

247022
Ex. Sr. Pref

Ph.

PUEBLO

20 NOV. 1934

P Deferimento

de 1934



Em 13-12-30

James Langley

DIRECTORIA
— DE —
OBRAS
3ª SECÇÃO
Livro 1
Pag. 96 A. 20
Data 12/4/35
Tha
p. 1 - lista

Directoria Geral
— de —
Obras e Vincão
PROTÓCOLO
Livre 35
Fol. 185 No. 146
Data 24-12-54
Jens
Fornecedores

Directoria de Instalações
P. 11111111
Agua 01 111 110
28.10V. 1934
86 6
22 2

Directoria Geral de Saneamento
(Departamento Central)
29 NOV. 1934
PROTOCOLLO
Reçu No. 1111

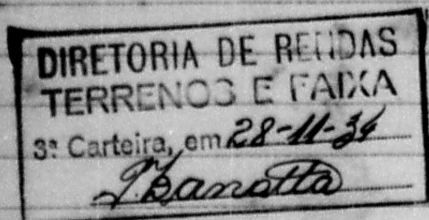
Compareça nesta
Carteira



Do Empenho
22.11.

Muniz

Nada mais temos
a opor



A. D. Bauto.
28.11.

Muniz

A Directoria
para informar.

Em 29 NOV. 1934

A. D. O. V. independente do projecto
de expropr. que fica na D. G. 2 para
ser organizado

4-72-934

Antônio de Oliveira

De acordo
J. B. Cruz

2.12.34
Pode ser encaminhado à
D. G. O. V.

4.12.34 Muniz

A. D. Cruz
4.12

Muniz

Não há inconveniente em ser considerado
p. que requer

Assinado: F-12-34
Visto
Direc. Geral

A. S. S. T.
5.12

Muniz

A. D. Cruz
10.12

Muniz

Projeto de duas moradias, sitas à Rua Formosa nº2

Plano de exterior do elemento armado:

1) Lares: laje a: $L_{max} = 1.50 + 0.30 = 1.80m$, $q = 450 \text{ kg/m}^2$

$M = 2 \frac{q l^2}{8} = 450 \cdot \frac{1.8^2}{8} = 150 \text{ mkg}$

$V = 900 \text{ kg/m} \cdot 1.80 \text{ m} = 1.62 \text{ t}$; $\phi = 0.147 / 1.62 = 1.50 \text{ cm}^2 = 6 \phi 1/4 \text{ mm}$ $\frac{245}{1200} \text{ kg/m}^2$

$Q = 1.62 \cdot 250 = 405 \text{ kg/m}$

laje b. $l_1 = 2.10 + 0.15 = 2.25m$ @ = 1.15 $q = 500 \text{ kg/m}^2$
 $l_2 = 2.70m$ (cortina)

Atorç. 2 se repete: $2_1 = 0.77 \cdot 500 = 385 \text{ kg/m}^2$

$2_2 = 0.25 \cdot 500 = 125 \text{ "}$

$V = 700 \text{ kg} = 1.50 + 0.50 \cdot 1.15$; 1.71200 ; $\phi = 0.41 / 1.78 = 2.15 \text{ cm}^2$
 $= 7 \phi 1/4 \text{ mm}$

$M_1 = 385 \cdot \frac{2.25^2}{8} = 176 \text{ mkg}$

$M_2 = 125 \cdot \frac{2.7^2}{8} = 70 \text{ mkg}$

$l_1 = 2.25m = 0.77 \cdot 70 = 171/1200$; $\phi = 0.116 / 70 = 0.97 \text{ cm}^2$
 $= 3 \phi 1/4 \text{ mm}$

laje c. balcão, $l = 1.05m$, $q = 300 \text{ kg/m}^2$, $q = 500 \text{ kg/m}^2$

$M = 300 \cdot \frac{1.05^2}{8} + 200 \cdot \frac{0.75^2}{8} = 166 + 49 = 215 \text{ mkg}$

$V = 900 \text{ kg} = 0.445 / 2.15$; $2.15 / 1200 \text{ kg/m}^2$

$\phi = 0.210 / 2.15 = 2.09 \text{ cm}^2 = 6 \phi 3/8 \text{ mm}$

$Q = 2.15 \cdot 300 = 645 \text{ kg/m}$

laje d: $l = 1.05m$ $q = 300 \text{ kg/m}^2$; $P = \text{cortina 40cm}$ 770 kg/m
 $\frac{230}{1000} \text{ kg/m}$

