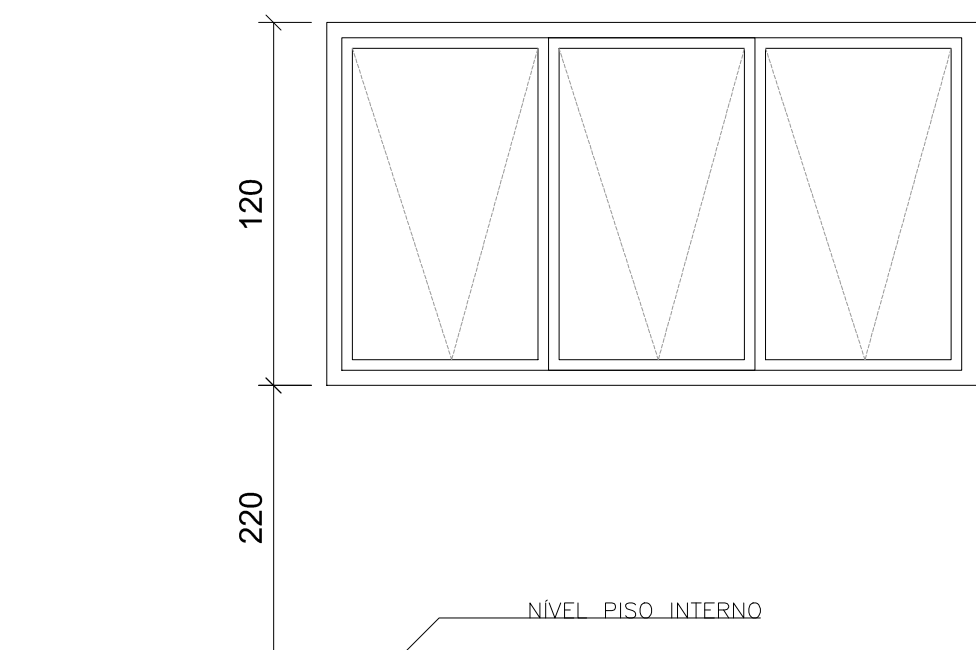
12 PLANTA - EA-03/03
ESCALA 1:25



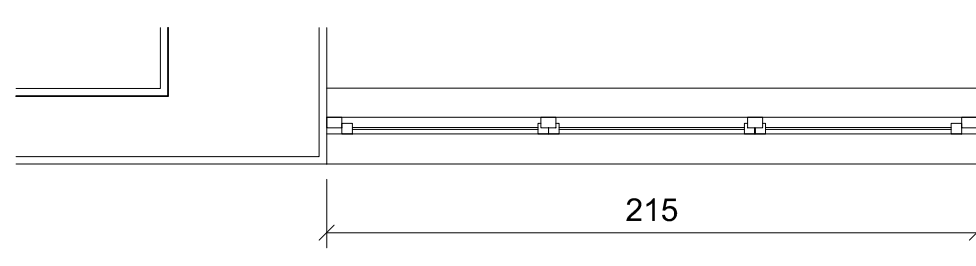
13 ELEVACÃO - EA-03/04
ESCALA 1:25



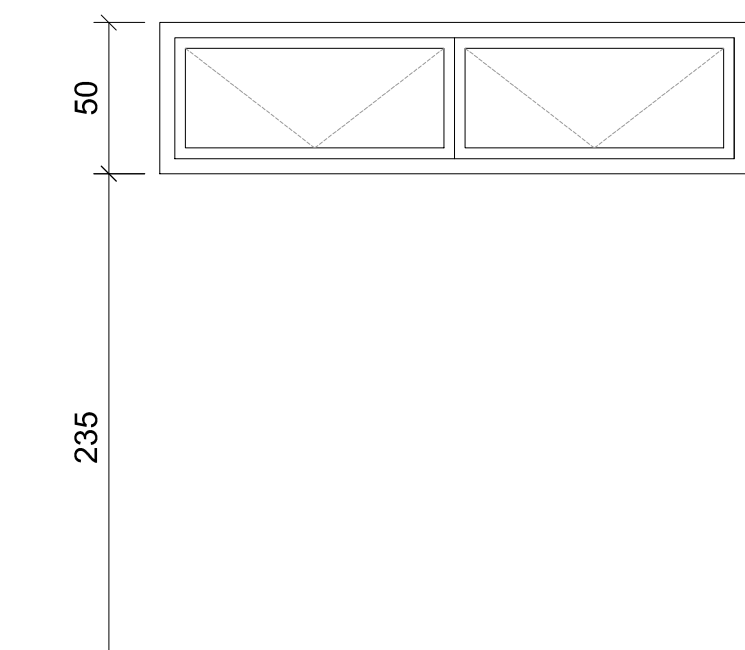
14 PLANTA - EA-03/04
ESCALA 1:25



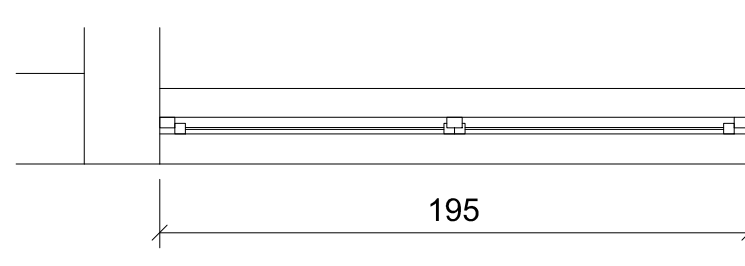
15 ELEVACÃO - EA-03/05
ESCALA 1:25



