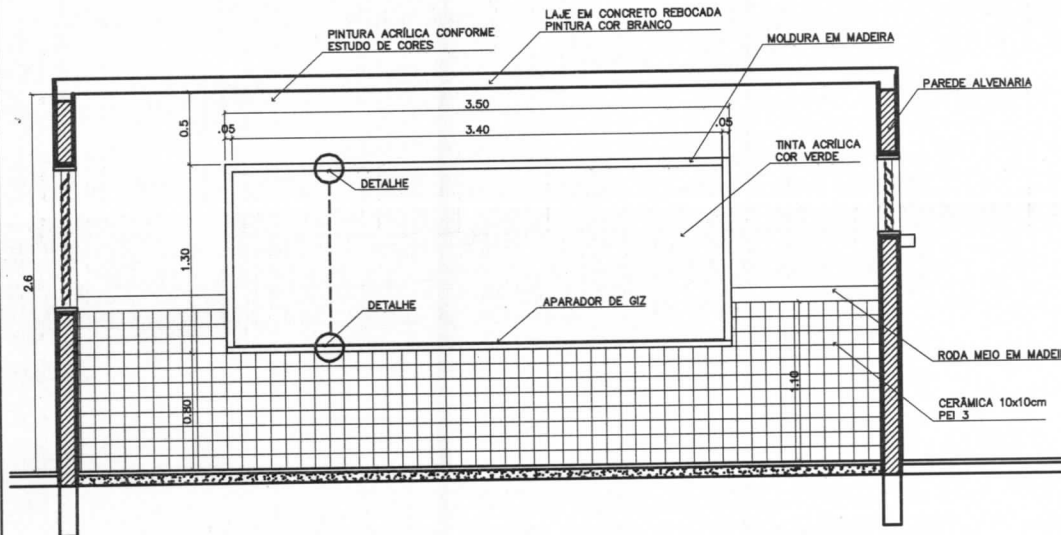


QN-01



VISTA FRONTAL

ESC. 1/50



COMPONENTE

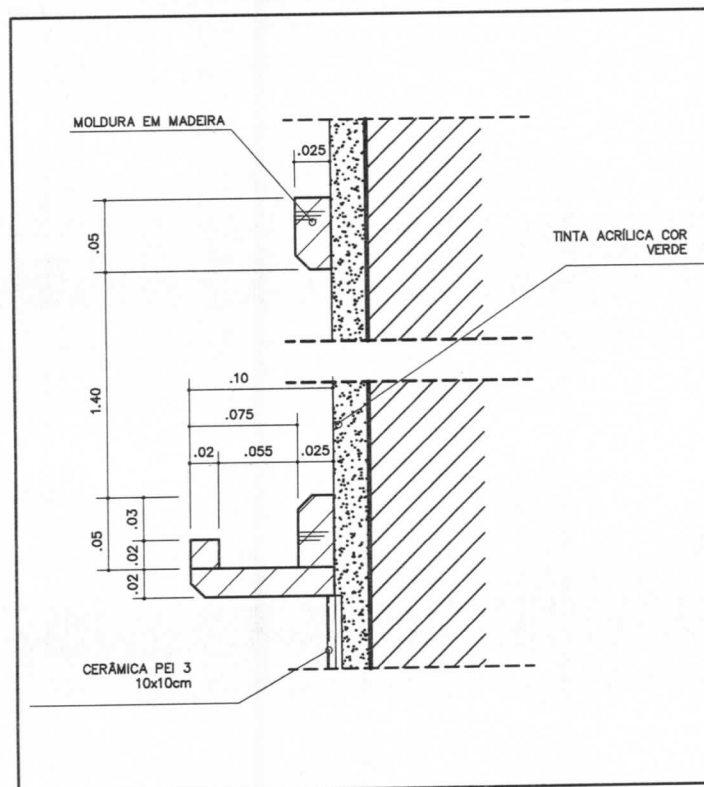
QUADRO NEGRO

350x130cm

PROJETO

PRÓINFÂNCIA

REVISÕES:



DETALHE

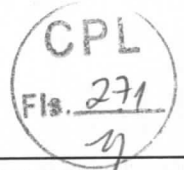
ESC. 1/5

COTAS EM METRO

ESCALA: INDICADA

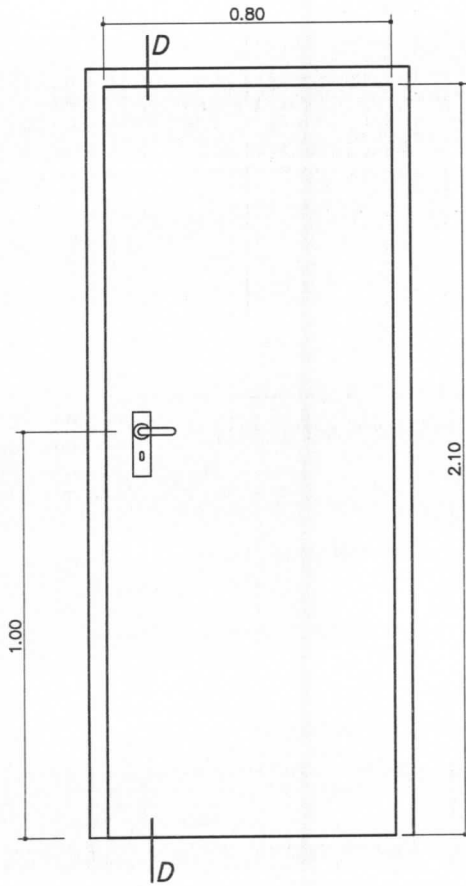
FOLHA ÚNICA

PM-10
80X210



VISTA FRONTAL

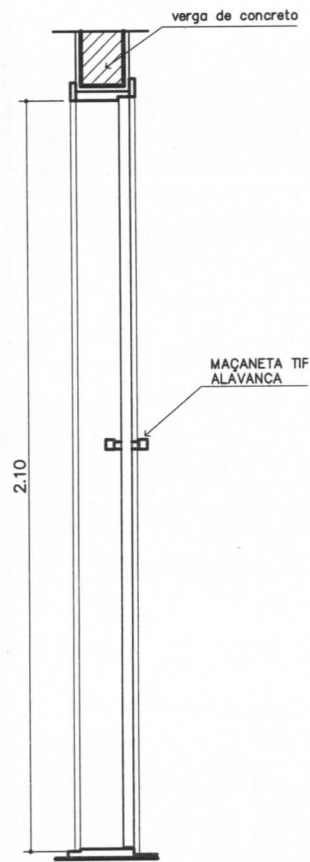
ESC. 1/20



REVESTIMENTO INTERNO E EXTERNO:

CORTE D

ESCALA 1/20



COMPONENTE

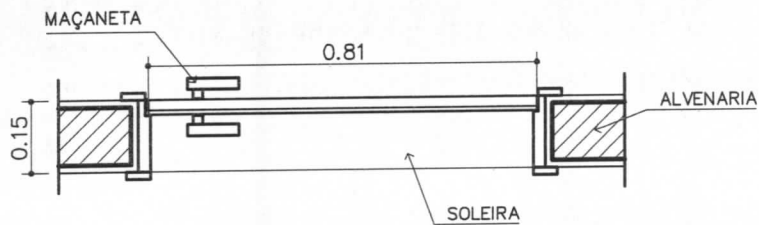
PORTA DE MADEIRA PARA DIVISÓRIA

80x210cm

PROJETO

PRÓINFANCIA

REVESTIMENTO INTERNO E EXTERNO:
LAMINADO MELAMÍNICO



VISTA SUPERIOR

ESC. 1/15

REVISÕES:

ESCALA: INDICADA

FOLHA ÚNICA

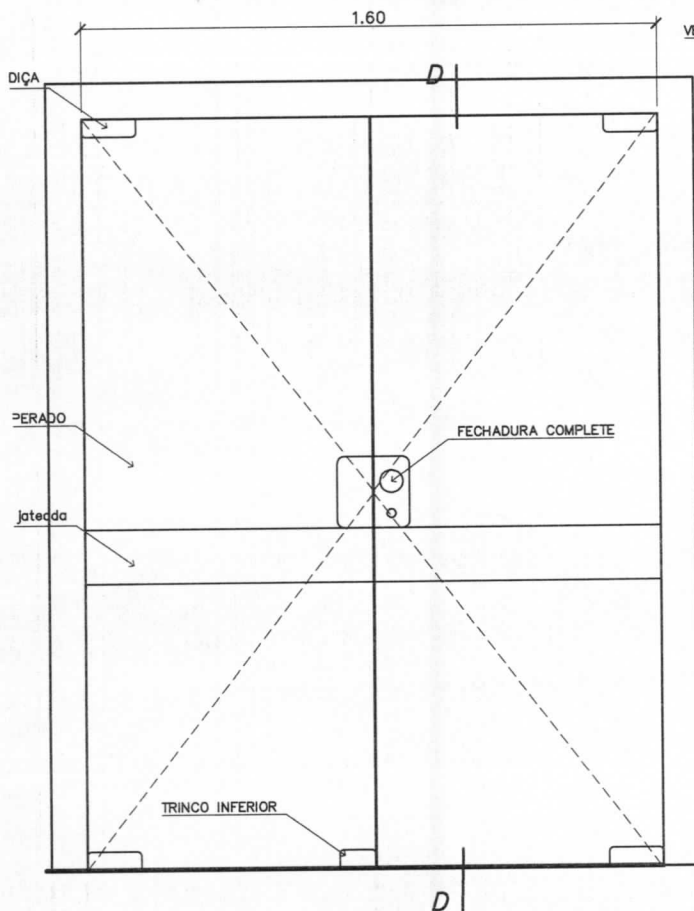
PV-06

(P6)

CPL
Fls. 272

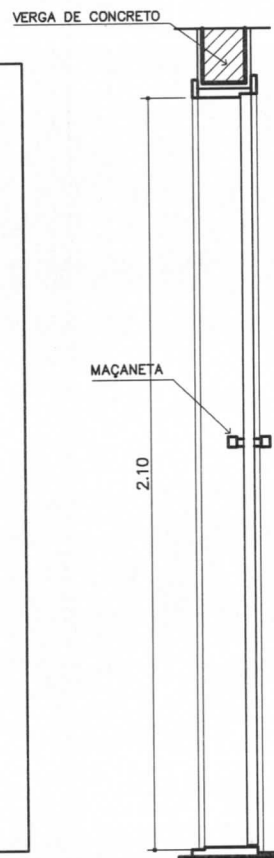
VISTA FRONTAL

ESC. 1/20



CORTE D

ESCALA 1/20

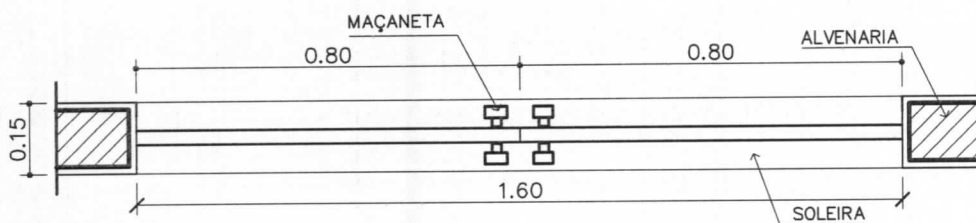


COMPONENTE

PORTA DE VIDRO TEMPERADO DUPLA DE ABRIR 160x210cm

PROJETO

PRÓINFANCIA



VISTA SUPERIOR

ESC. 1/15

REVISÕES:

Acessos Administração

TOTAL: 02 unidades

ESCALA: INDICADA

FOLHA ÚNICA

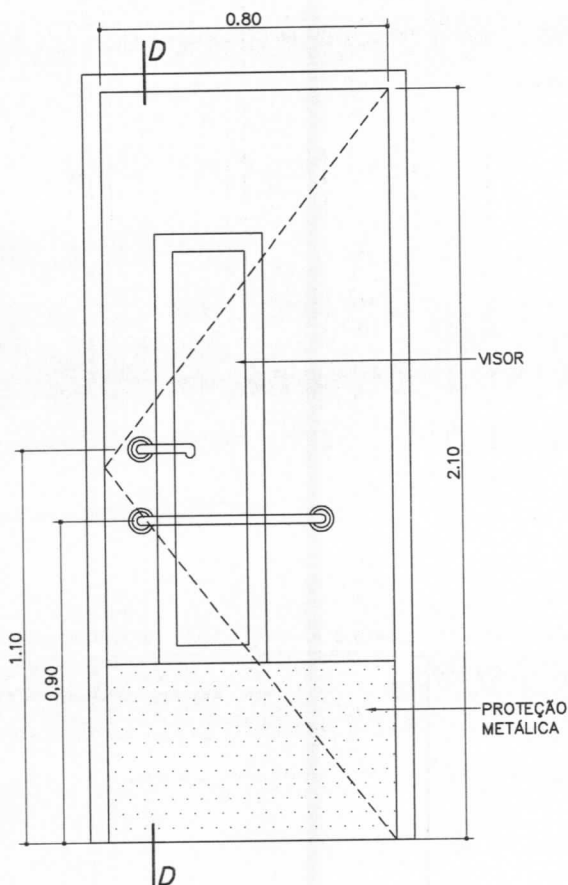
PM-07

P1

CPL
Fls. 273

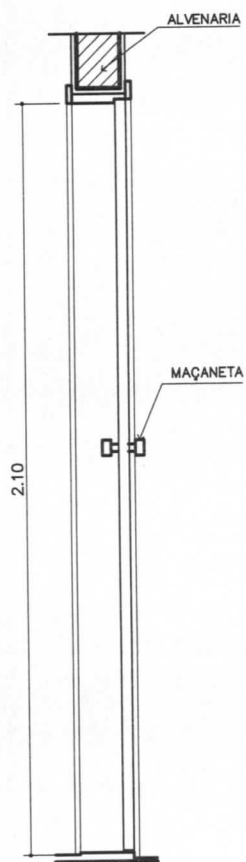
VISTA FRONTAL

ESC. 1/20



CORTE D

ESCALA 1/20



COMPONENTE

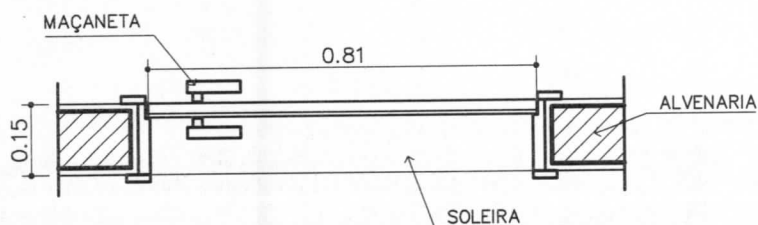
PORTA DE MADEIRA

80x210cm

COM VISOR DE VIDRO

PROJETO

PRÓINFANCIA



VISTA SUPERIOR

ESC. 1/15

APLICAÇÃO:

