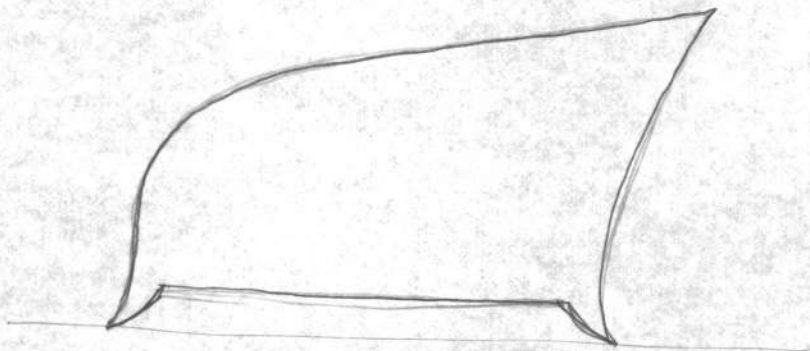
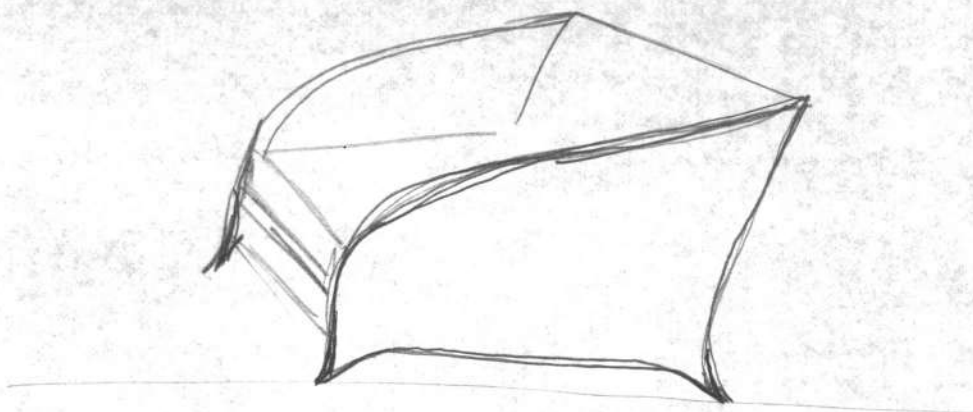


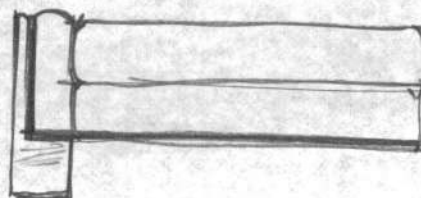
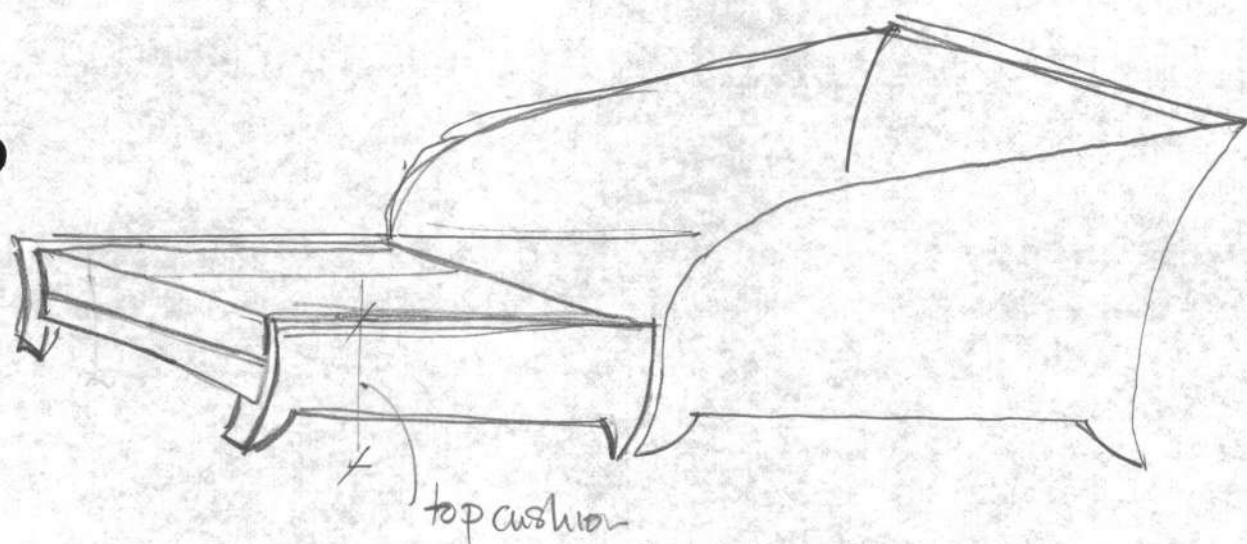
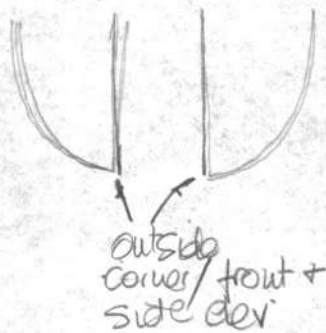
CH