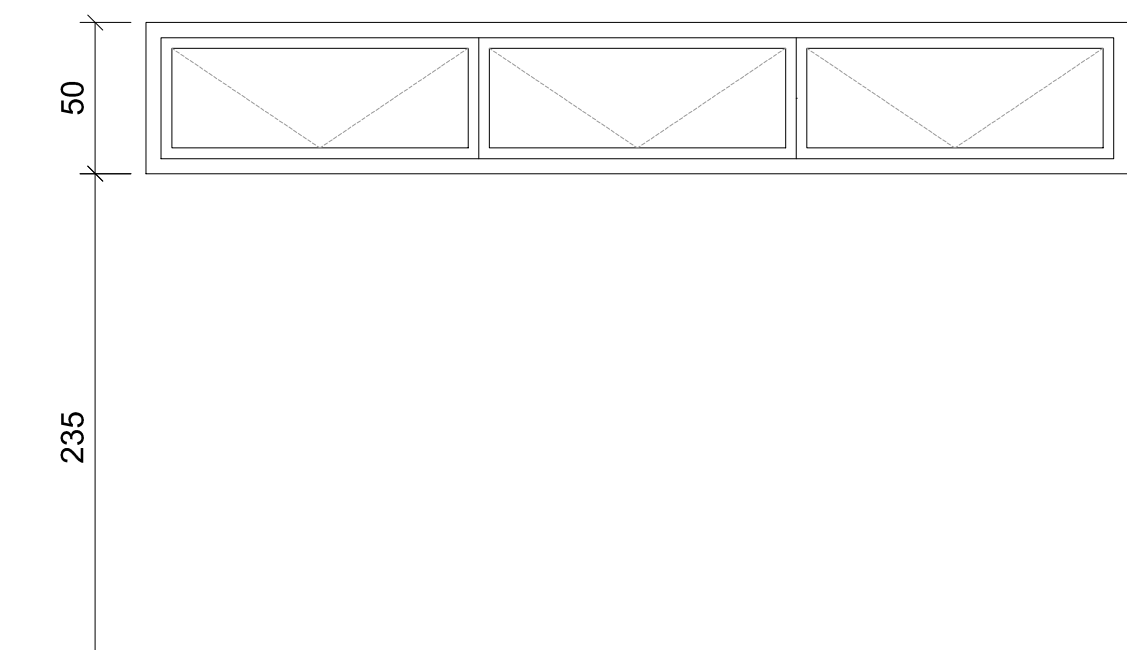
16 PLANTA - EA-03/05
ESCALA 1:25



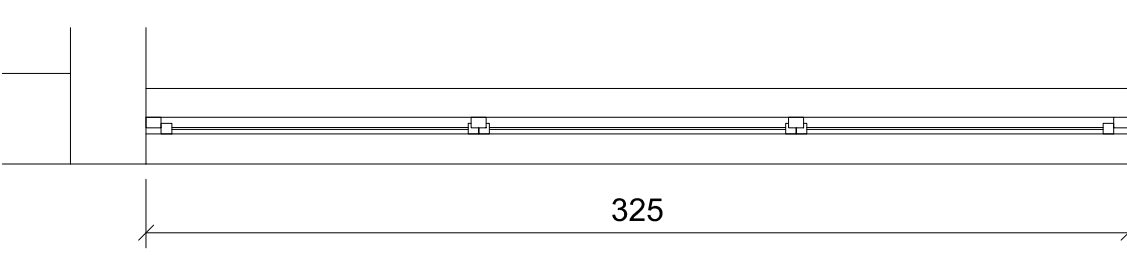
17 ELEVACÃO - EA-03/06
ESCALA 1:25



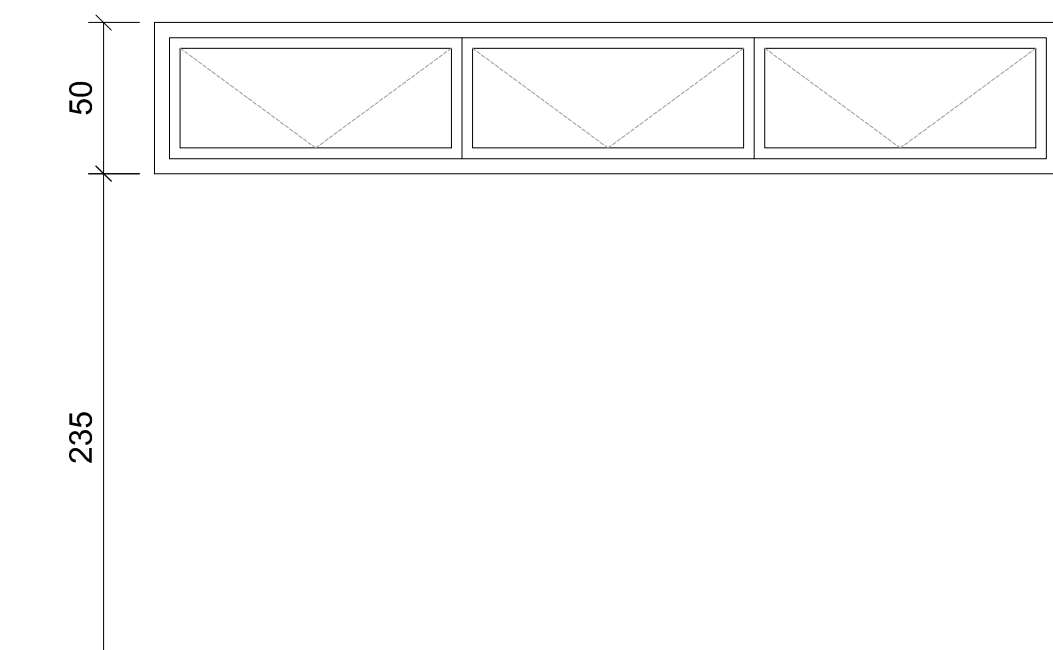
18 PLANTA - EA-03/06
ESCALA 1:25



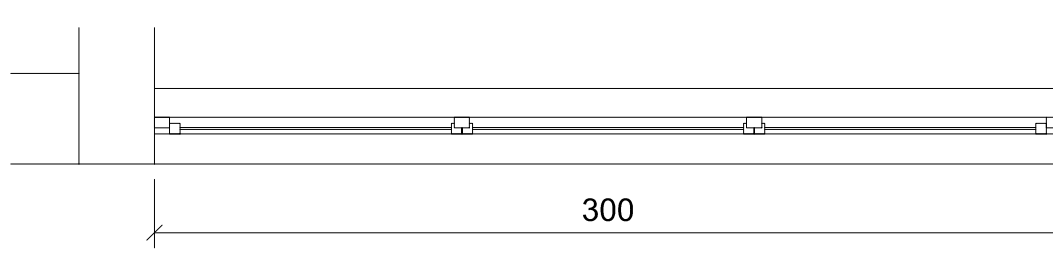
19 ELEVACÃO - EA-03/07
ESCALA 1:25



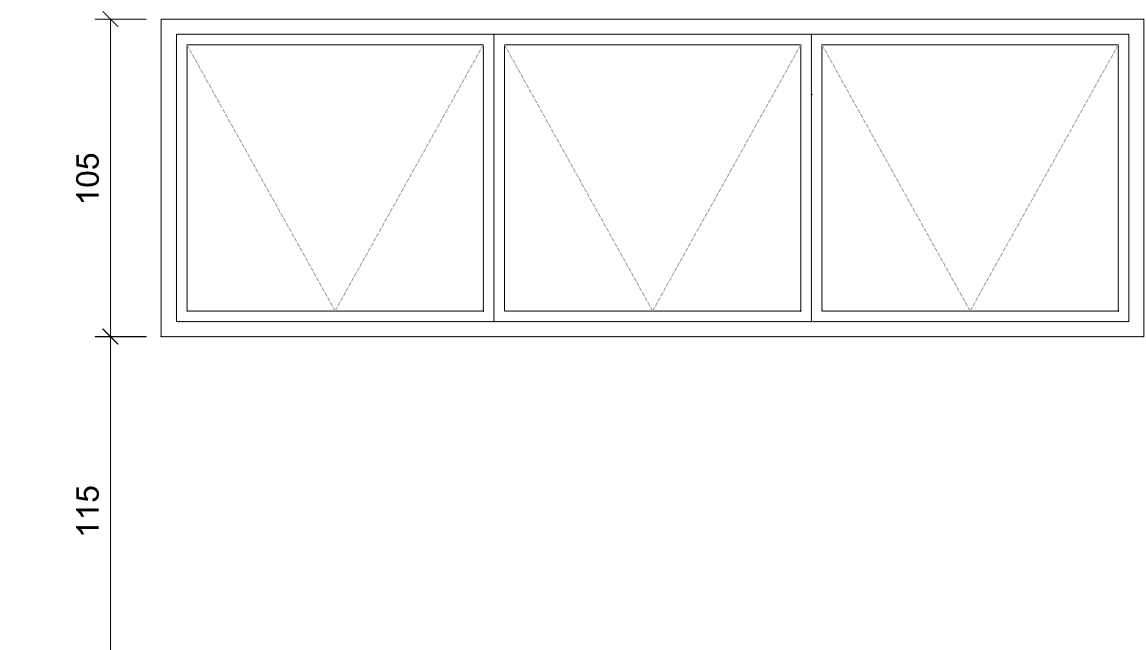