Creche I

Creche II

Creche III

Pré Escola

Sala de Informática

Sala de Multiuso

TOTAL: 18 unidades

ESCALA: INDICADA

FOLHA ÚNICA

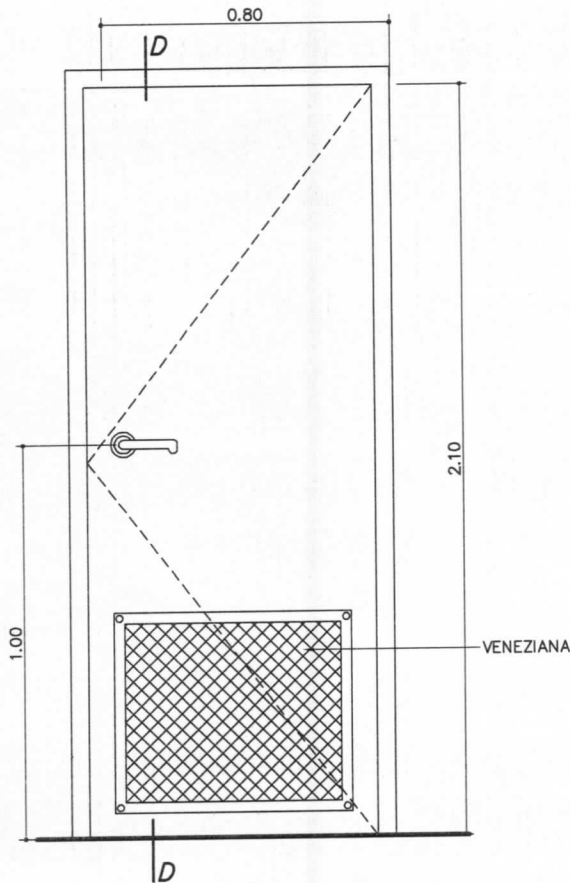
PM-08

P3

CPL
Fls. 274
47

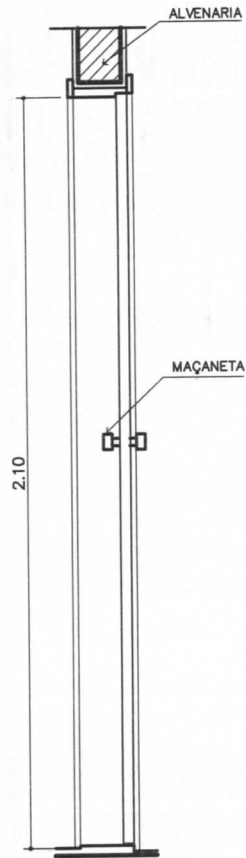
VISTA FRONTAL

ESC. 1/20



CORTE D

ESCALA 1/20

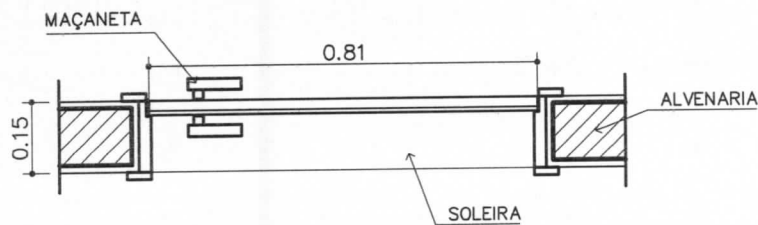


COMPONENTE

PORTA DE MADEIRA
80x210cm
COM VENEZIANA

PROJETO

PRÓINFANCIA



VISTA SUPERIOR

ESC. 1/15

APLICAÇÃO:

Acessos cozinha

Rouparia

Perecíveis

Depósito

Lactário

TOTAL: 06 unidades

ESCALA: INDICADA

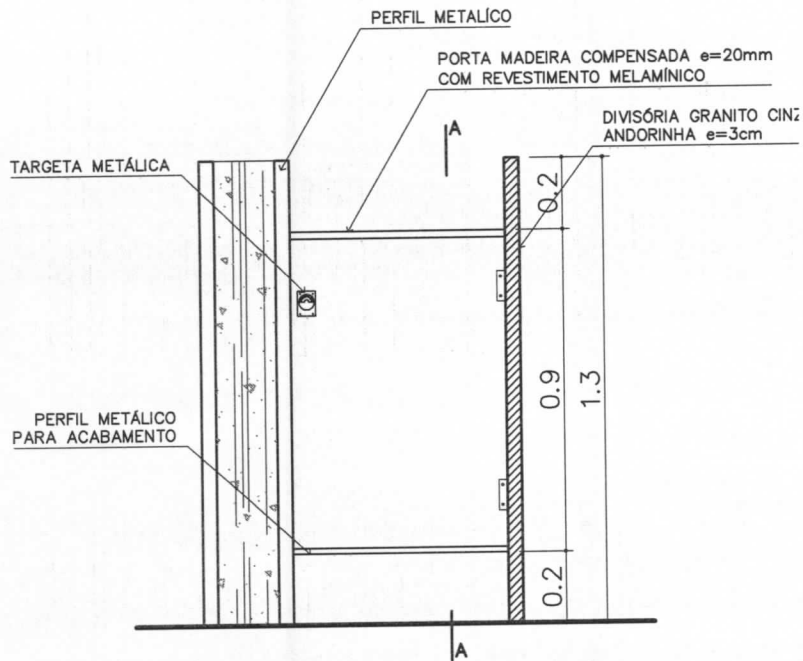
FOLHA ÚNICA

PM-04b

CPL
Fls. 275
17

VISTA FRONTAL

ESC. 1/20



COMPONENTE

DETALHES
PORTA DE MADEIRA
60x90cm
PARA BOX SANITÁRIO INFANTIL

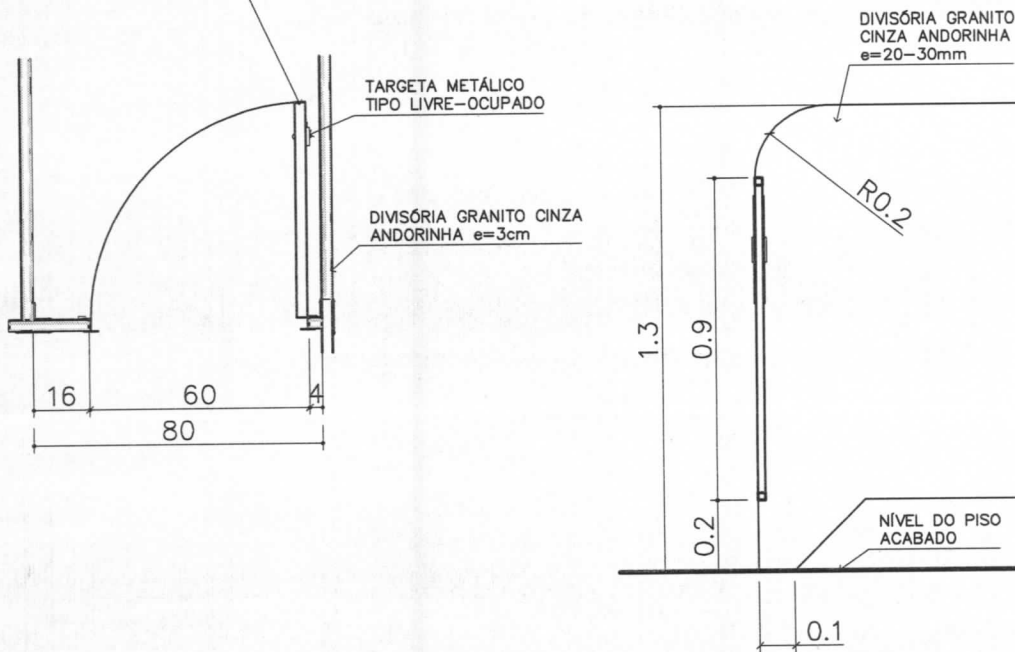
PROJETO

PRÓINFANCIA

VISTA SUPERIOR

ESC. 1/20

PORTA MADEIRA COMPENSADA e=20mm COM REVESTIMENTO MELAMÍNICO



CORTE A-A

ESC. 1/20

APLICAÇÃO:

- Boxes vestiários inf.
- Passa pratos coz.
- Guichês lavanderia

TOTAL: 16 unidades

ESCALA: INDICADA

FOLHA ÚNICA

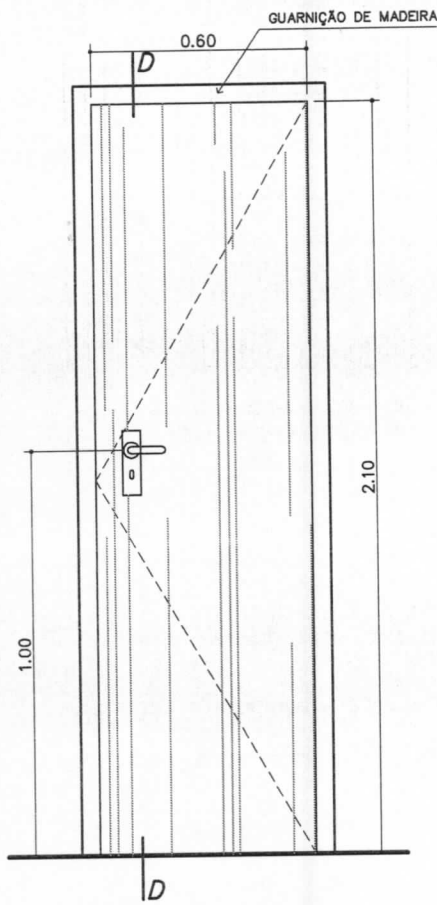
PM-06

P4

CPL
 Fís. 276
 49

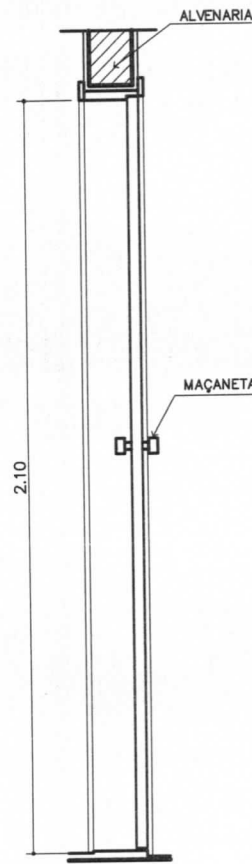
VISTA FRONTAL

ESC. 1/20



CORTE D

ESCALA 1/20

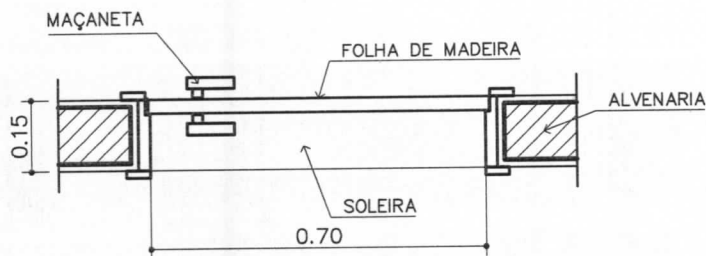


COMPONENTE

PORTA DE MADEIRA
 60x210cm

PROJETO

PRÓINFANCIA



VISTA SUPERIOR

ESC. 1/15

APLICAÇÃO:

DML

Rack

Cia Telefônica

Cia Eletrica

TOTAL: 04 unidades

ESCALA: INDICADA

FOLHA ÚNICA

PM-03
C

CPL
Fls. 277
3

COMPONENTE

PORTA DE MADEIRA

80x210cm

BANHEIRO PORTADORES DE NECESSIDADES ESPECIAIS- PNE

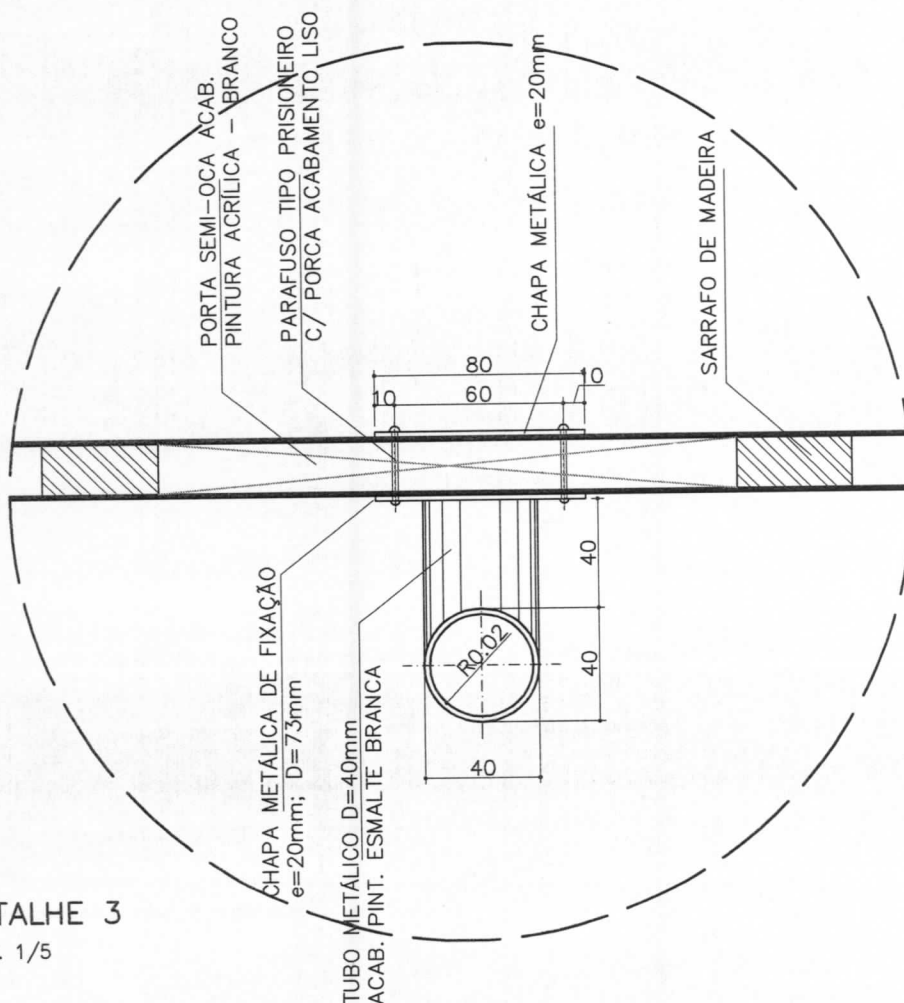
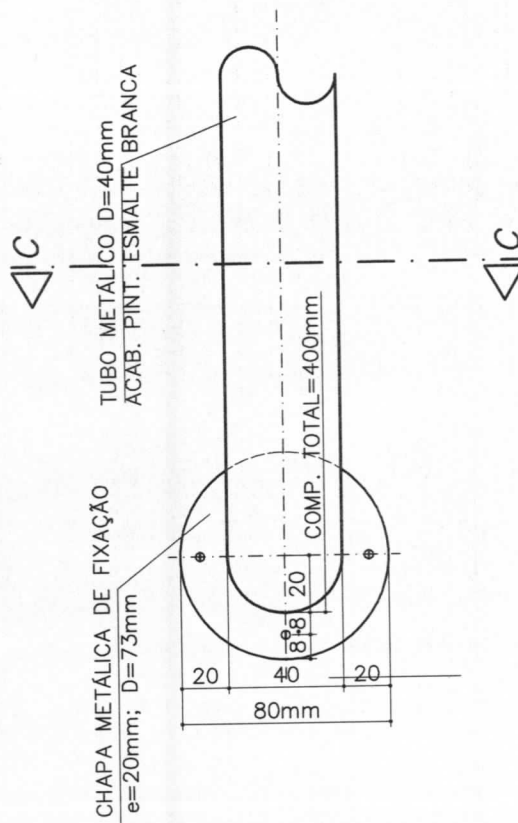
PROJETO

PRÓINFANCIA

REVISÕES:

ESCALA: INDICADA

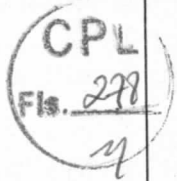
FOLHA 3/3



DETALHE 3

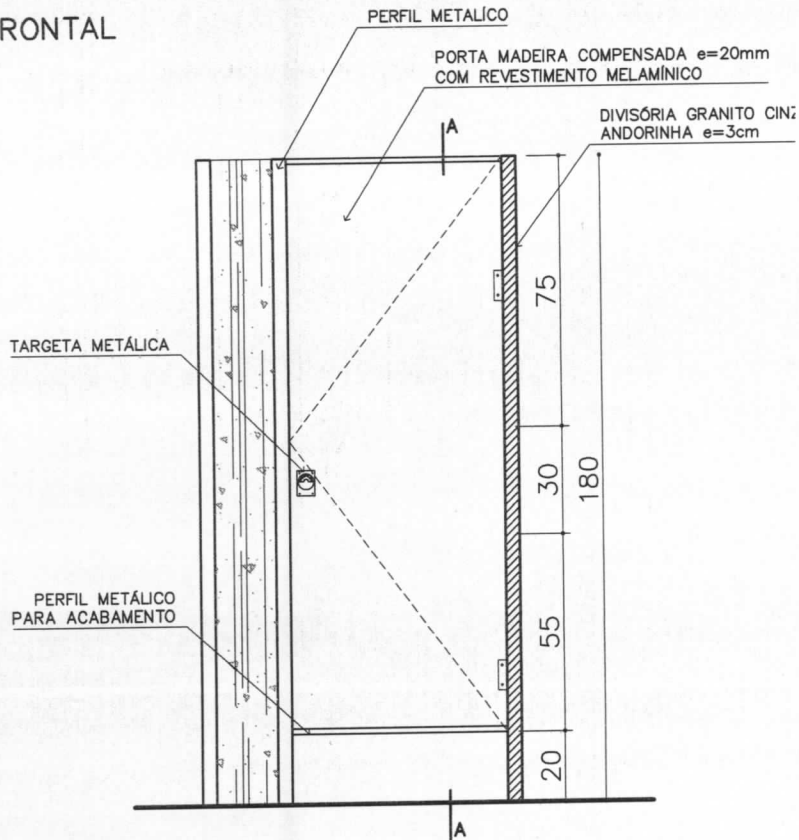
ESC. 1/5

PM-04a



VISTA FRONTAL

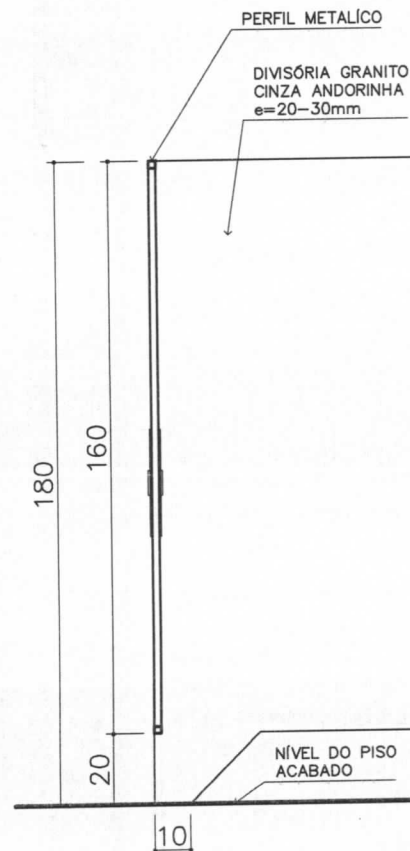
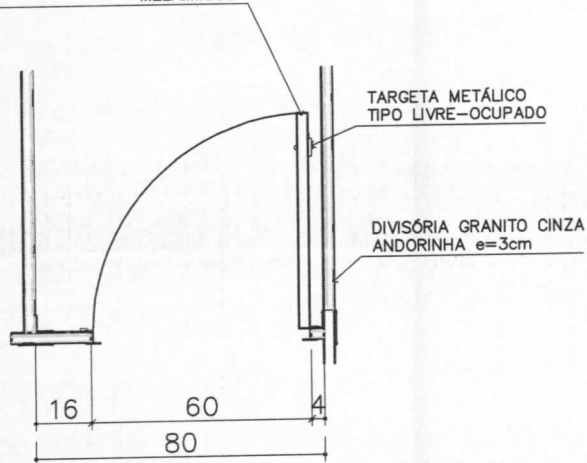
ESC. 1/20



VISTA SUPERIOR

ESC. 1/20

PORTA MADEIRA COMPENSADA e=20mm COM REVESTIMENTO MELAMÍNICO



CORTE A-A

ESC. 1/20

COMPONENTE

DETALHES

PORTA DE MADEIRA

60x160cm

PARA BOX SANITÁRIO

PROJETO

PRÓINFANCIA

APLICAÇÃO:

Boxes vestiários

Boxes Banhs. Admi.

TOTAL: 14 unidades

ESCALA: INDICADA

FOLHA ÚNICA

PM-03

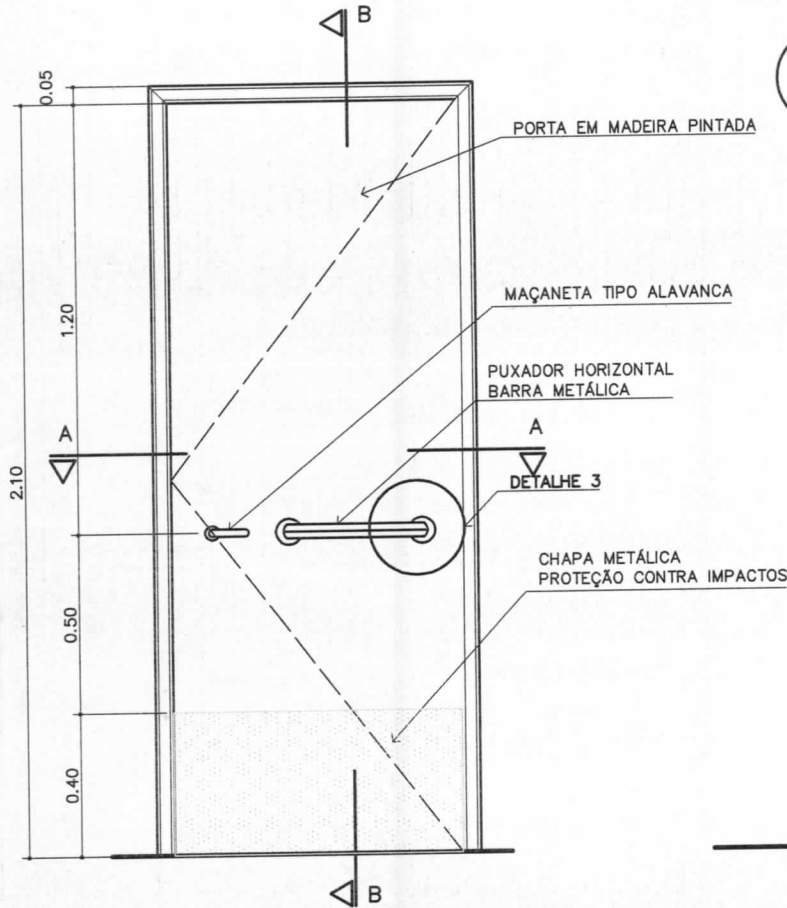
P2

A

CPL
Fls. 279
17

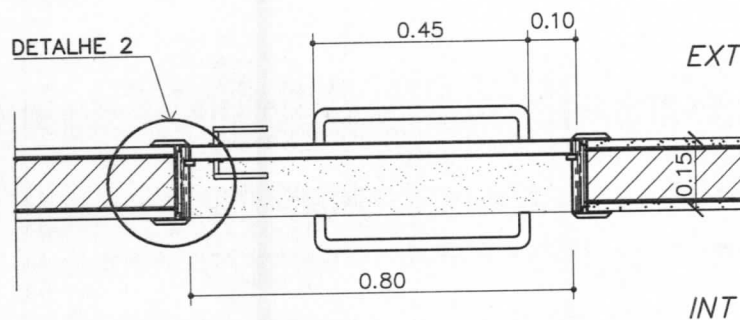
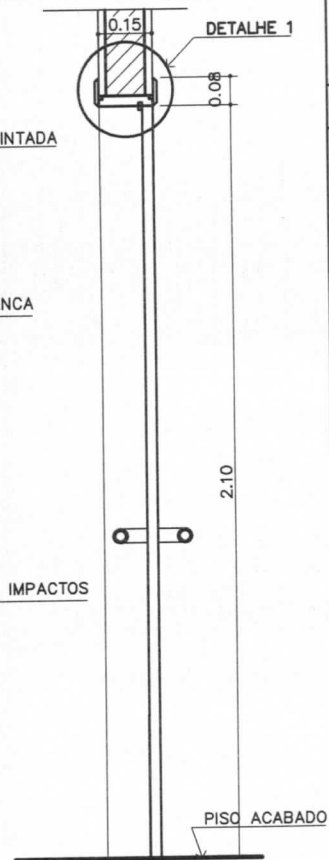
VISTA FRONTAL

ESC. 1/20



CORTE B - B

ESCALA 1/20



CORTE A - A

ESC. 1/15

COMPONENTE

PORTA DE MADEIRA
80x210cm
COM BARRA DE PROTEÇÃO

PROJETO

PRÓINFANCIA

APLICAÇÃO:

Sanitários PNE I e II

Sanitários I e II

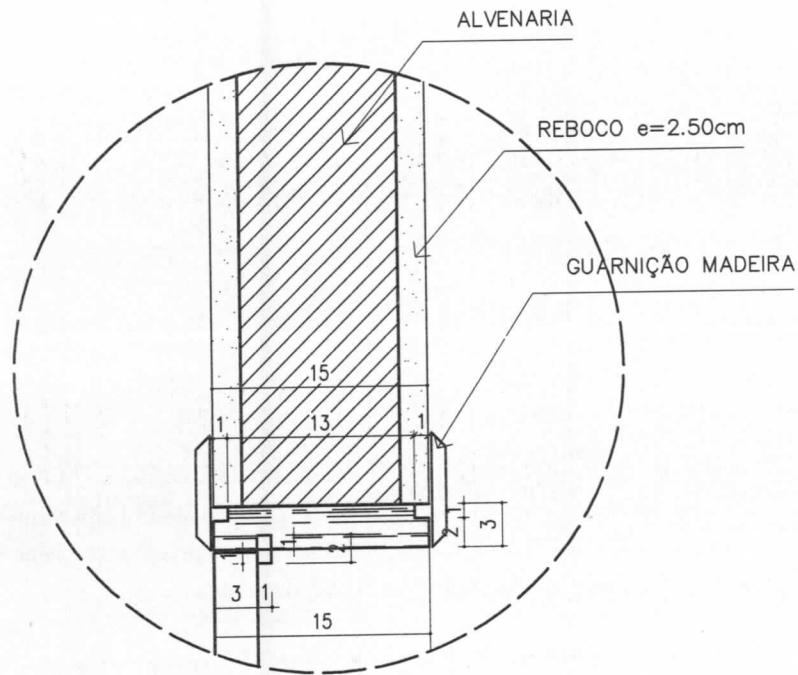
TOTAL: 04 unidades

ESCALA: INDICADA

FOLHA ÚNICA

DETALHE 1

ESC. 1/5



PM-03
B

COMPONENTE

CPL
Fls. 200
M

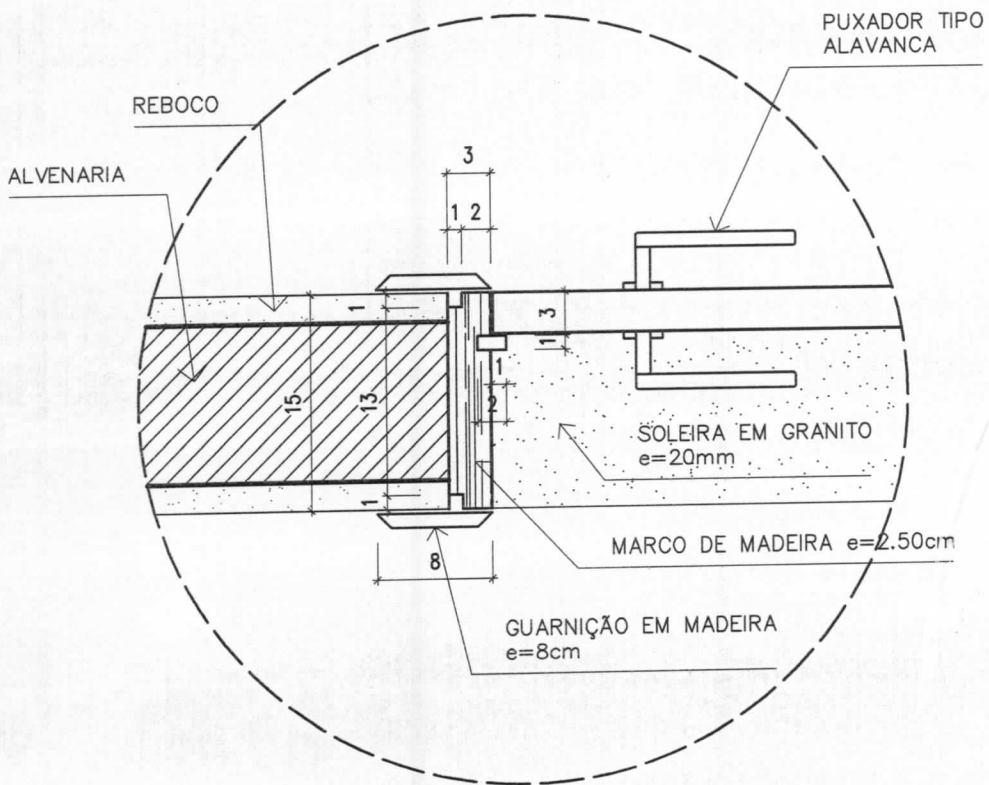
PORTA DE MADEIRA

80x210cm

BANHEIRO PORTADORES DE NECESSIDADES ESPECIAIS-PNE

PROJETO

PRÓINFANCIA



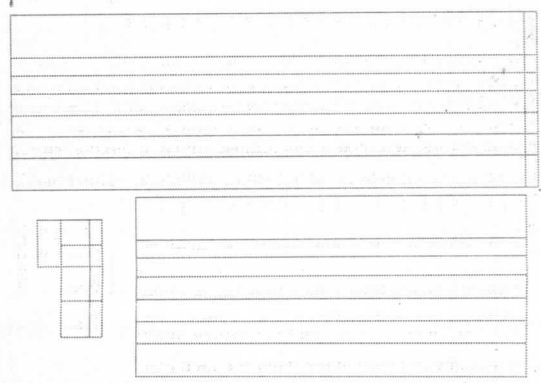
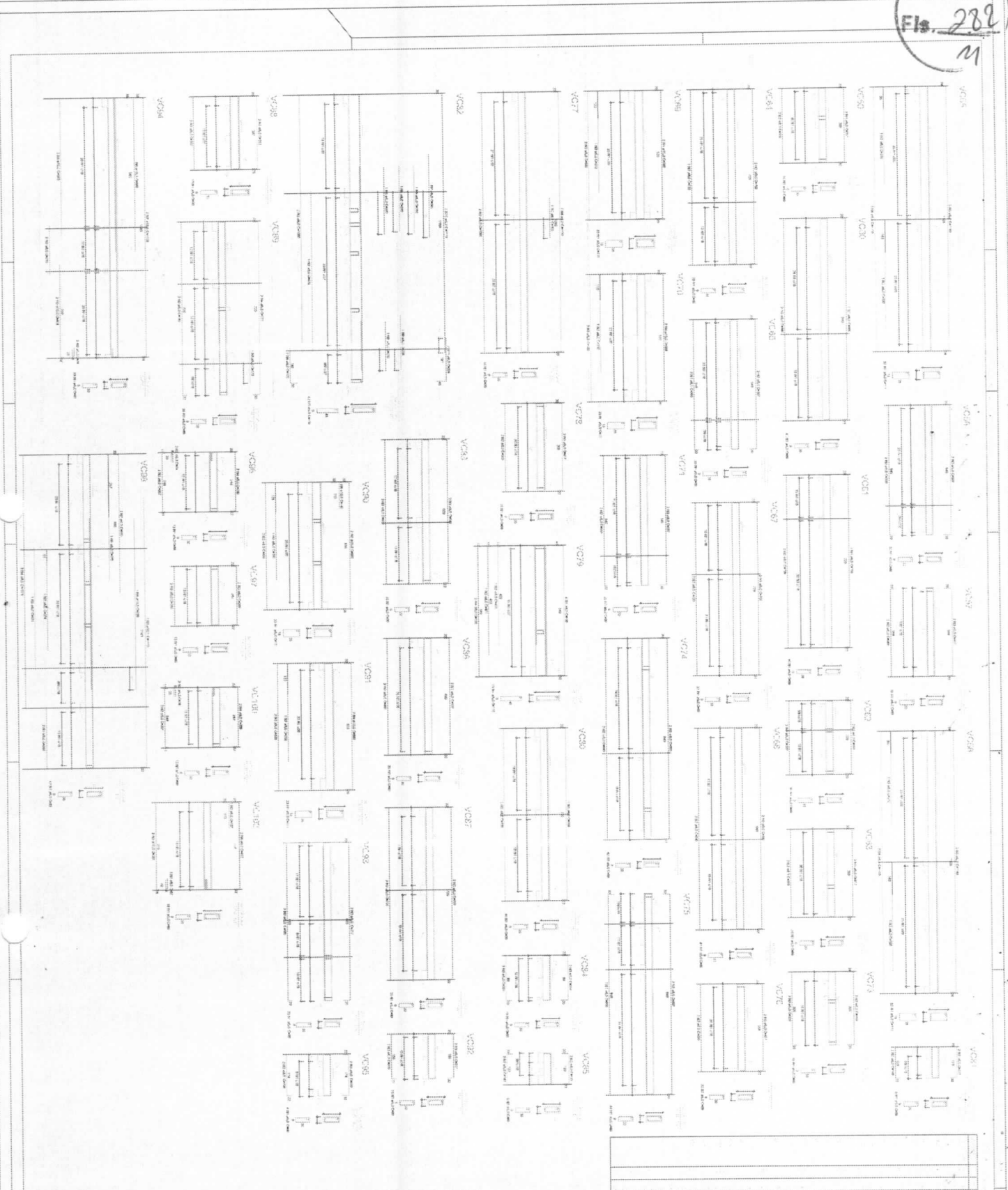
DETALHE 2

ESC. 1/5

REVISÕES:

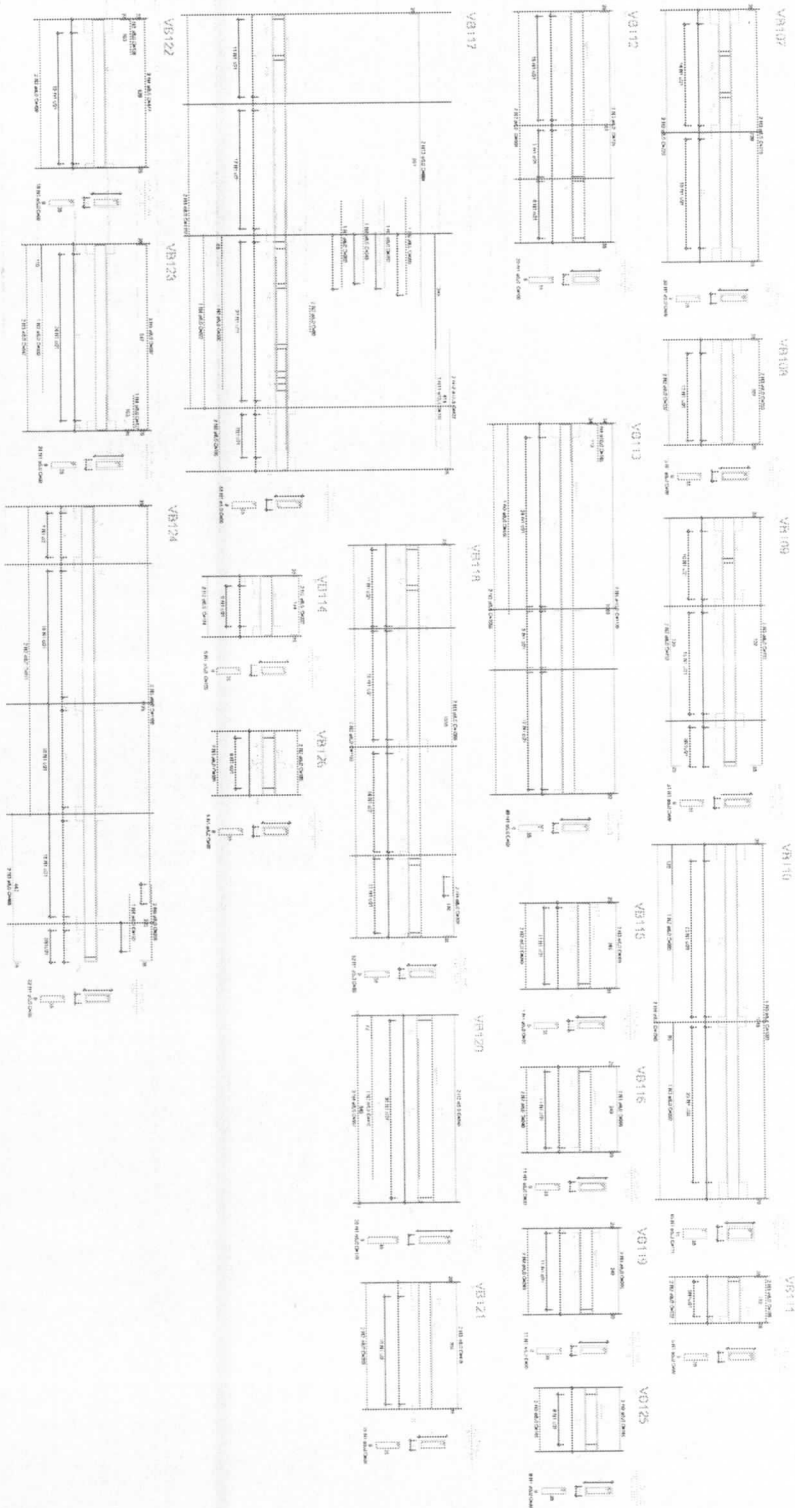
ESCALA: INDICADA

FOLHA 2/3



NOTA: MODELLO DI RIFERIMENTO
 ESISTENTE - NON CONSIDERARE
 LE DIMENSIONI INDICATE
 NELLA FIGURA
 FIDE
 FIDELITY INTERNATIONAL CORPORATION
 1000 BROADWAY
 NEW YORK, N.Y. 10018
 TEL. (212) 512-2000
 FAX (212) 512-2001

REVISIONI
 DESCRIZIONE
 DATA
 AUTORE
 VERIFICATO
 APPROVATO
 FIDE
 FIDELITY INTERNATIONAL CORPORATION
 1000 BROADWAY
 NEW YORK, N.Y. 10018
 TEL. (212) 512-2000
 FAX (212) 512-2001



MEMO: PROYECTO CHIRIMAYO/BOJOLIN
 ELABORADO POR: []
 REVISADO POR: []
 APROBADO POR: []
 FECHA: []