$q = 1000 \text{ kg/m}$

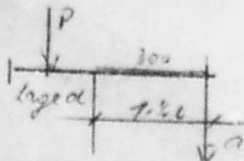
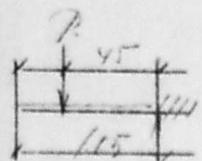
$M = 300 \cdot \frac{1.05^2}{8} + 1000 \cdot \frac{0.4^2}{8} = 166 + 49 = 215 \text{ mkg}$

$V = 1.10 \text{ cm} = 1.50 + 0.40 \cdot 1.05$; $2.95 / 1200$

$\phi = 0.22 / 1.66 = 5.50 \text{ cm}^2 = 8 \phi 3/8 \text{ mm}$

laje e: $l = 1.20m$ $M = M_{laje d} = 616 \text{ mkg}$ $- 1.60 \cdot \frac{1.20^2}{8} = 400 \text{ mkg}$

$q = 1000 \text{ kg/m}$ $M = \frac{1.2^2}{8} = 323 \text{ kg/m}$



20

2001/034

Right of way
Form 20

General instructions to surveyors

1. The surveyor shall be provided with a copy of the plan and a copy of the survey report.

2. The surveyor shall be provided with a copy of the plan and a copy of the survey report.

3. The surveyor shall be provided with a copy of the plan and a copy of the survey report.

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12. The surveyor shall be provided with a copy of the plan and a copy of the survey report.

13. The surveyor shall be provided with a copy of the plan and a copy of the survey report.

14. The surveyor shall be provided with a copy of the plan and a copy of the survey report.

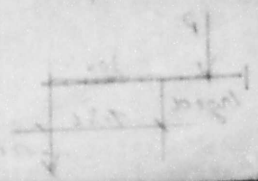
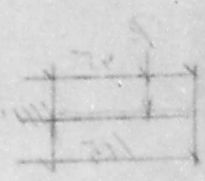
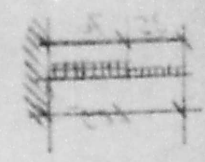
15. The surveyor shall be provided with a copy of the plan and a copy of the survey report.

16. The surveyor shall be provided with a copy of the plan and a copy of the survey report.

17. The surveyor shall be provided with a copy of the plan and a copy of the survey report.

18. The surveyor shall be provided with a copy of the plan and a copy of the survey report.

2001/034



3

2001/1/13

2001/1/13

1420
210
950
120
140

2000

1420
210
950
120
140

2000

1420 - 210 = 1210

1210 - 950 = 260

260 - 120 = 140

140 - 140 = 0

140 - 140 = 0

140 - 140 = 0

140 - 140 = 0

140 - 140 = 0

140 - 140 = 0

140 - 140 = 0

140 - 140 = 0

140 - 140 = 0

140 - 140 = 0

140 - 140 = 0

140 - 140 = 0

140 - 140 = 0

20914-1334

20914/934

(4)

--- Declaração ---

Pela presente, declaro que Contractei, com a firma
 Constructora Irmãos Seguezio, a construção de um
 Predio de dois pavimentos, e em duas Economias, a rua
 Formosa junto a esquina Dona Laura.
 Pelo quê, autoriso a referida firma a retirarem nessa
 Prefeitura, as respectivas Plantas.

Porto Alegre, 13 de Setembro de 1934



De, accodo - Irmãos Seguezio

Reconheço a ~~assinatura~~ assinatura

Despacho

Em test.
 Porto Alegre, 13 de Setembro de 1934
 O notario:

1362

(4)

2004/1/31

Para presentarse, deslizar el sello postal, con la firma
de la persona que lo emite, a continuación de un
precio de diez pavimentos, es una necesidad, a los
Pavimentos de la ciudad de Lima.
Para que, a continuación, se refiera la firma a refinar esas
Pavimentos, en respectivas Plantas.