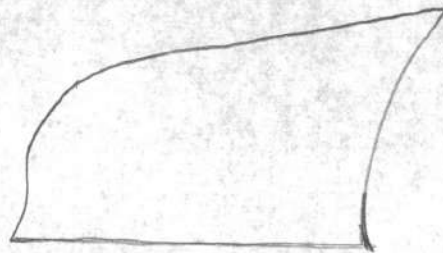
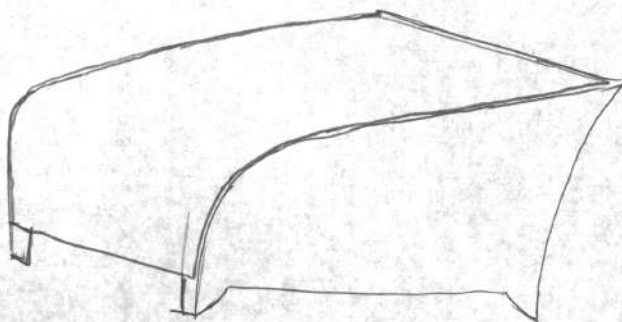
Designer / Hancock

Chrysler Chairs

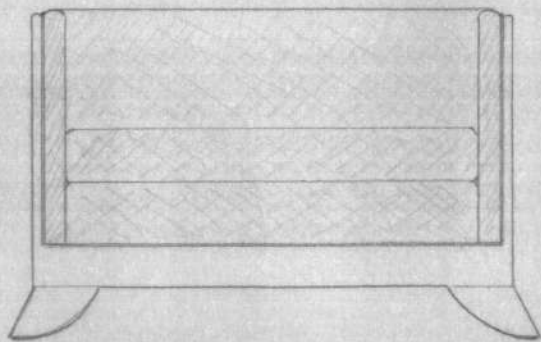
London & New York

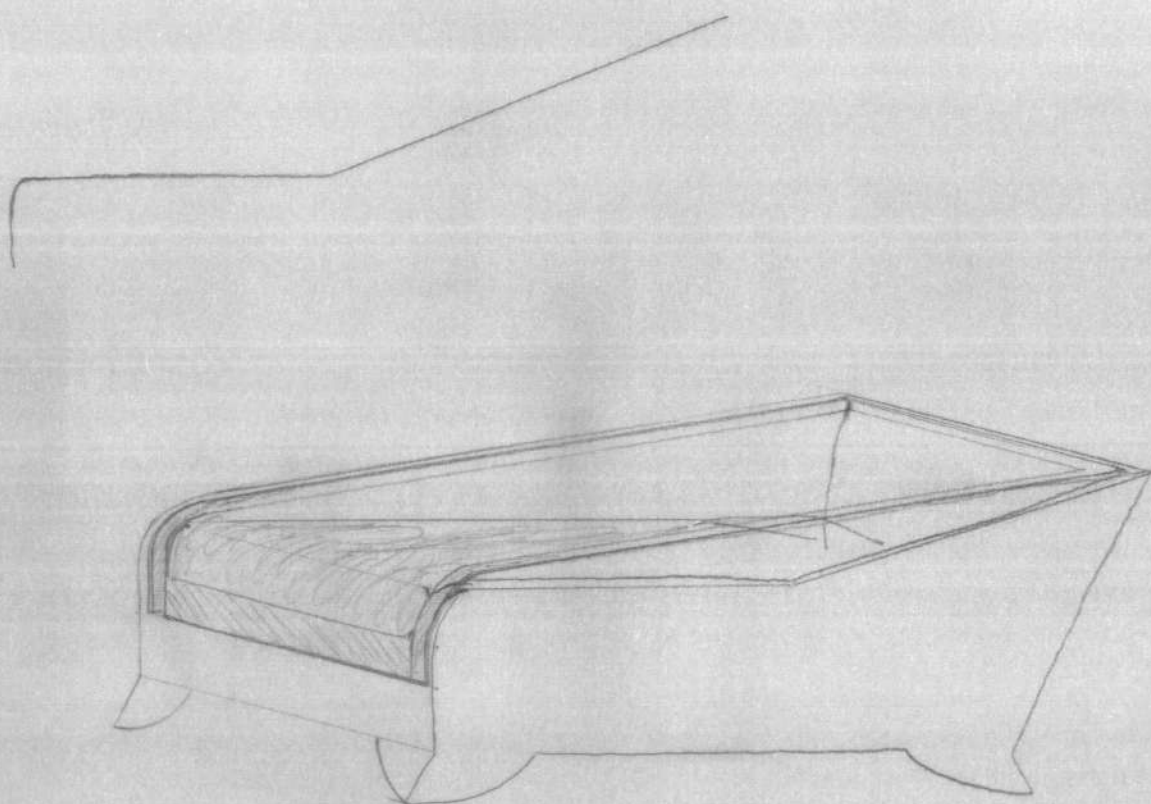


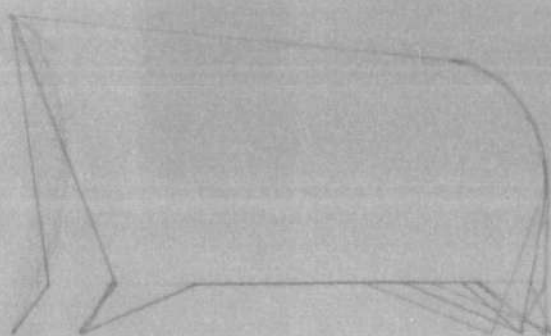