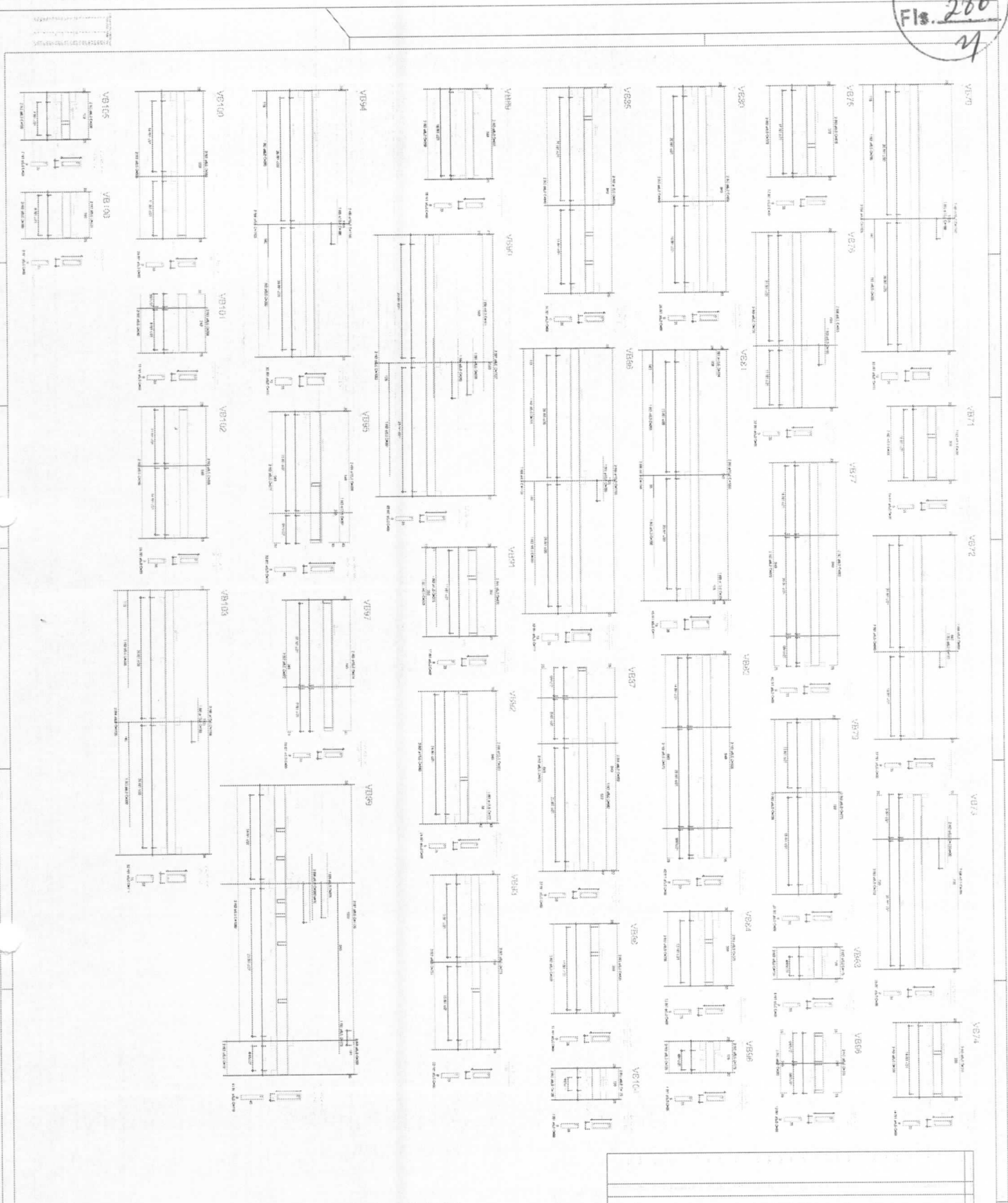
FIDE
 FIDELITY+ITY

PROYECTO: []
 CLIENTE: []
 UBICACION: []
 ESCALA: []
 FECHA: []

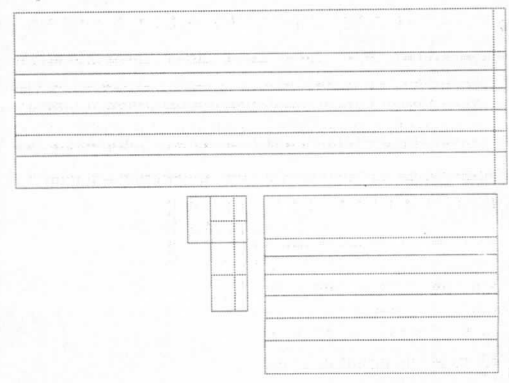
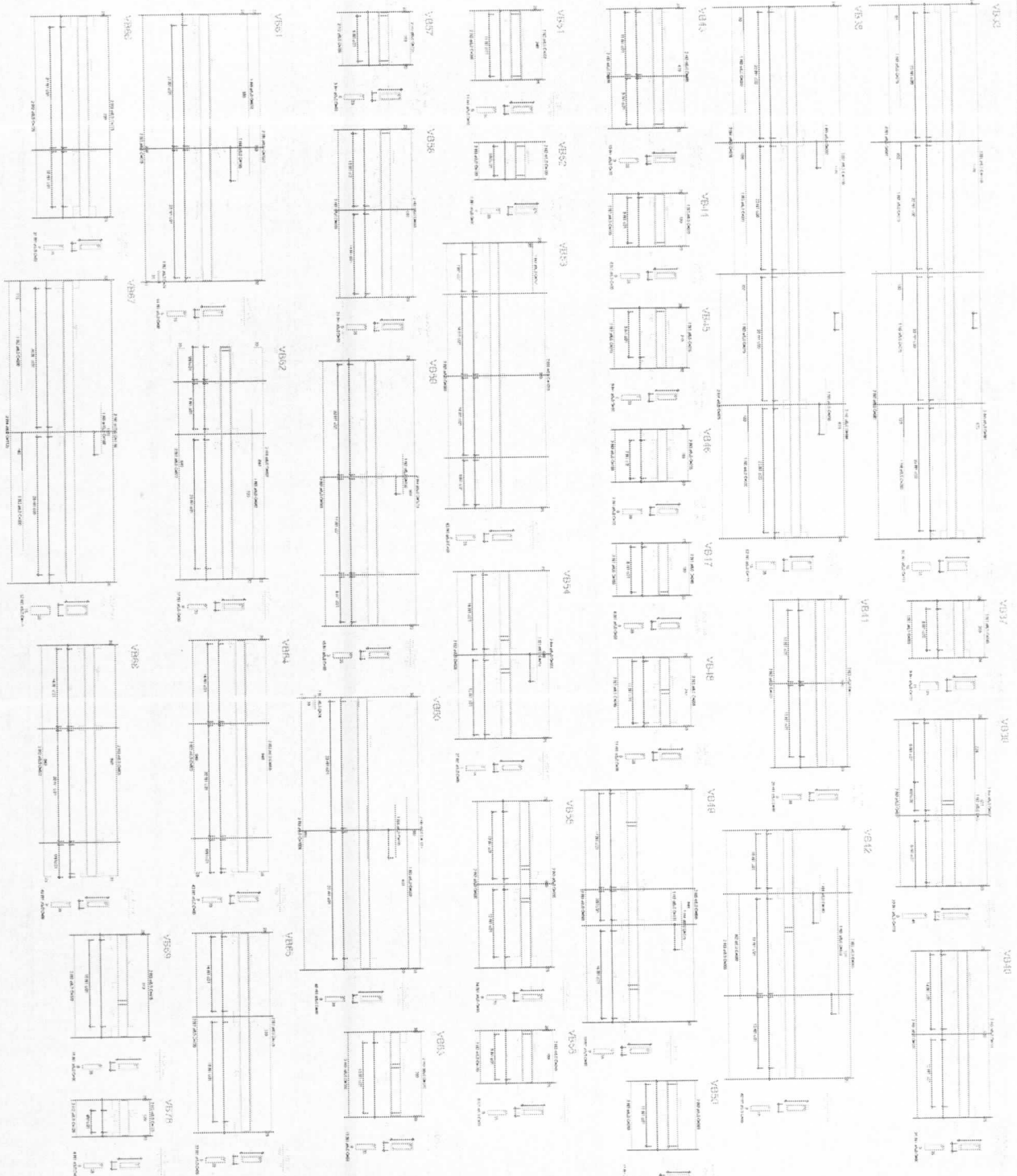
INGENIERO: []
 ARQUITECTO: []
 DISEÑADOR: []

REVISOR: []
 APROBADOR: []

ES
 10/28



<p>REVISIONS</p> <p>NO. DATE BY</p> <p>1 10/10/03</p> <p>2 10/10/03</p> <p>3 10/10/03</p> <p>4 10/10/03</p> <p>5 10/10/03</p> <p>6 10/10/03</p> <p>7 10/10/03</p> <p>8 10/10/03</p> <p>9 10/10/03</p> <p>10 10/10/03</p>	<p>DATE: 10/10/03</p> <p>BY: [Signature]</p> <p>CHECKED: [Signature]</p> <p>PROJECT: [Project Name]</p> <p>SCALE: [Scale]</p> <p>ES</p>	<p>DATE: 10/10/03</p> <p>BY: [Signature]</p> <p>CHECKED: [Signature]</p> <p>PROJECT: [Project Name]</p> <p>SCALE: [Scale]</p> <p>ES</p>
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REVISIONS TO BE MADE TO THE DRAWING(S) INDICATED BY THE ENGINEER'S INITIALS AND DATE.