20 PLANTA - EA-03/07
ESCALA 1:25



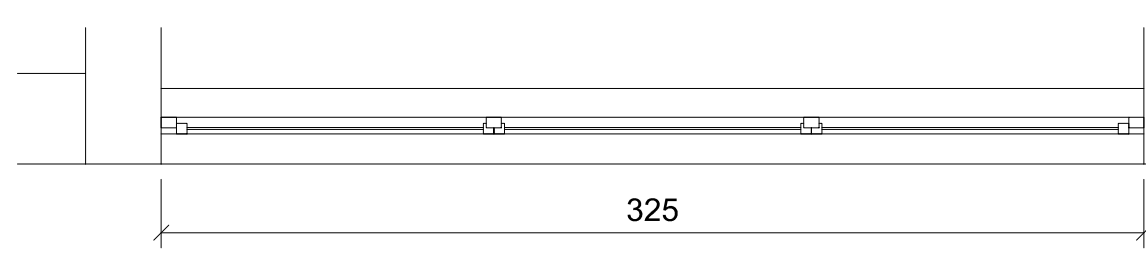
21 ELEVACÃO - EA-03/08
ESCALA 1:25



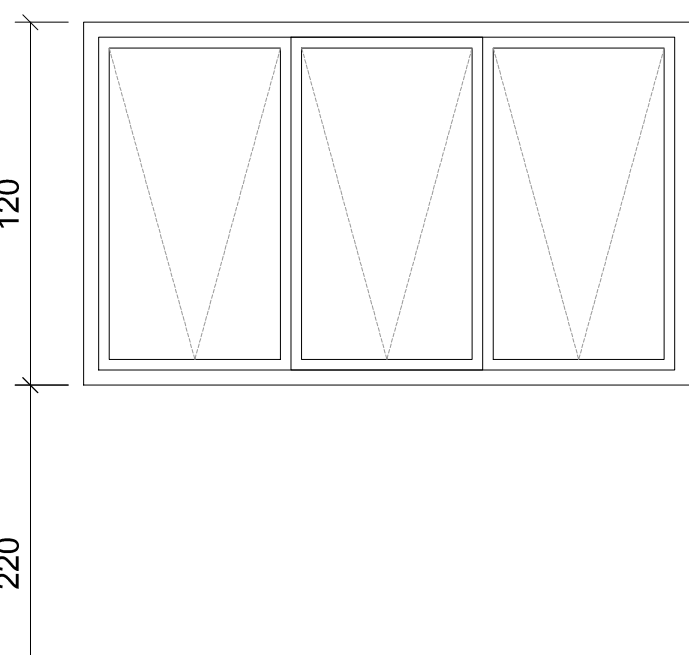
22 PLANTA - EA-03/08
ESCALA 1:25



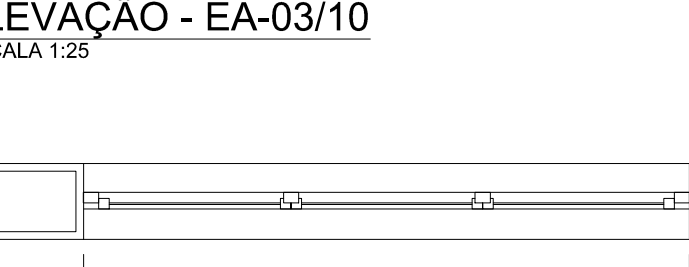
23 ELEVACÃO - EA-03/09
ESCALA 1:25



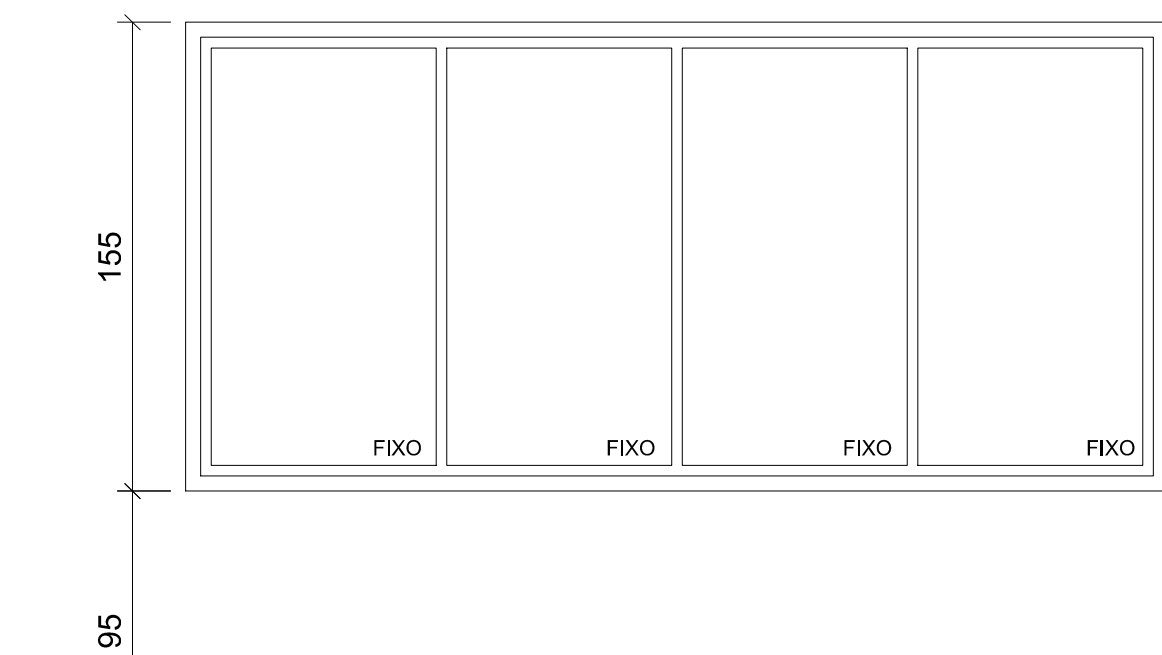