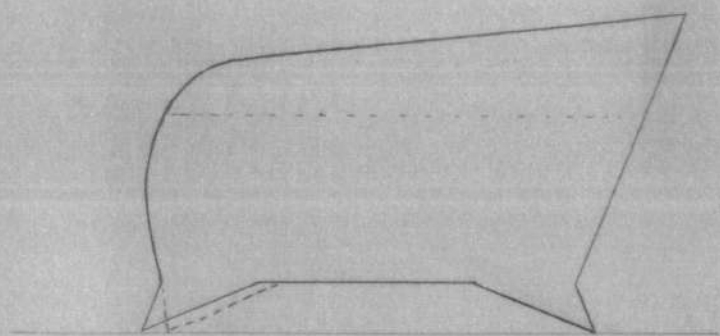


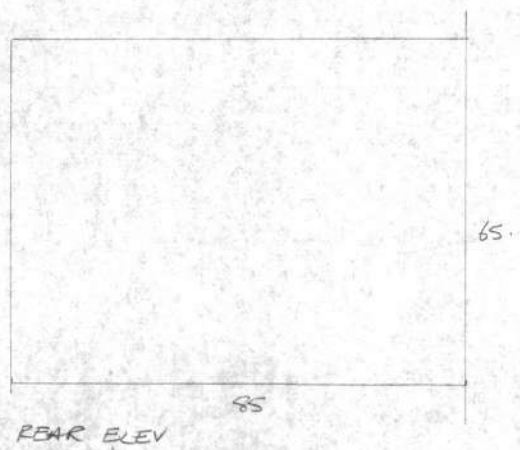
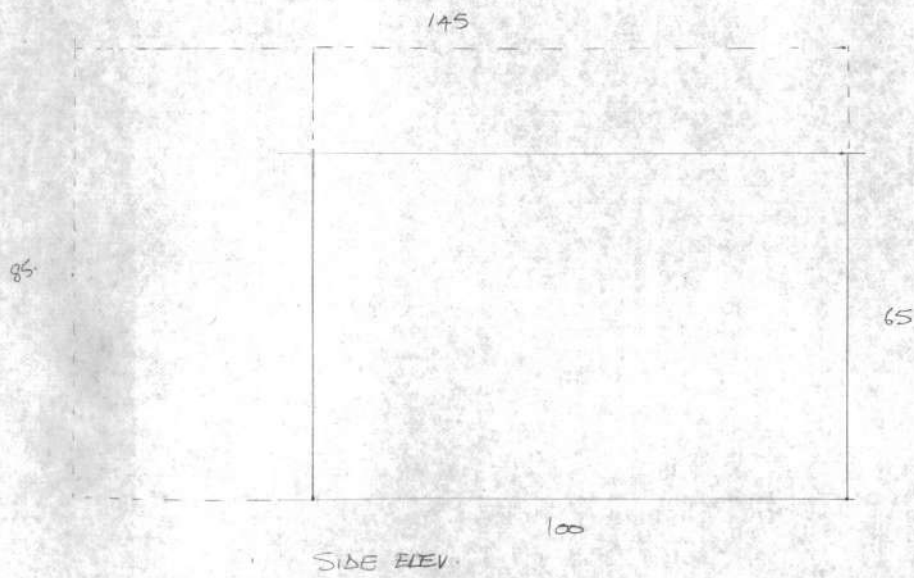


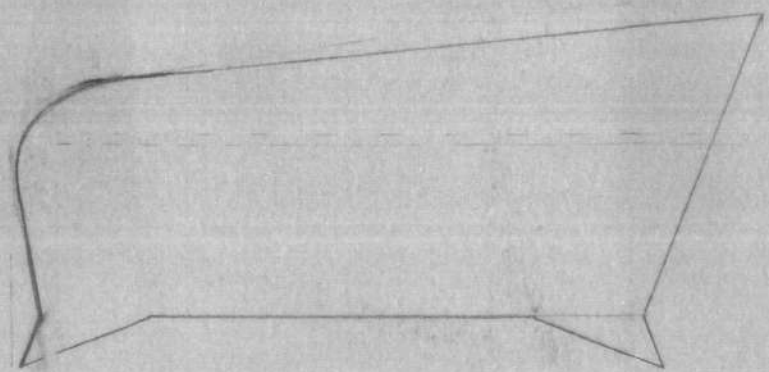
jet age / futurismo.

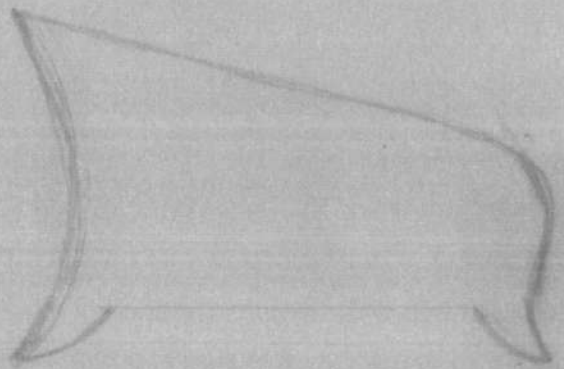
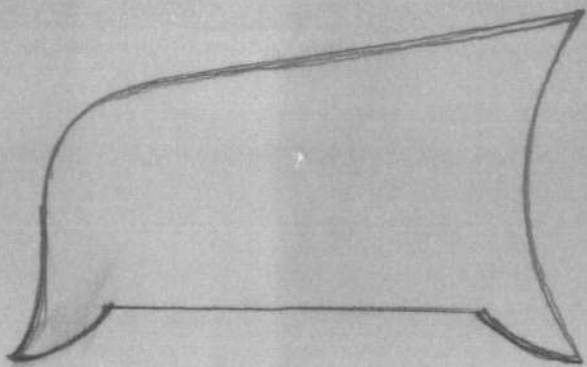