DATE: _____

BY: _____

PROJECT: _____

SCALE: _____

DESIGNED BY: _____

CHECKED BY: _____

APPROVED BY: _____

DATE: _____

PDE
 PROFESSIONAL DESIGN ENGINEER

PROJECT: _____

DATE: _____

SCALE: _____

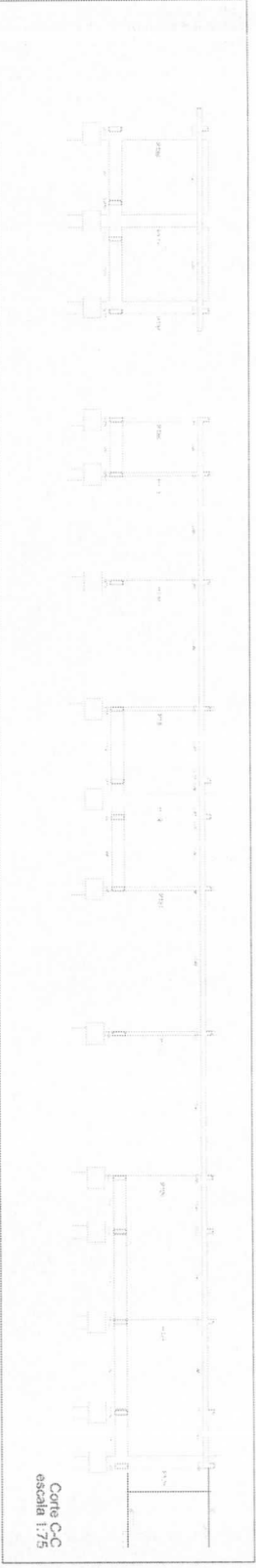
DESIGNED BY: _____

CHECKED BY: _____

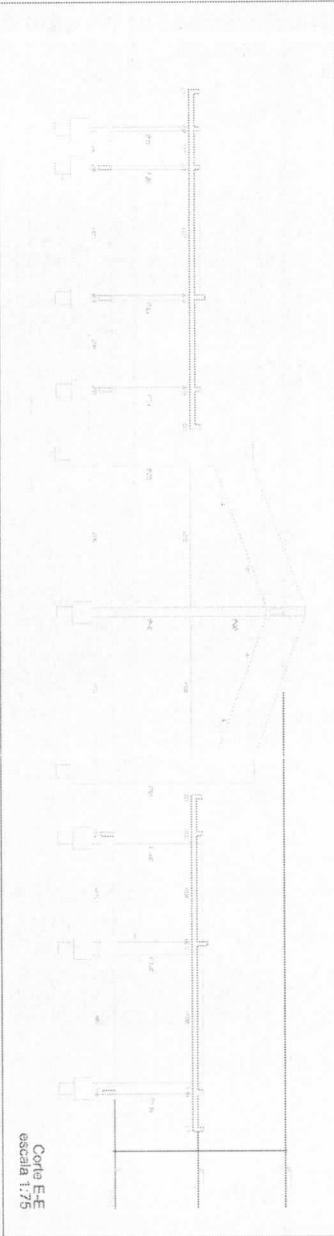
APPROVED BY: _____

DATE: _____

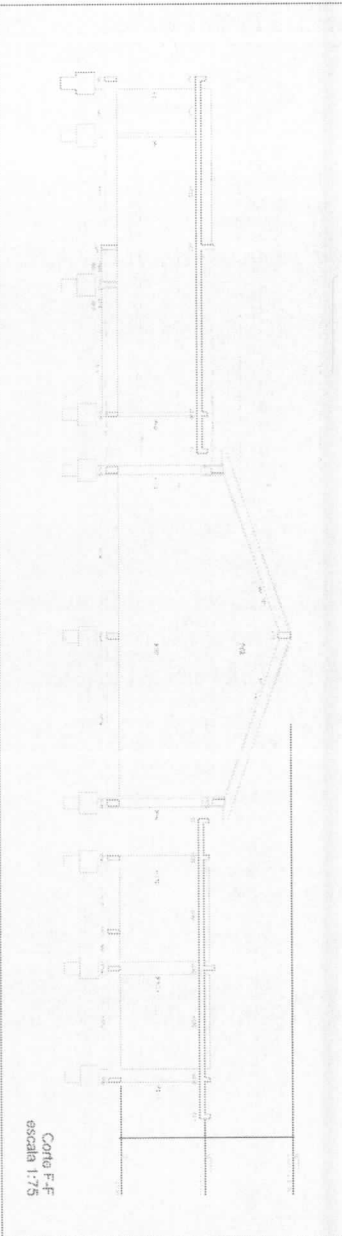
ES



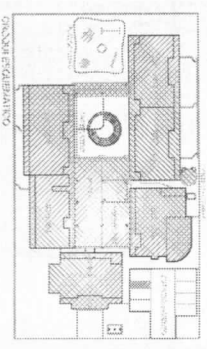
Corte C-C
 escala 1:75



Corte E-E
 escala 1:75



Corte F-F
 escala 1:75



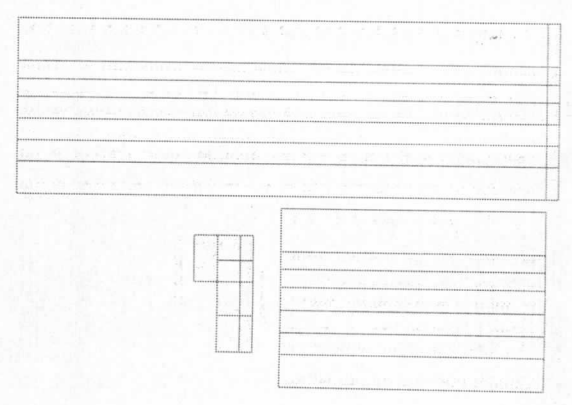
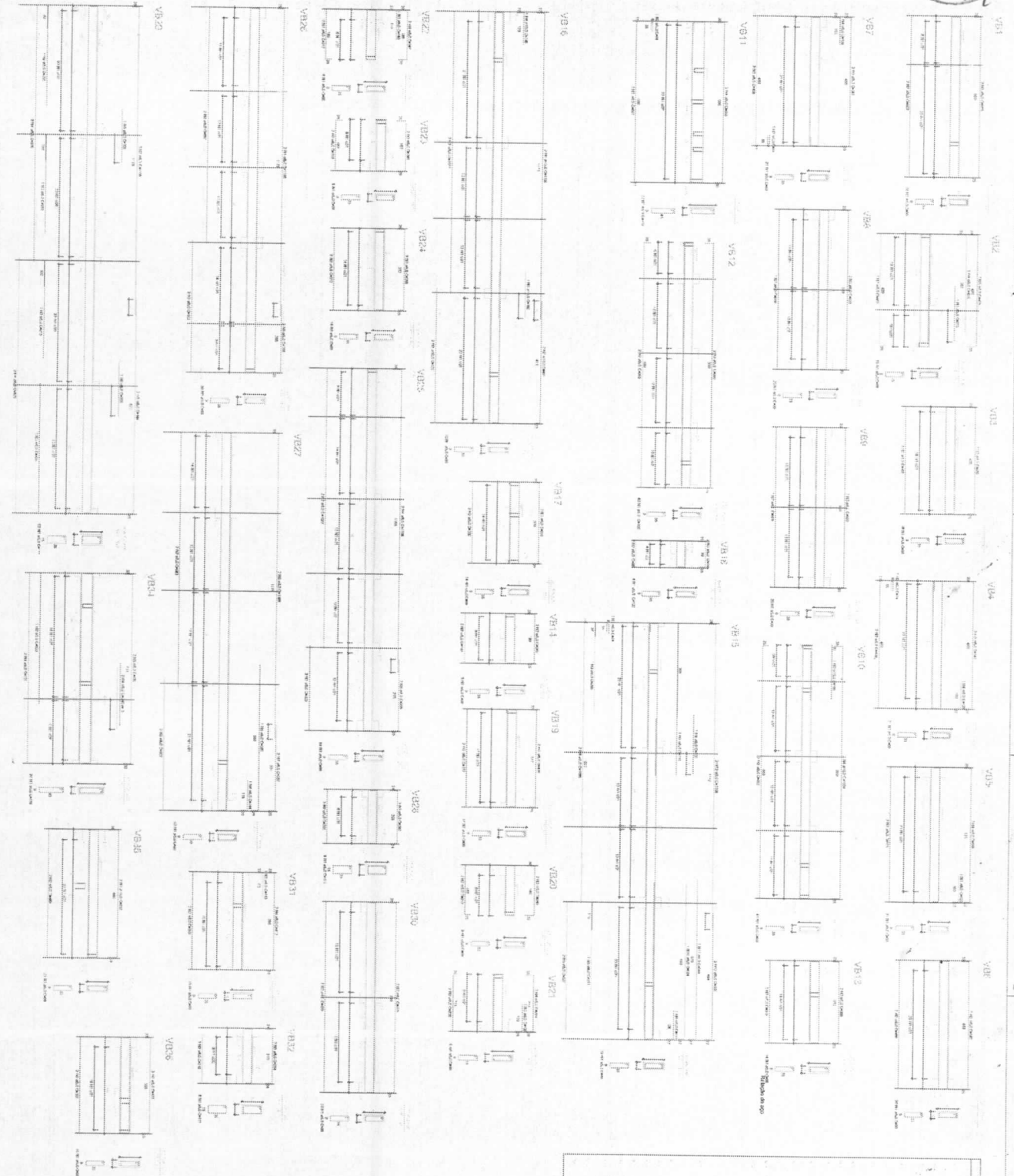
FIDE
 Estudio Arquitectónico
 S. de RL de CV

PROYECTO: 1438 (ELEVADOR)