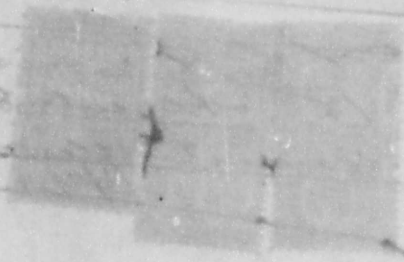
Este sello es válido hasta el 1997



Decreto de la Junta de Gobierno

Decreto de la Junta de Gobierno

Decreto de la Junta de Gobierno



Decreto de la Junta de Gobierno



PREFEITURA MUNICIPAL DE PORTO ALEGRE
SMA-SERVIÇO DE DOCUMENTAÇÃO
SEÇÃO DE MICROFILMAGEM

AS PLANTAS E DESENHOS
QUE ULTRAPASSARAM A MEDI-
DA PADRÃO, CONSTANTES DÊS
TE PROCESSO, ESTÃO MICRO
FILMADAS NO FILME DE 35mm:

20914/934

SÉRIE A	NÚMERO 0062	
FLASH 01	DATA 26-9-74	
ARQ 001	GAV 02	BOX 01

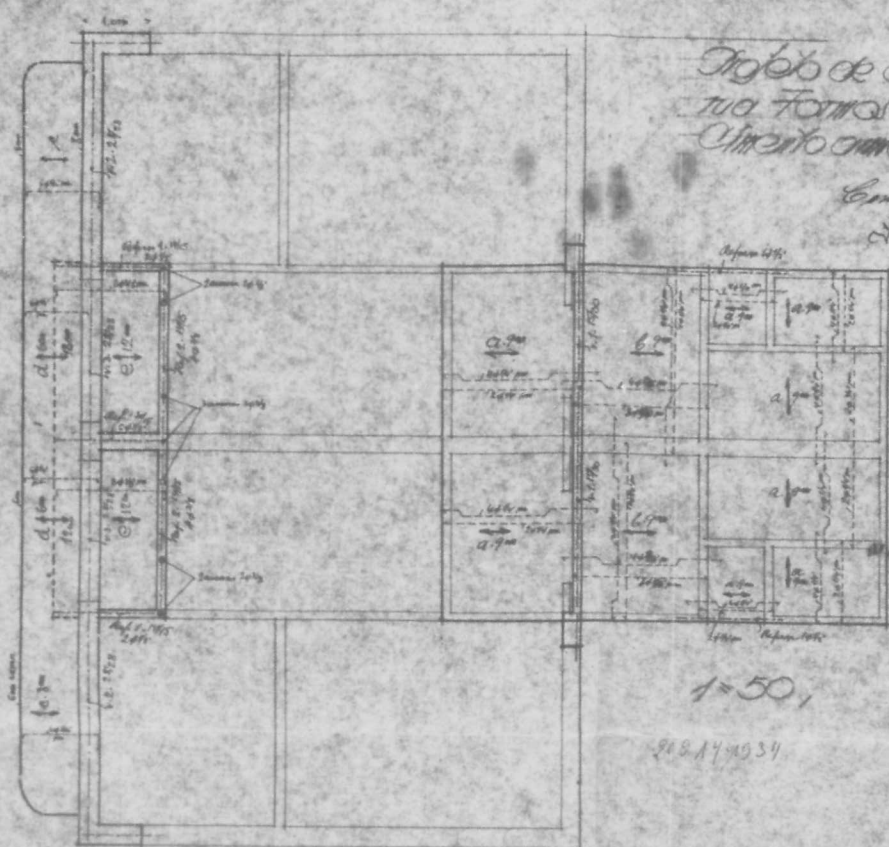
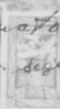
QUANT. DE DOC. 2