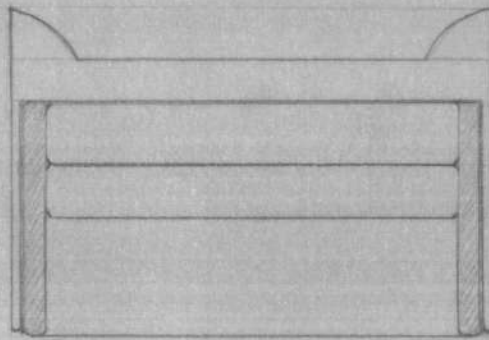
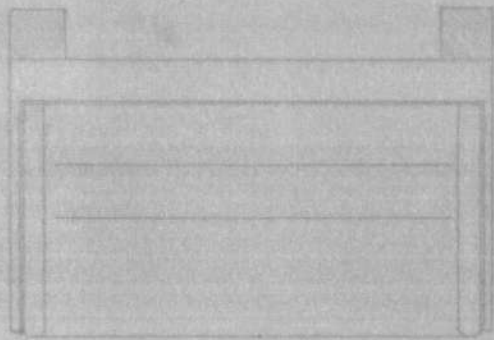


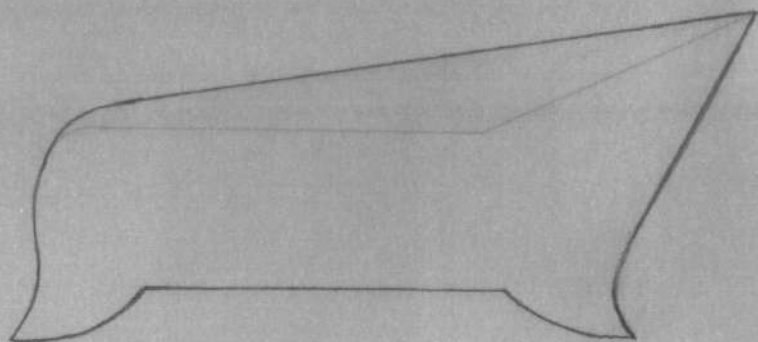
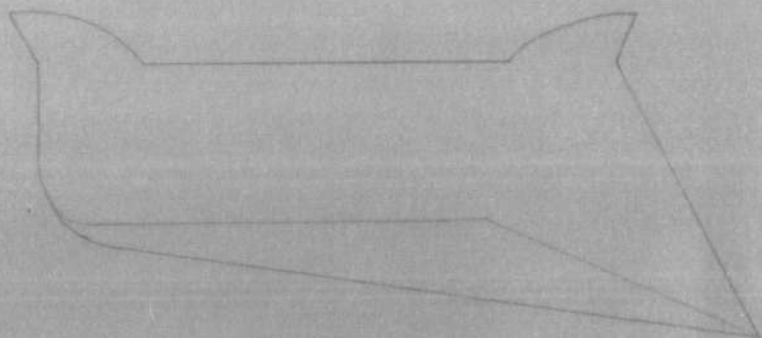




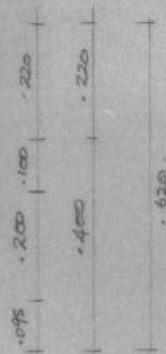
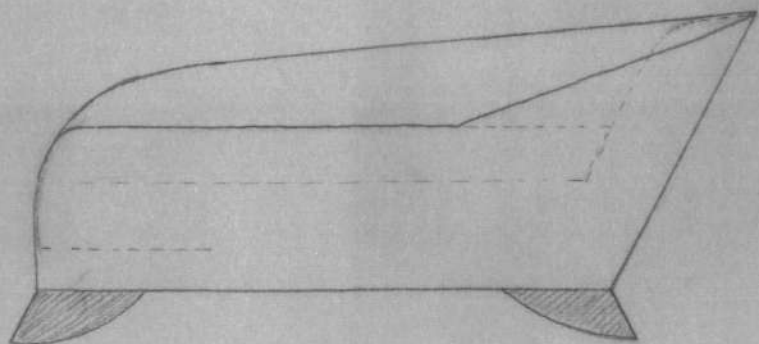
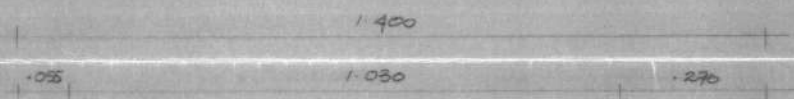
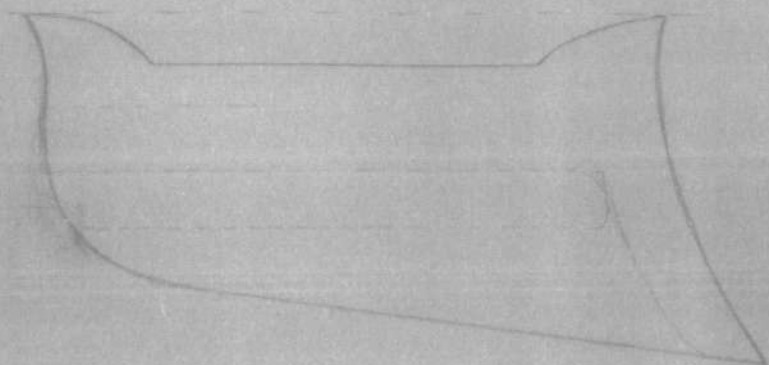