PROYECTO: 1438 (ELEVADOR)
 PLANO DE ESCALERAS
 ESCALA: 1:75

PROYECTO: 1438 (ELEVADOR)
 PLANO DE ESCALERAS
 ESCALA: 1:75

PROYECTO: 1438 (ELEVADOR)		PLANO DE ESCALERAS	
PROYECTO: 1438 (ELEVADOR)	PLANO DE ESCALERAS	ES	08/28



REINFORCEMENT DETAILS

REINFORCEMENT DETAILS

REINFORCEMENT DETAILS

REINFORCEMENT DETAILS

REINFORCEMENT DETAILS

REINFORCEMENT DETAILS

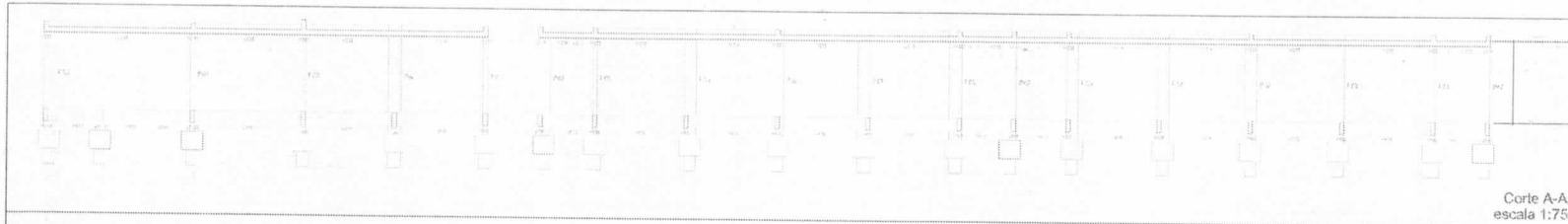
REINFORCEMENT DETAILS

REINFORCEMENT DETAILS

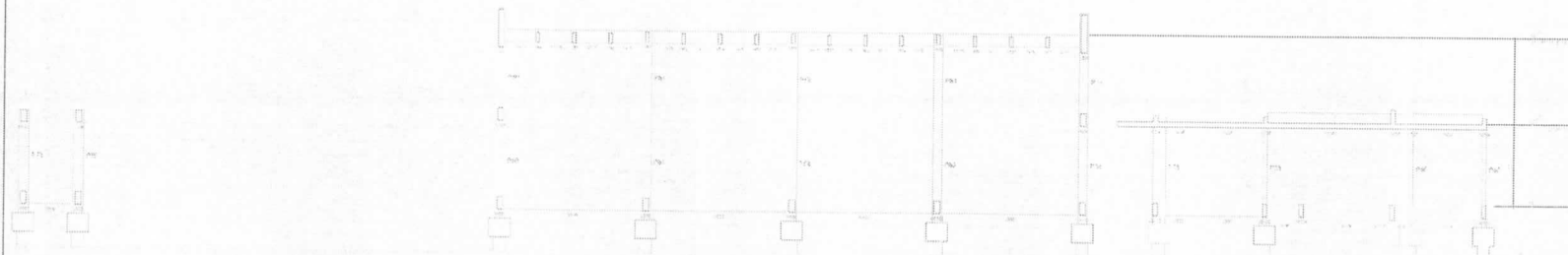
REINFORCEMENT DETAILS

ES
 07/28

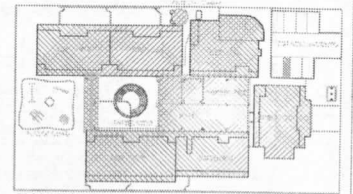
CPL
 Figs. 291
 29



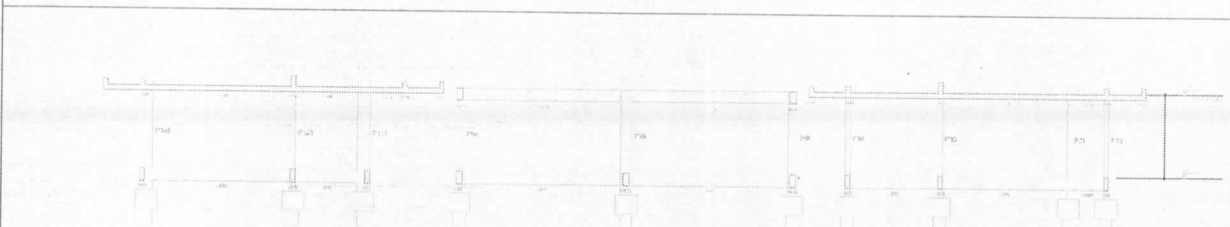
Corte A-A
 escala 1:75



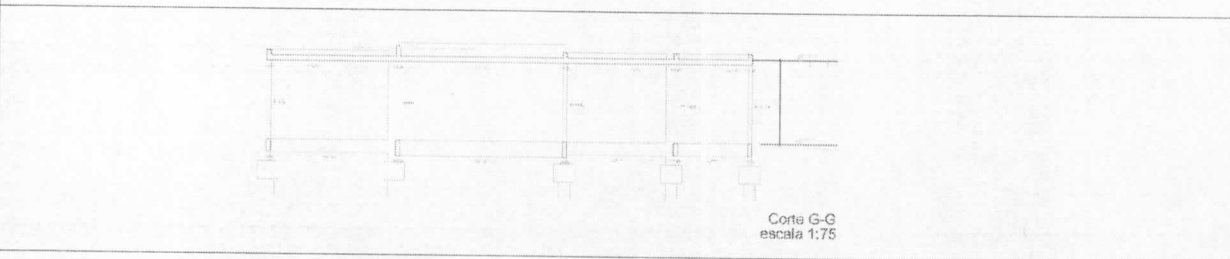
Corte B-B
 escala 1:75



GRUPO ESQUEMATICO



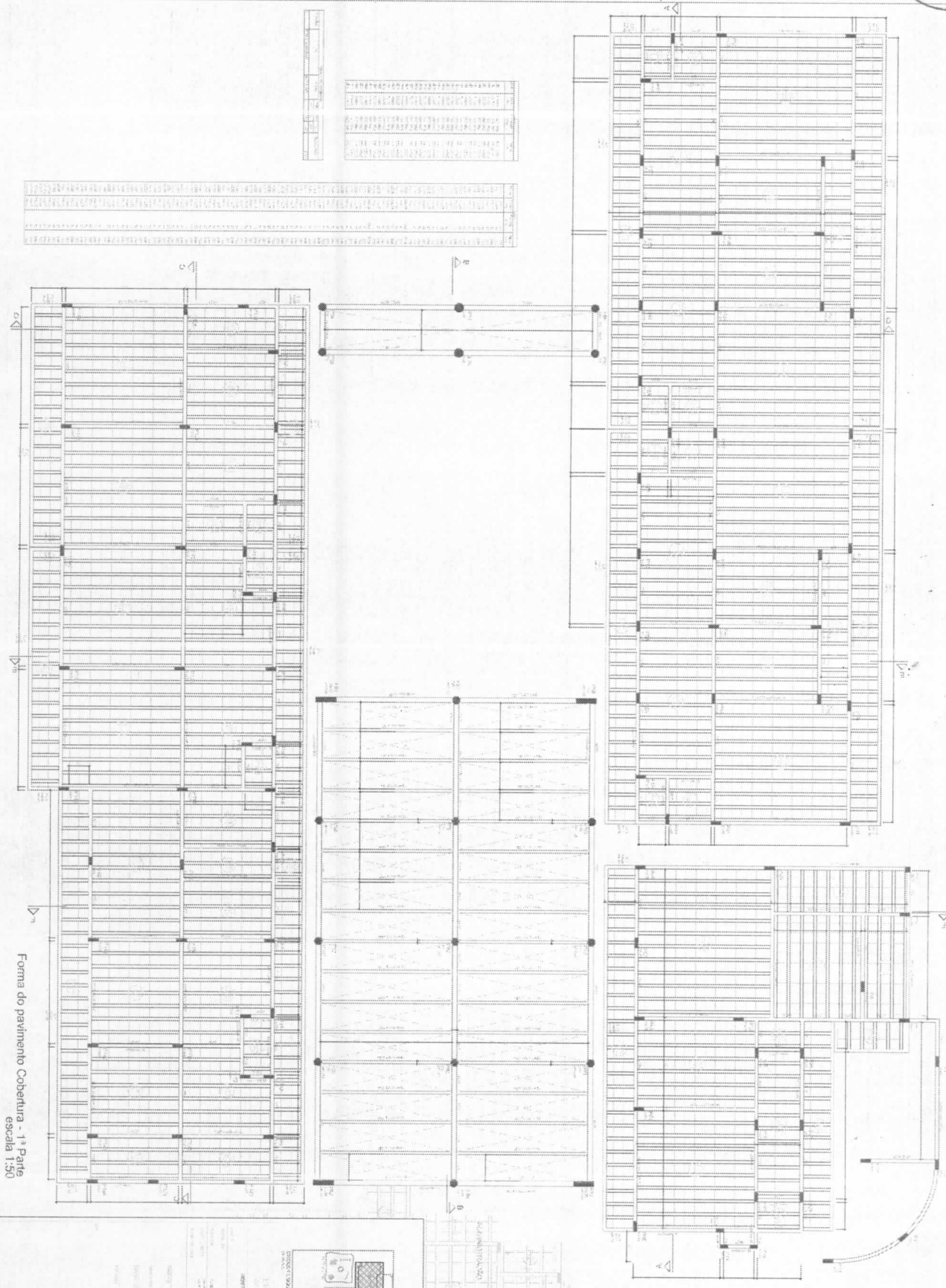
Corte D-D
 escala 1:75



Corte G-G
 escala 1:75

FNDE Fondo Nacional de Desarrollo de la Edificación

PROYECTO TÍPICO B	
PROYECTO ESTRUCTURAL	
CORTE D-D	
CORTE G-G	
ES	
05/28	

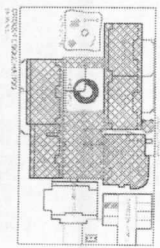


Forma do pavimento Cobertura - 1ª Parte
 escala 1:30

1	...
2	...
3	...
4	...
5	...
6	...
7	...
8	...
9	...
10	...

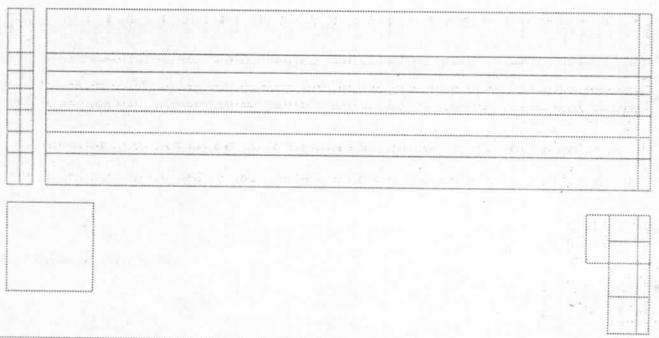
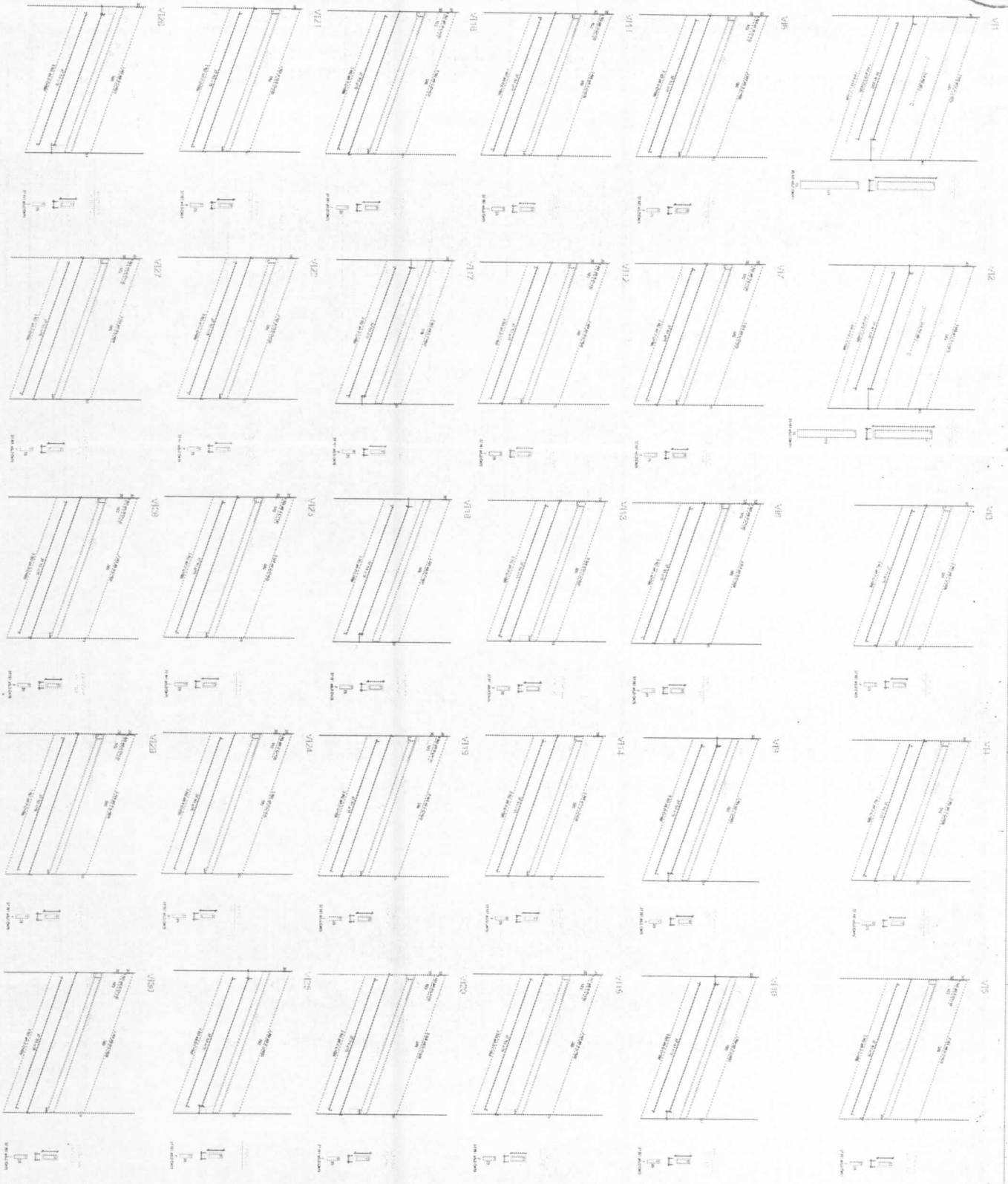
1	...
2	...
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1	...
2	...
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7	...
8	...
9	...
10	...



PDE
 Engenharia de Projetos e Desenho

PROJETO DE ARQUITETURA
 COBERTURA - 1ª PARTE
 ESCALA 1:30
 DATA: 10/05/2010
 LOCAL: ...
 CLIENTE: ...
 PROJETO: ...
 ARQUITETO: ...
 DESENHADOR: ...
 ESCALA: 1:30
 DATA: 10/05/2010

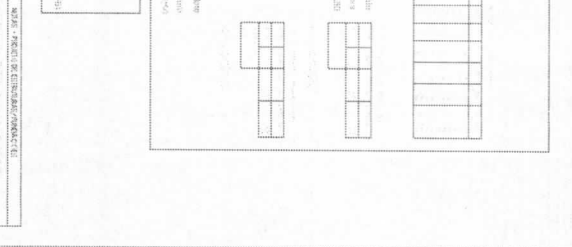
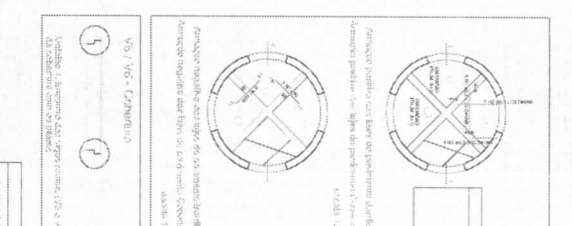
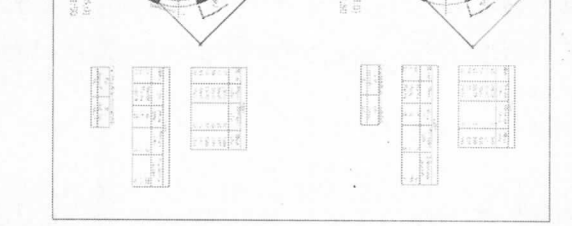
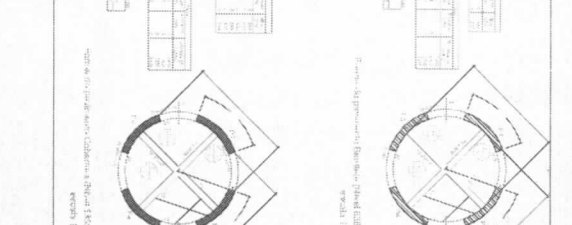
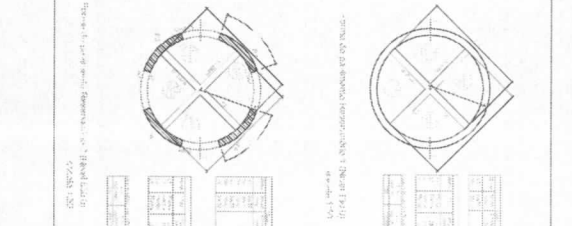
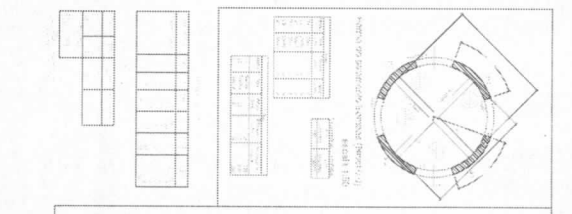
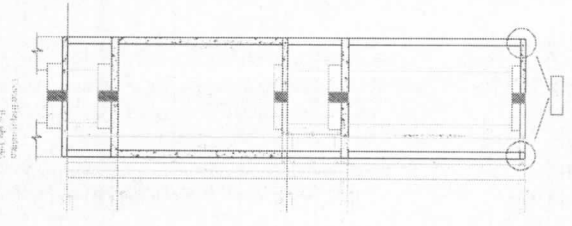
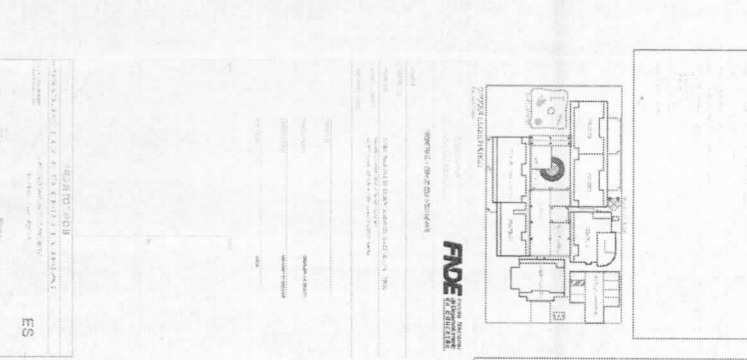
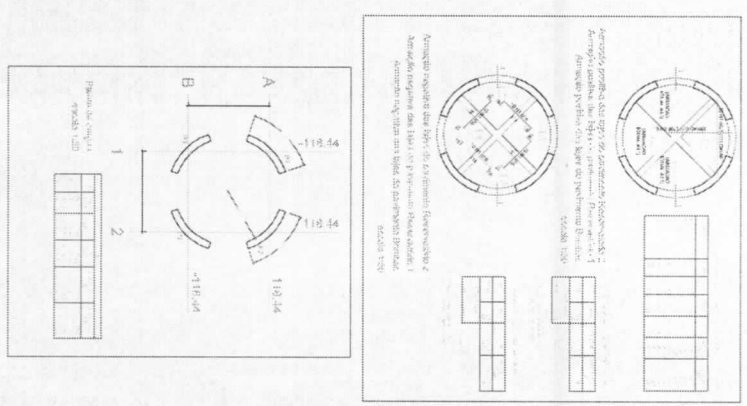
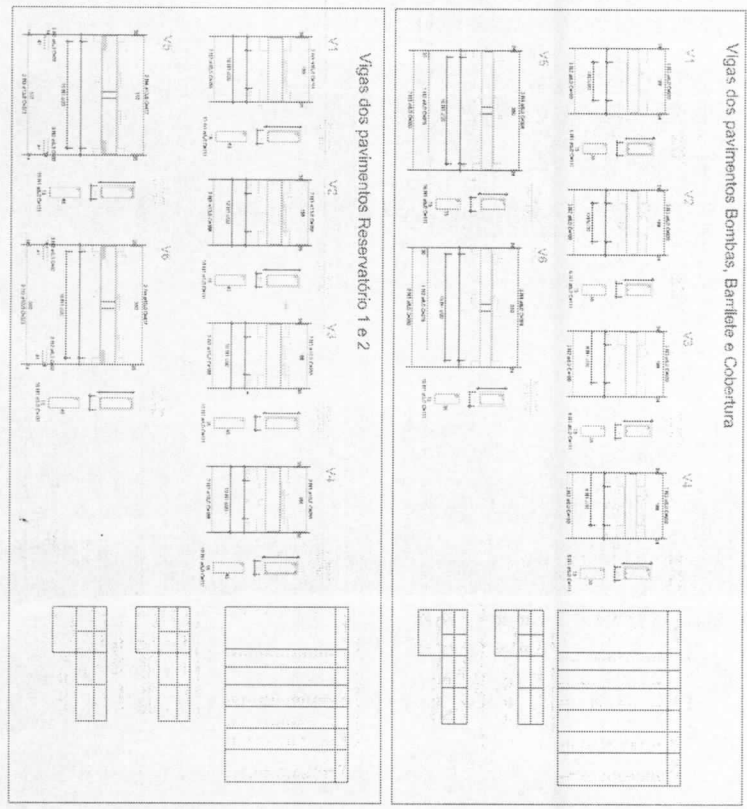
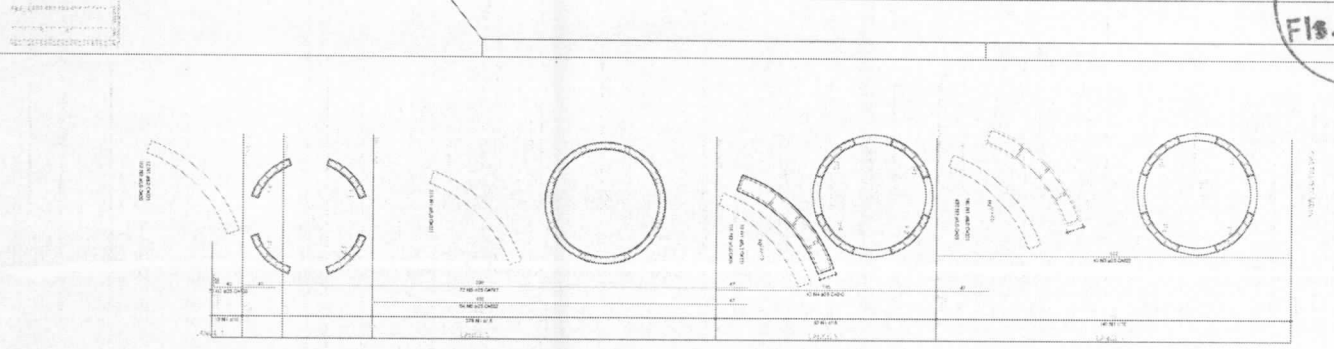