PREPARADOR

VISTO DO CHEFE

Projeto de duas moradias na
rua Formosa no
Cimento novo Esc. 1-50 e 1-25,

Campanha
Antes de seguir



1=50,

28.17.1934



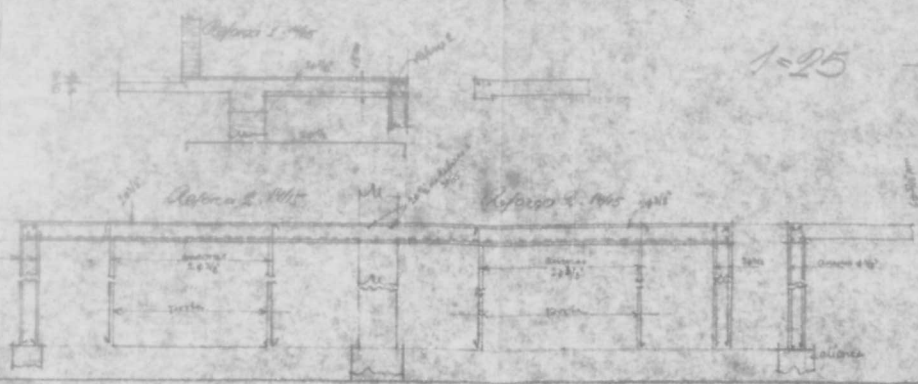
0.00 a 1.50

0.00 a 1.50

Cimento novo

1=25

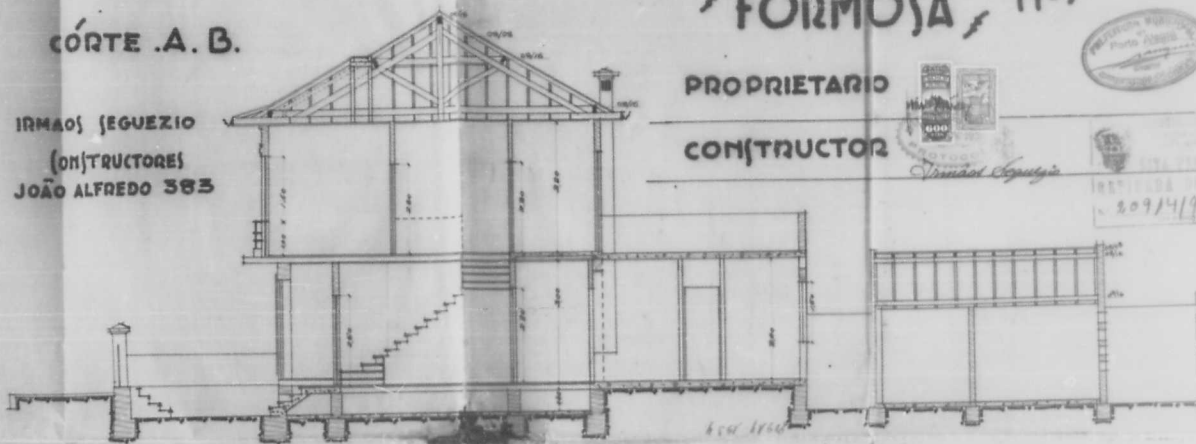
EST. DATA FOR
RETRIEVAL OF PROJ.
28.17.1934



PLANTA PARA CONSTRUÇÃO DE DUAS MORADIAS JITAS A RUA

CÓRTE .A. B.