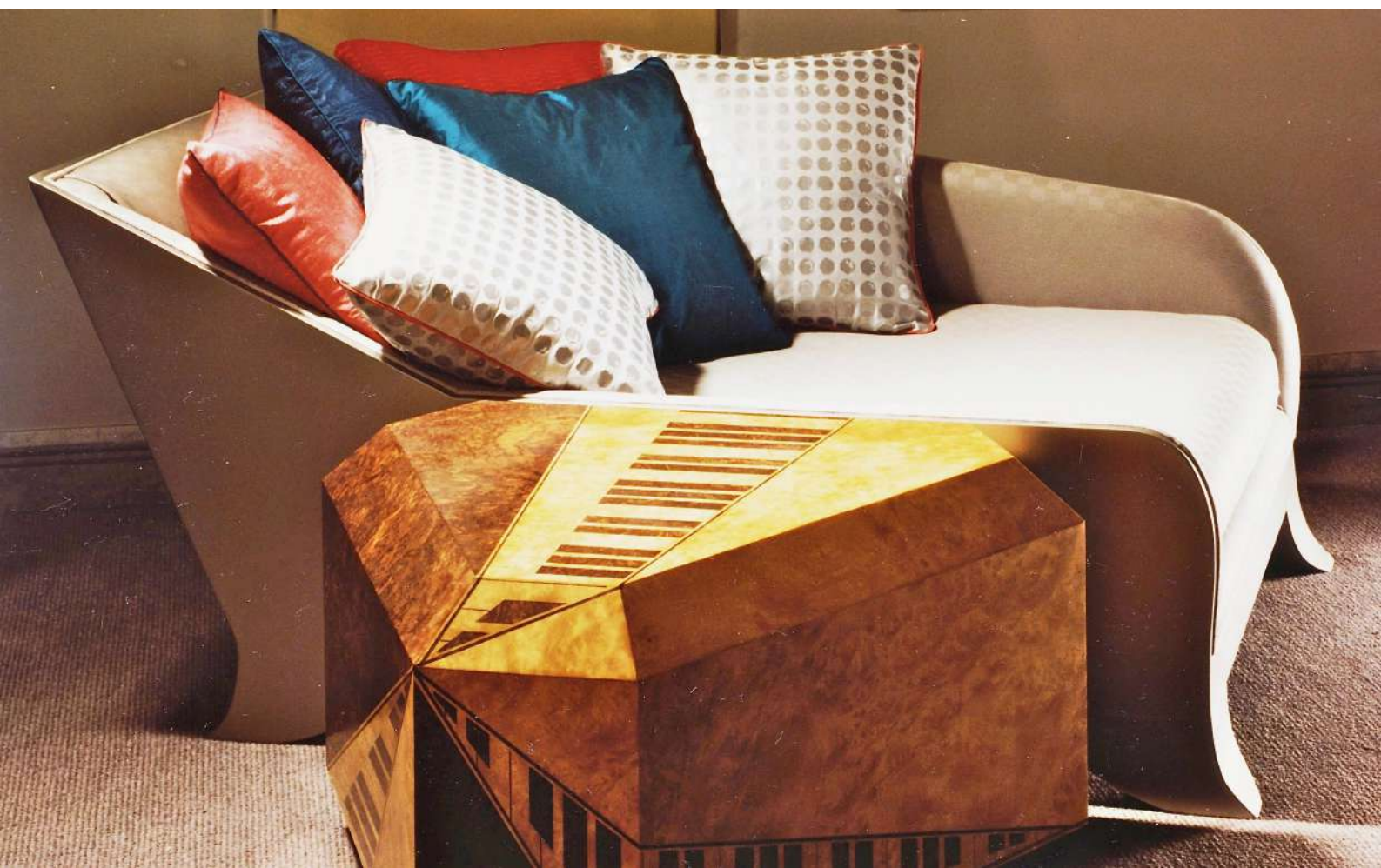






Handwritten text, possibly a signature or date, located in the bottom right corner of the page.