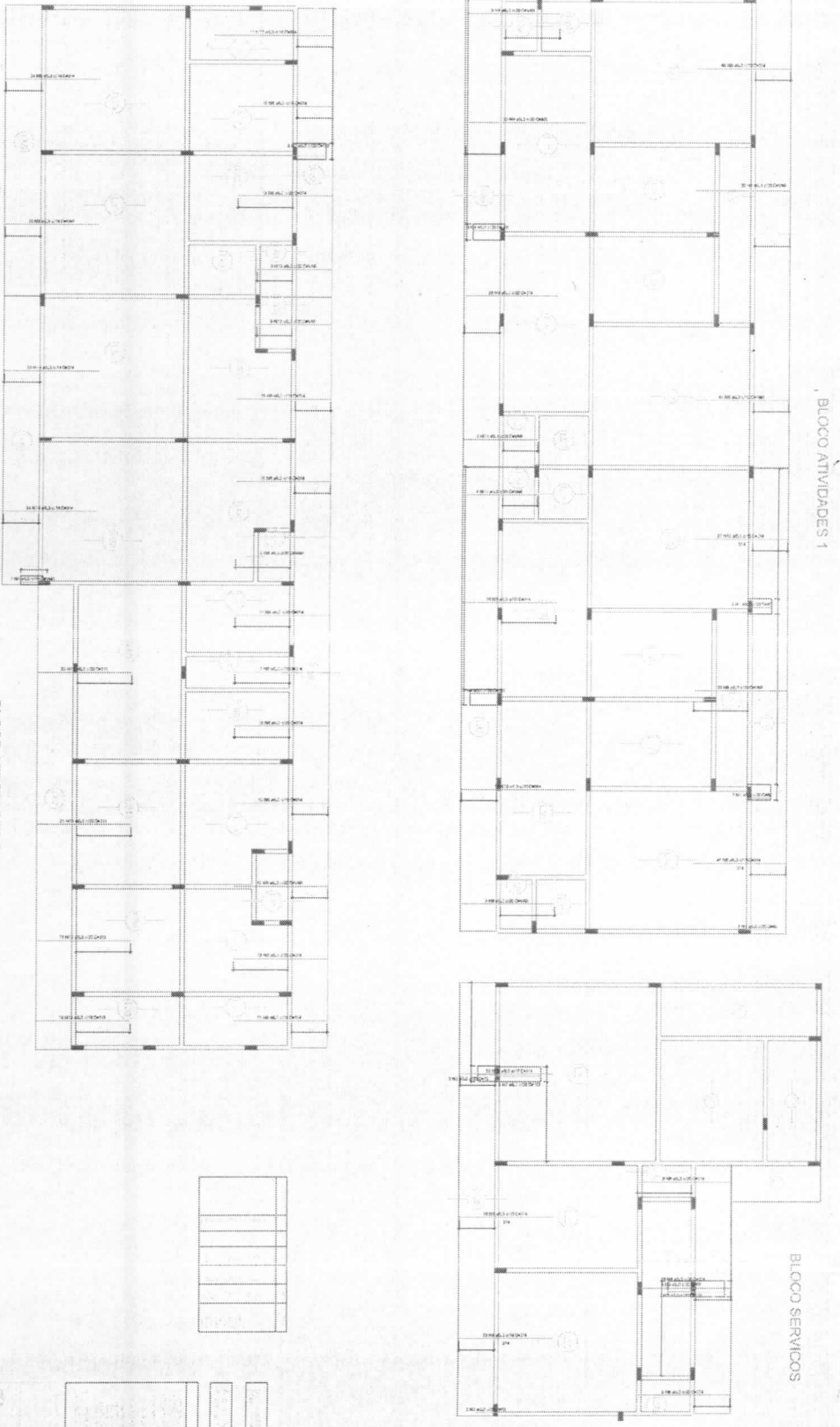
INDICACIONES GENERALES
 1. LEER EL DISEÑO ANTES DE EMPEZAR A TRABAJAR.
 2. EL DISEÑO DEBEN SER LEÍDO EN SU TOTALIDAD.
 3. EL DISEÑO DEBEN SER LEÍDO EN SU TOTALIDAD.
 4. EL DISEÑO DEBEN SER LEÍDO EN SU TOTALIDAD.
 5. EL DISEÑO DEBEN SER LEÍDO EN SU TOTALIDAD.

PROYECTO
 FIDE
 INSTITUTO VENEZOLANO DE INVESTIGACIONES CIENTÍFICAS

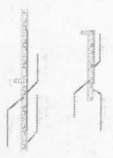
PROYECTO
 INSTITUTO VENEZOLANO DE INVESTIGACIONES CIENTÍFICAS
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 INSTITUTO VENEZOLANO DE INVESTIGACIONES CIENTÍFICAS

PROYECTO
 INSTITUTO VENEZOLANO DE INVESTIGACIONES CIENTÍFICAS
 FIDE
 INSTITUTO VENEZOLANO DE INVESTIGACIONES CIENTÍFICAS





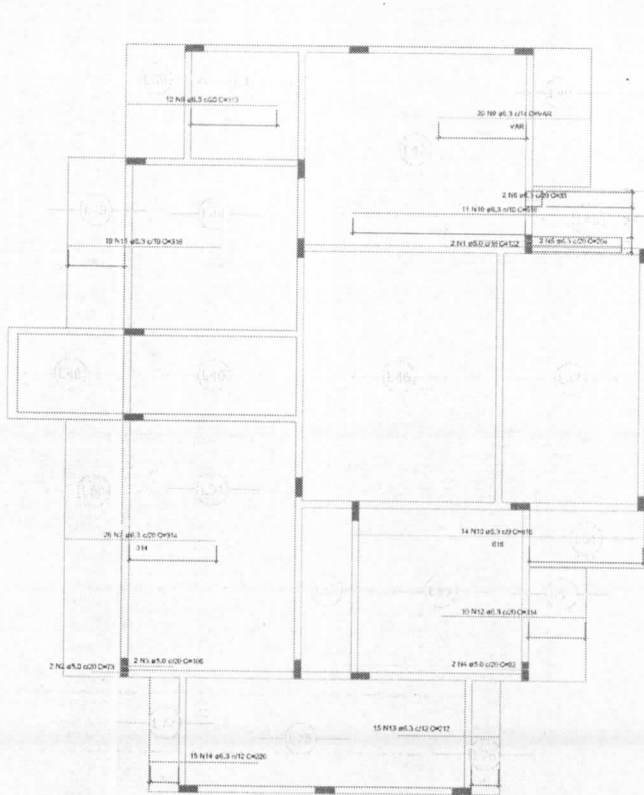
Armação negativa das lajes do pavimento Cobertura (Eixo Y)
escala 1:50



FIDE
FUNDACÃO INSTITUCIONAL DE DESENVOLVIMENTO EDUCACIONAL

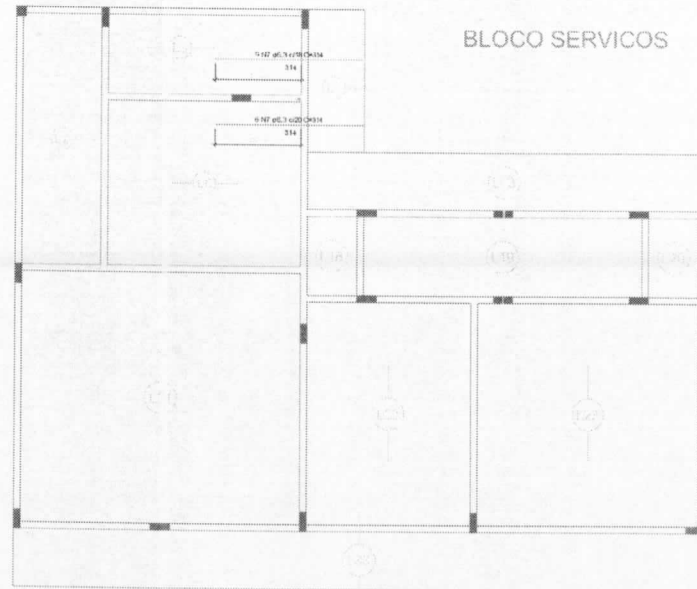
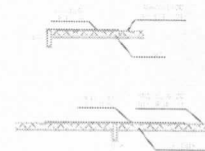
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Arquiteto: [illegible]
Data: [illegible]

ES 2/29



BLOCO ADMINISTRACAO

ITEM	DESCRIÇÃO	UNIDADE	QUANTIDADE	VALOR UNITÁRIO (R\$)	TOTAL (R\$)
1					
2					
3					
4					
5					



BLOCO SERVICOS

PROJETO DE ENGENHARIA DE ARQUITETURA - CONSULTORIA DE ARQUITETURA
 PROJETO DE ENGENHARIA DE ARQUITETURA - CONSULTORIA DE ARQUITETURA

PROJETO DE ENGENHARIA DE ARQUITETURA - CONSULTORIA DE ARQUITETURA
 PROJETO DE ENGENHARIA DE ARQUITETURA - CONSULTORIA DE ARQUITETURA

NOTAS - PROJETO DE ESTRUTURAS/FUNÇÕES

1. O PROJETO DE ESTRUTURAS/FUNÇÕES DEVE SER EXECUTADO EM CONFORMIDADE COM O PROJETO DE ARQUITETURA E O PROJETO DE ENGENHARIA DE ARQUITETURA.

2. O PROJETO DE ESTRUTURAS/FUNÇÕES DEVE SER EXECUTADO EM CONFORMIDADE COM O PROJETO DE ARQUITETURA E O PROJETO DE ENGENHARIA DE ARQUITETURA.

3. O PROJETO DE ESTRUTURAS/FUNÇÕES DEVE SER EXECUTADO EM CONFORMIDADE COM O PROJETO DE ARQUITETURA E O PROJETO DE ENGENHARIA DE ARQUITETURA.

4. O PROJETO DE ESTRUTURAS/FUNÇÕES DEVE SER EXECUTADO EM CONFORMIDADE COM O PROJETO DE ARQUITETURA E O PROJETO DE ENGENHARIA DE ARQUITETURA.

5. O PROJETO DE ESTRUTURAS/FUNÇÕES DEVE SER EXECUTADO EM CONFORMIDADE COM O PROJETO DE ARQUITETURA E O PROJETO DE ENGENHARIA DE ARQUITETURA.

FNDE Fundo Nacional de Desenvolvimento de Edificações

PROJETO DE ENGENHARIA DE ARQUITETURA - CONSULTORIA DE ARQUITETURA
 PROJETO DE ENGENHARIA DE ARQUITETURA - CONSULTORIA DE ARQUITETURA

PROJETO DE ENGENHARIA DE ARQUITETURA - CONSULTORIA DE ARQUITETURA
 PROJETO DE ENGENHARIA DE ARQUITETURA - CONSULTORIA DE ARQUITETURA

PROJETO DE ENGENHARIA DE ARQUITETURA - CONSULTORIA DE ARQUITETURA
 PROJETO DE ENGENHARIA DE ARQUITETURA - CONSULTORIA DE ARQUITETURA

Armação negativa das lajes do pavimento Cobertura (Eixo X)
 escala 1:50

PROJETO TIPO B		ES
PROJETO ESTRUTURAL		ES
ARMAÇÃO POSITIVA E NEGATIVA DAS LAJES DE PAVIMENTO		28/28
DATA	PROJETO	