IRMAOS SEGUEZIO
(CONSTRUCTORES)
JOÃO ALFREDO 383



PROPRIETARIO

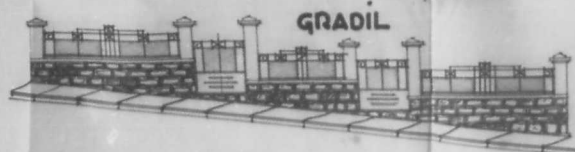
CONSTRUCTOR



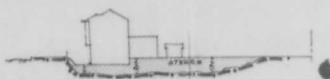
Irmaos Seguezio



RECEITA DO PROJ.
809/4/934

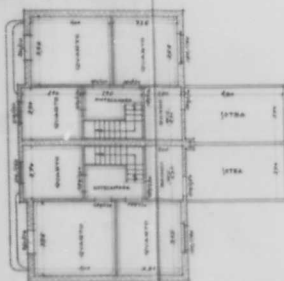


GRADIL

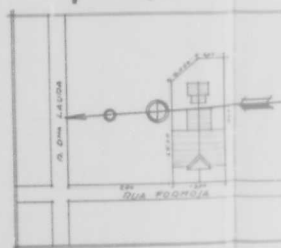


PERFIL

PAY. SUPERIOR



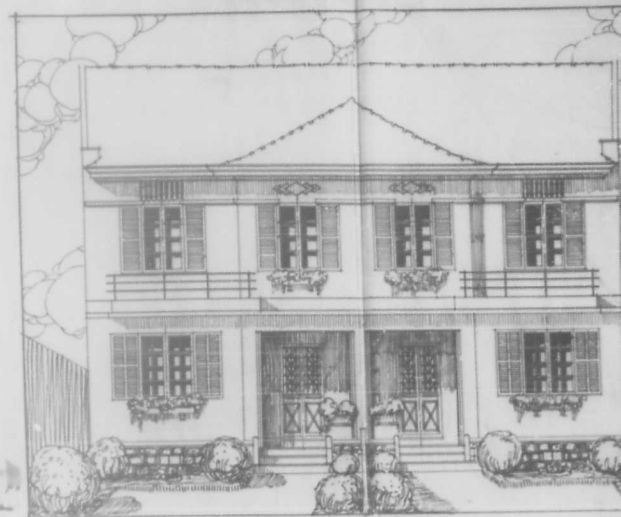
SITUAÇÃO



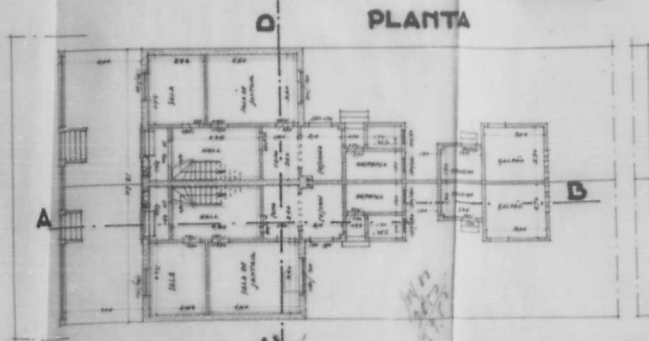
ESCALAS

PLANTA 1:100
CÓRTE 1:50
SITUAÇÃO 1:500
FACHADAS 1:50
PERFIL 1:400

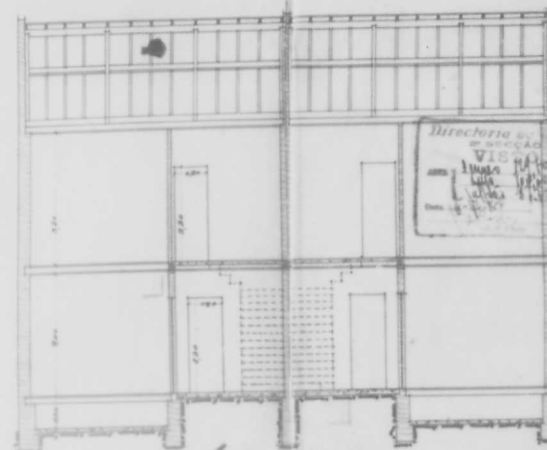
FACHADA



PLANTA



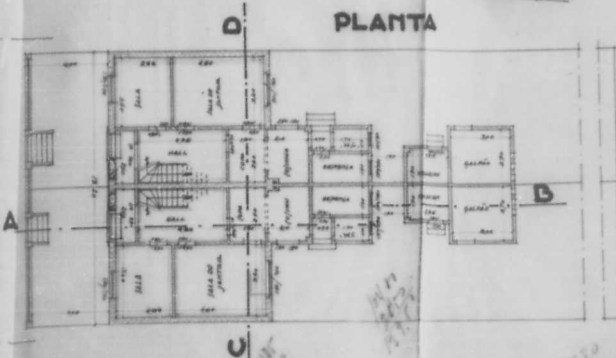
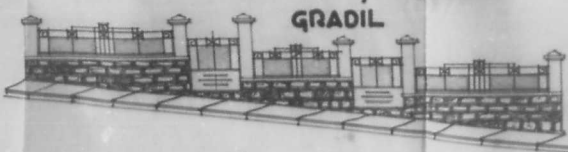
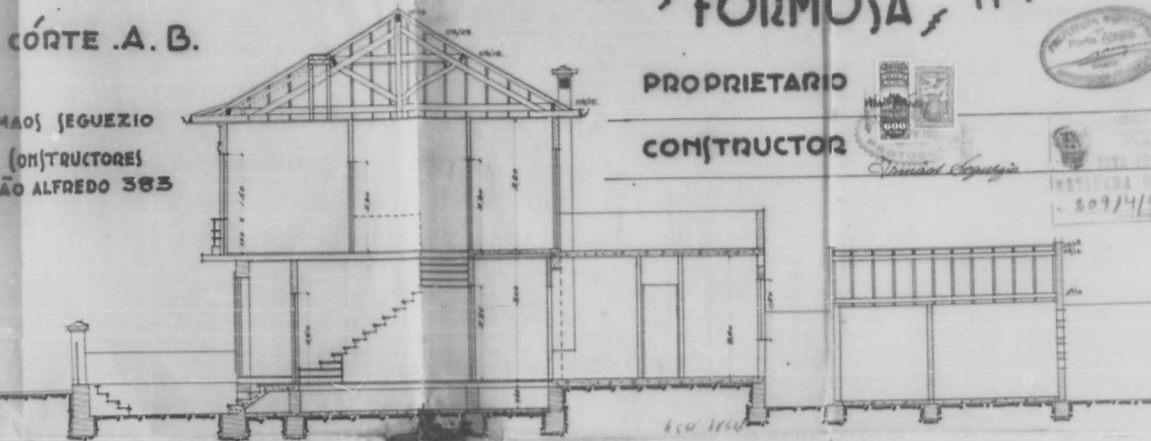
CÓRTE .C. D.