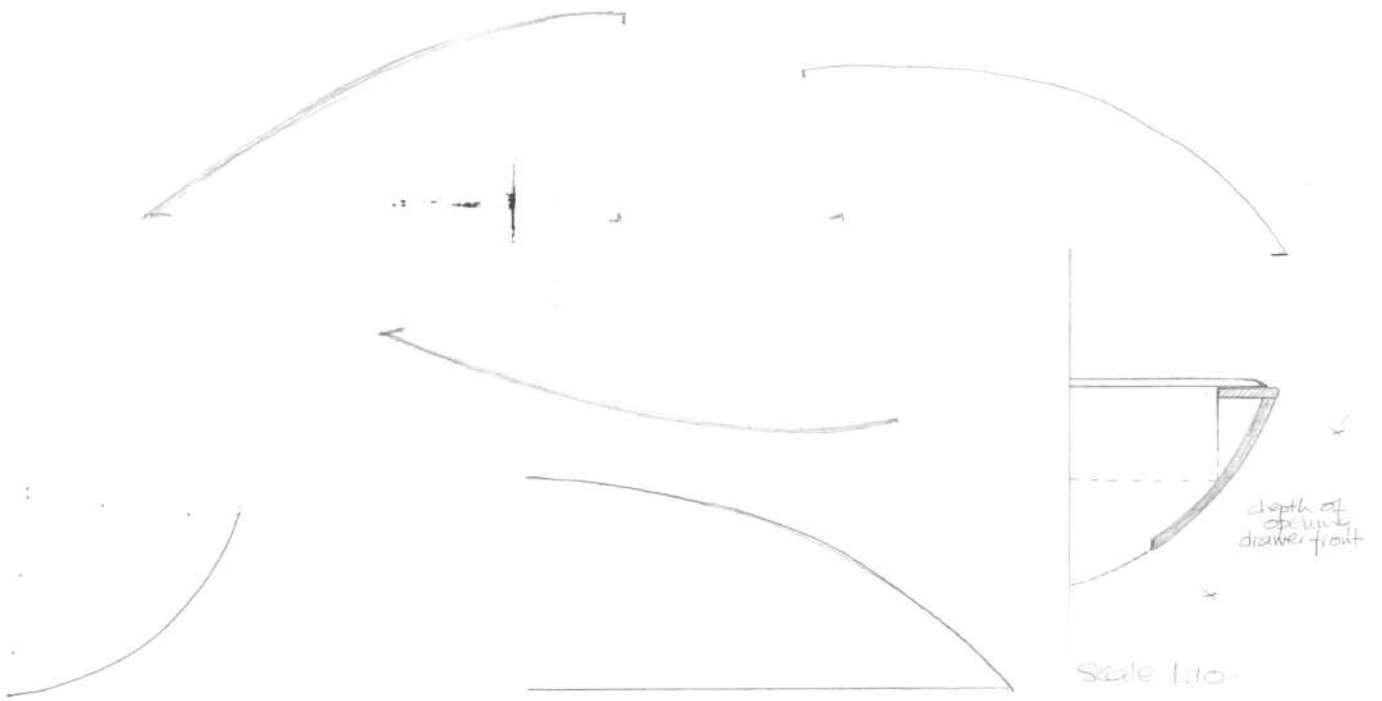
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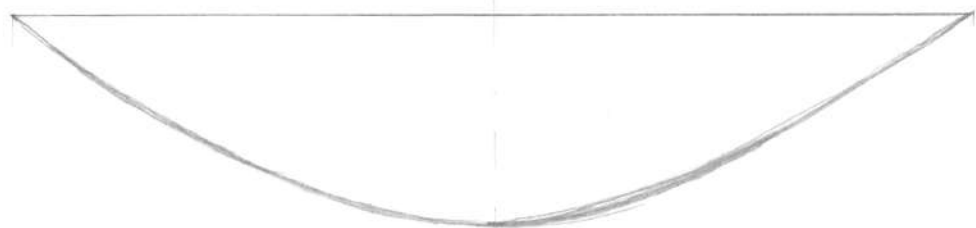
Hancock

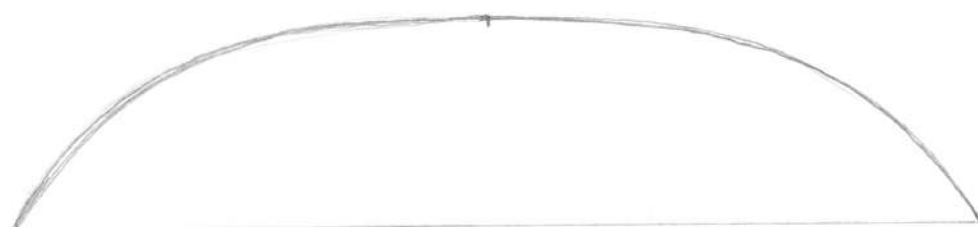
Console

New York, USA

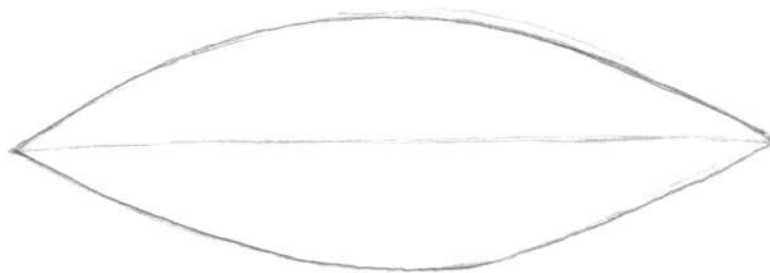
(6)