24 PLANTA - EA-03/09
ESCALA 1:25



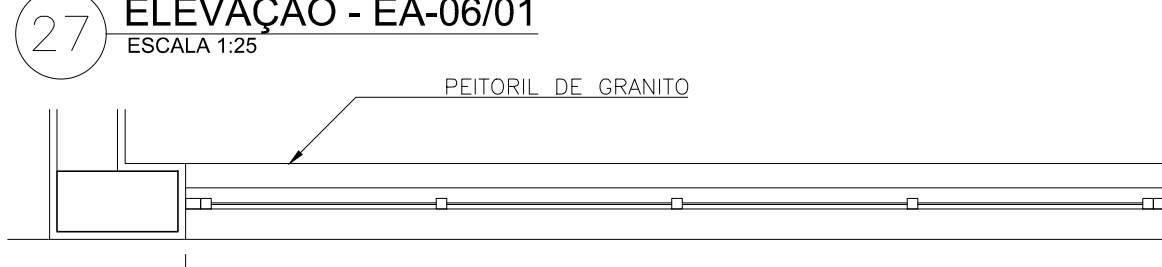
25 ELEVACÃO - EA-03/10
ESCALA 1:25



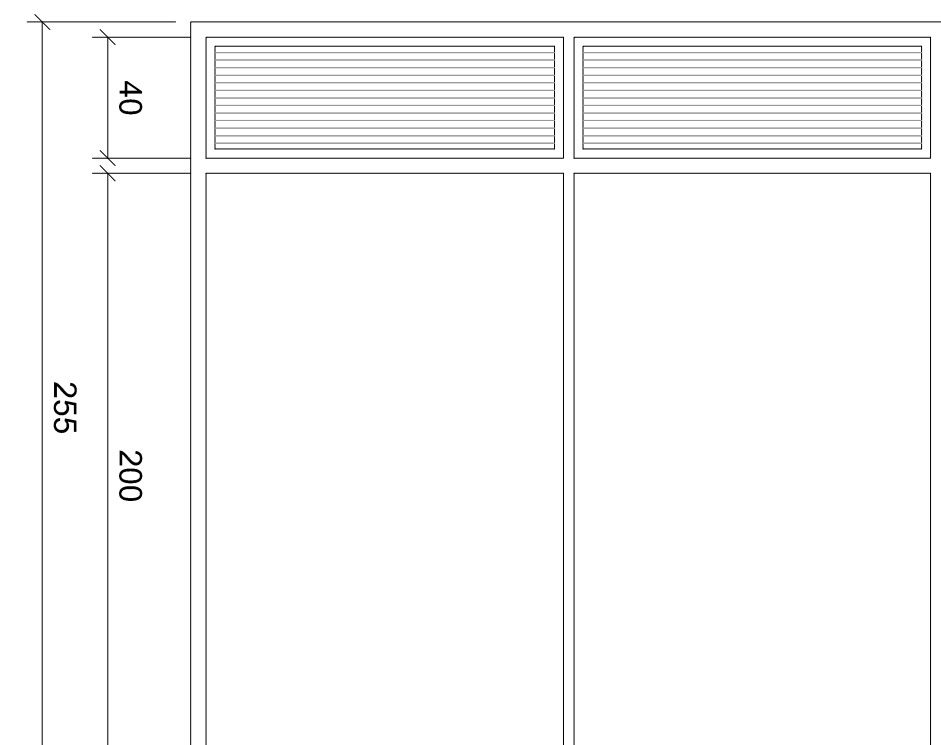
26 PLANTA - EA-03/10
ESCALA 1:25



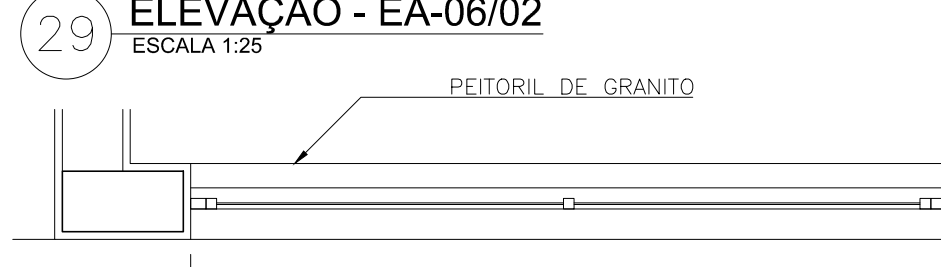
27 ELEVACÃO - EA-06/01
ESCALA 1:25



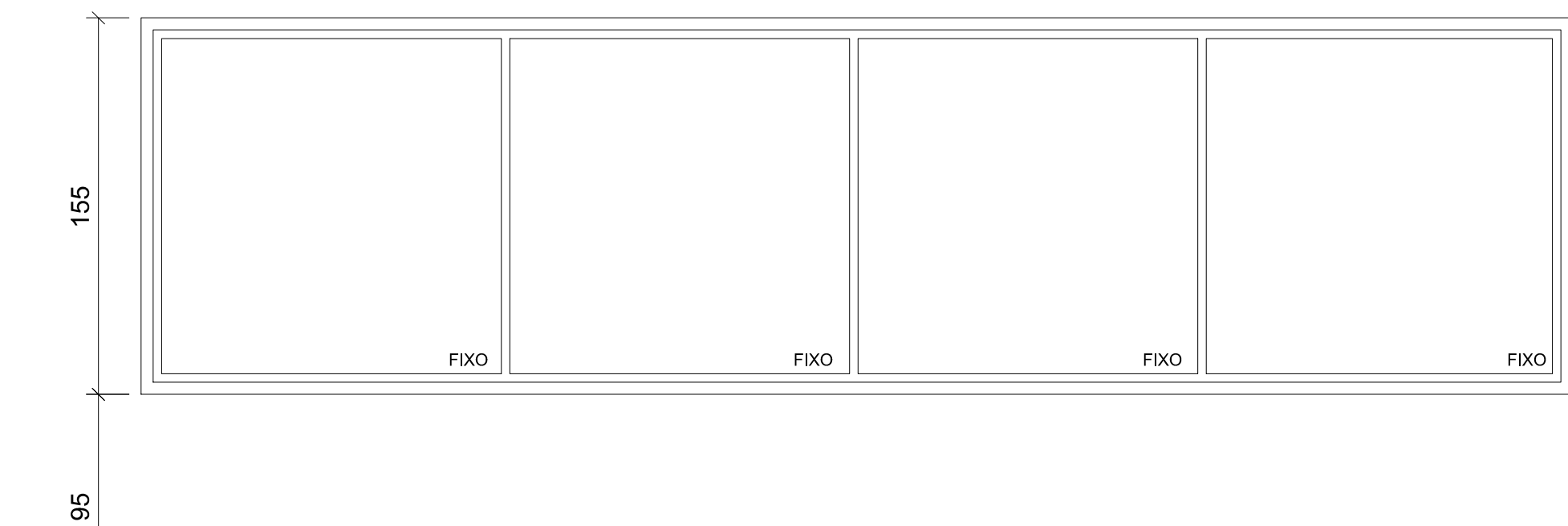