PLANTA PARA CONSTRUÇÃO DE DUAS MORADIAS SITAS A RUA

CÓRTE .A. B.

MAOS SEGUEZIO
(ON)STRUCTORES
ÃO ALFREDO 383



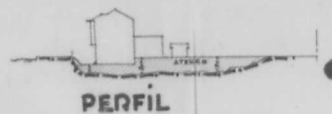
PROPRIETARIO
CONSTRUCTOR



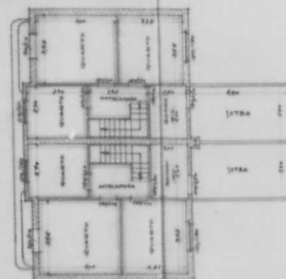
Amador Aguiar



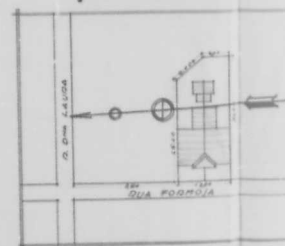
RECEBIDA DO PROJ.
809/4/934



PAY. SUPERIOR



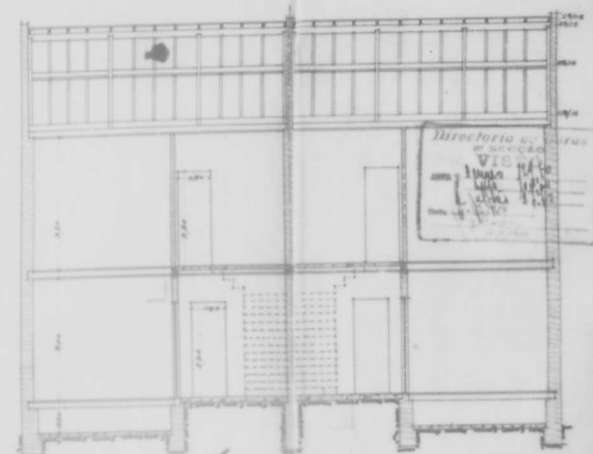
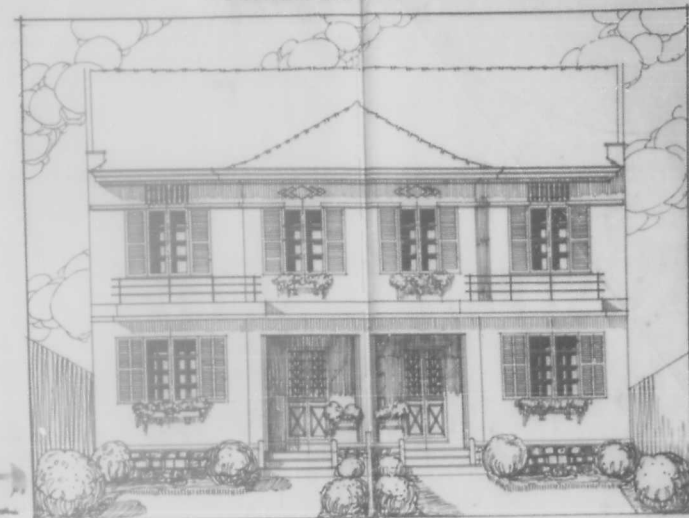
SITUAÇÃO



ESCALAS

PLANTA 1:100
CÓRTE 1:50
SITUAÇÃO 1:500
FACHADAS 1:50
PERFIL 1:400

FACHADA



CÓRTE .C. D.