Identical plan/
elevation

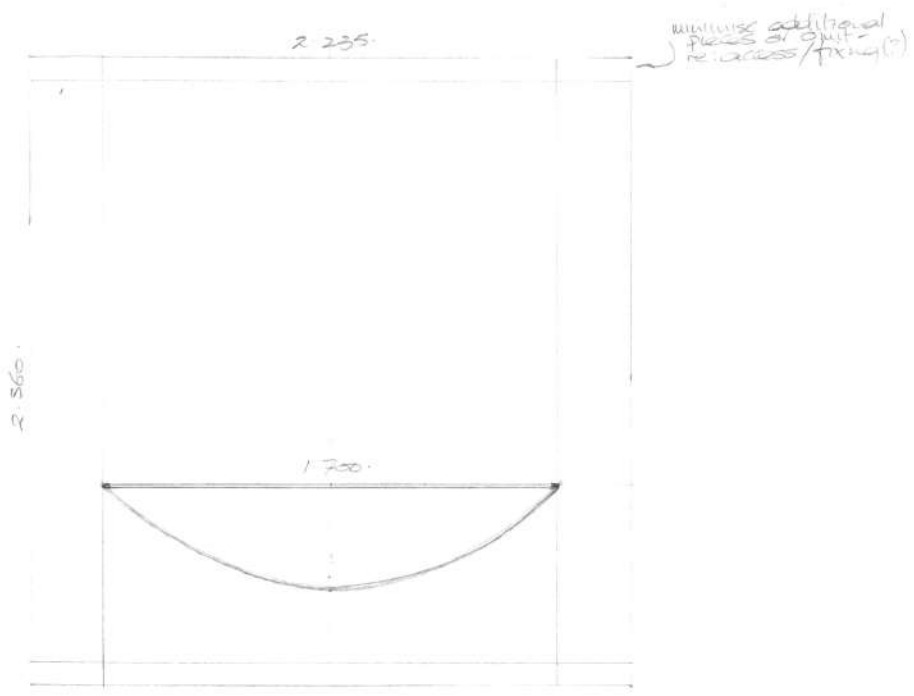


Re: table (RN) - - 4 1/2 m hardwood thick



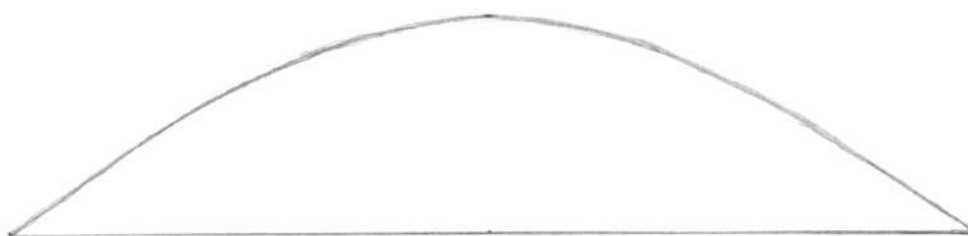
④

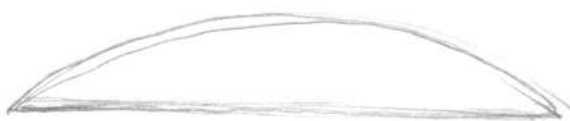
2'4" W. 2'25"
 2'9" L. 2'36"
 (2)



Front Elev - prop

1:20.
 date June '87





laminated ply for
surface to
form curve

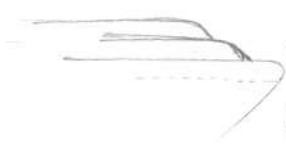
SECTION

insert hardwood strips
to follow curved lines
of groove detail

required groove
detail

veneered
face

PLANN

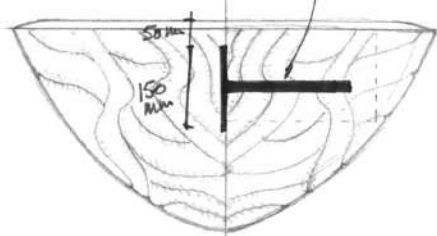


hardwood
gilded
hardwood
veneered
face

yellow
98d

mirror
face

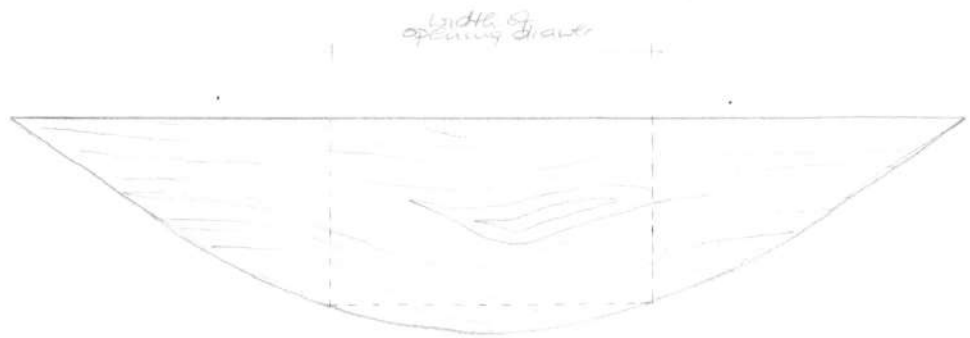
250 long / 25 mm ϕ



170 drawer
depth

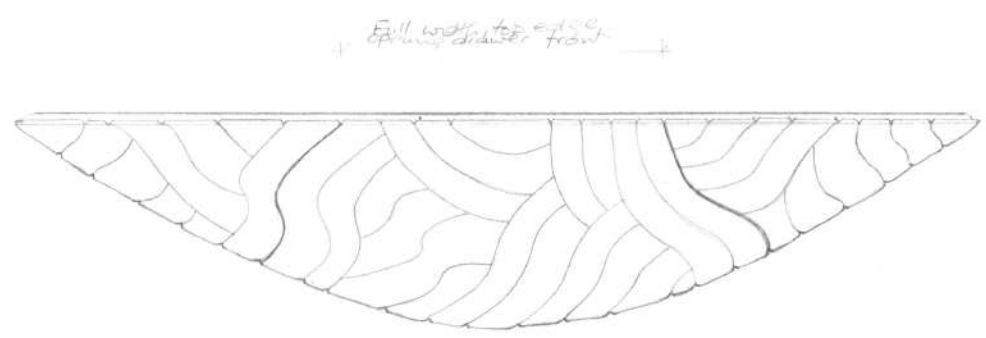
100 mm all
depth

NB re: mirror
make exact
70 7/8"