28 PLANTA - EA-06/01
ESCALA 1:25



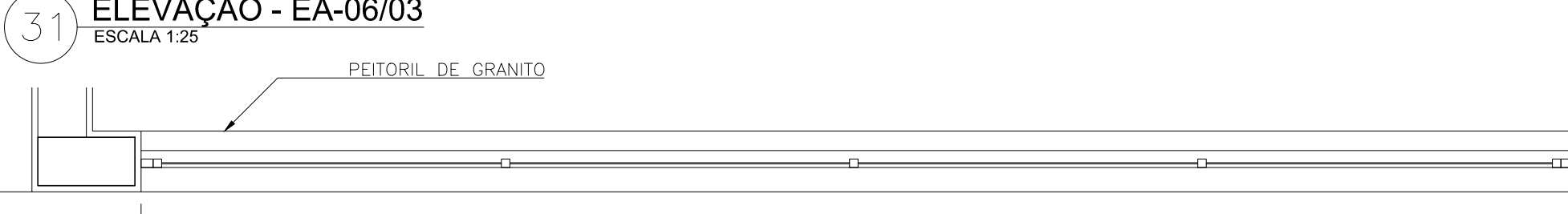
29 ELEVACÃO - EA-06/02
ESCALA 1:25



30 PLANTA - EA-06/02
ESCALA 1:25



31 ELEVACÃO - EA-06/03
ESCALA 1:25



32 PLANTA - EA-06/03
ESCALA 1:25

AS BUILT

R 0 EMISSÃO FINAL		08/03/2016		
Nº	Descrição	Data	Código	Objeto
REVISÕES				DOCUMENTOS DE REFERÊNCIA

NOTAS

- Os detalhes apresentados neste desenho são indicativos, fixando as diretrizes que o fornecedor deverá seguir na elaboração do seu desenho de fabricação, o qual deverá ser aprovado pelo contratante antes de sua execução.
- O detalhamento para correto desempenho do conjunto é de exclusiva responsabilidade do fornecedor.
- O vidro deverá ser laminado incolor com espessura de 6mm.
- Todos os perfis de alumínio deverão ter espessura mínima de 1,8mm e anodização natural fosca (mínimo 10micra), Série 30mm.
- Verificar medidas na obra.
- Medidas em centímetros.

OBSERVAÇÕES

EMITENTE		CONTRATANTE	
		Contrato: Nº 01/2015 Ordem de Serviço: 01	
EMPRESA: SISTRAN CNPJ: 08.000.000/0001-01 Data: 08/03/2016 Assinado: SISTRAN Assinado: SISTRAN		Verificação: / / Assinatura: / /	
Projeto: BRT AUGUSTO MONTENEGRO Terminal Mangueirão Arquitetura AS BUILT - ESQUADRIAS I		Trecho Entroncamento - Mangueirão	
Escala: 1:25	Código: CQ-03.01.80/6B3-036	Folha: 36 / 40	Rev: 0