PLAN.
Exotic Hardwood
top

- 1) Burr Yew.
- 2) Amboyua.
- 3) Burr Maple *



FRONT ELEVATION *

Entrance Hall, NYC.
Cousin for Dorothy
+ Ian

Scale 1:10.
June '87.

* Reduce overall length to
exactly 70 7/8" (1.800)



CJ

Howe

TV Cabinet

London

single row video storage 26 (w)
double " " " 52 (w)

re: TV - 4cm tolerance re: width
(1 1/2")

Revised detail Cabinet
for Kate + Denizil.

overall h 1200 (47 1/4")

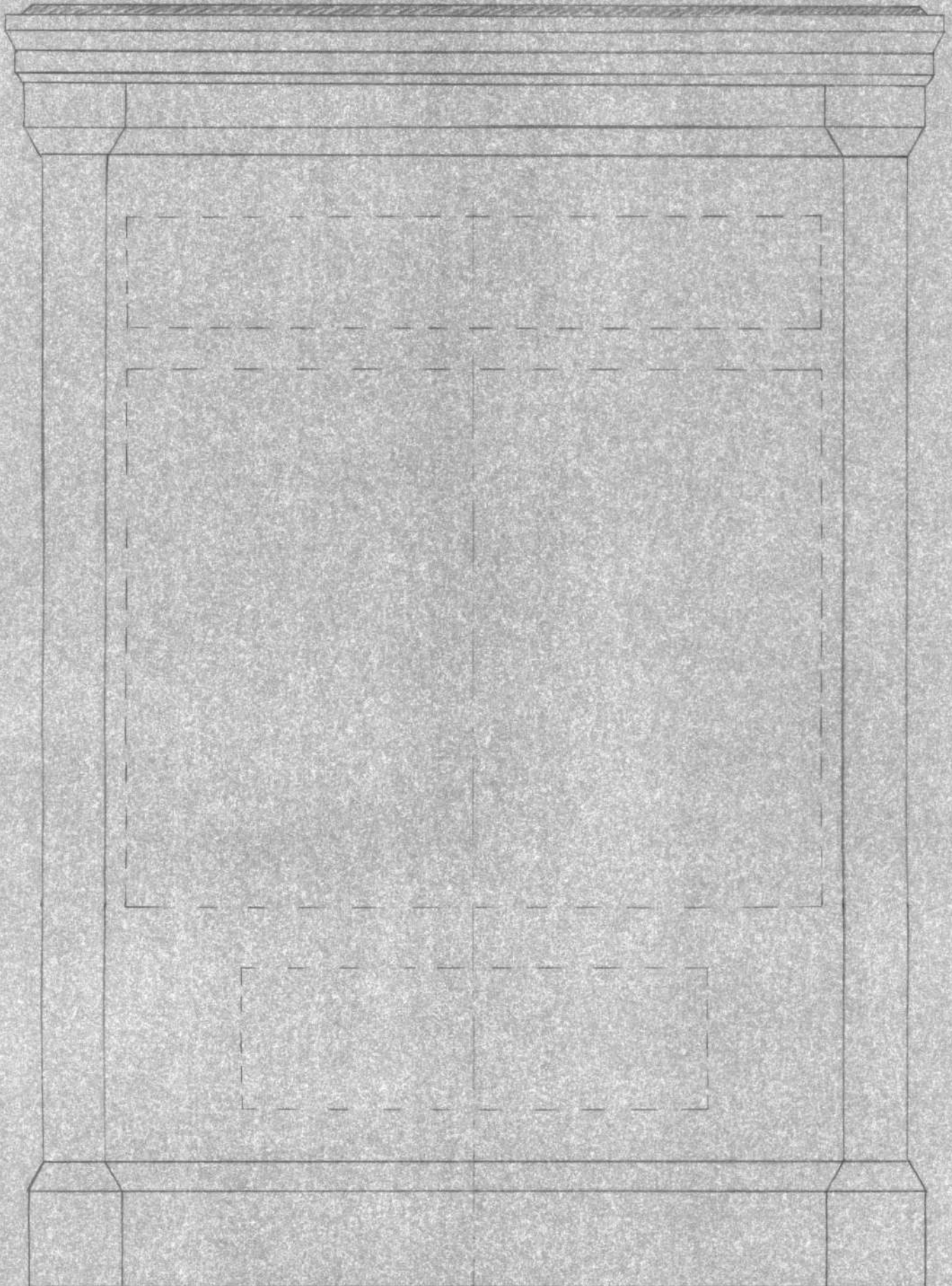
max w 890 (35")

max N 820 (32 1/4")

overall d 640 (25 1/4")

architrave to architrave
= 1050 (41 1/4")

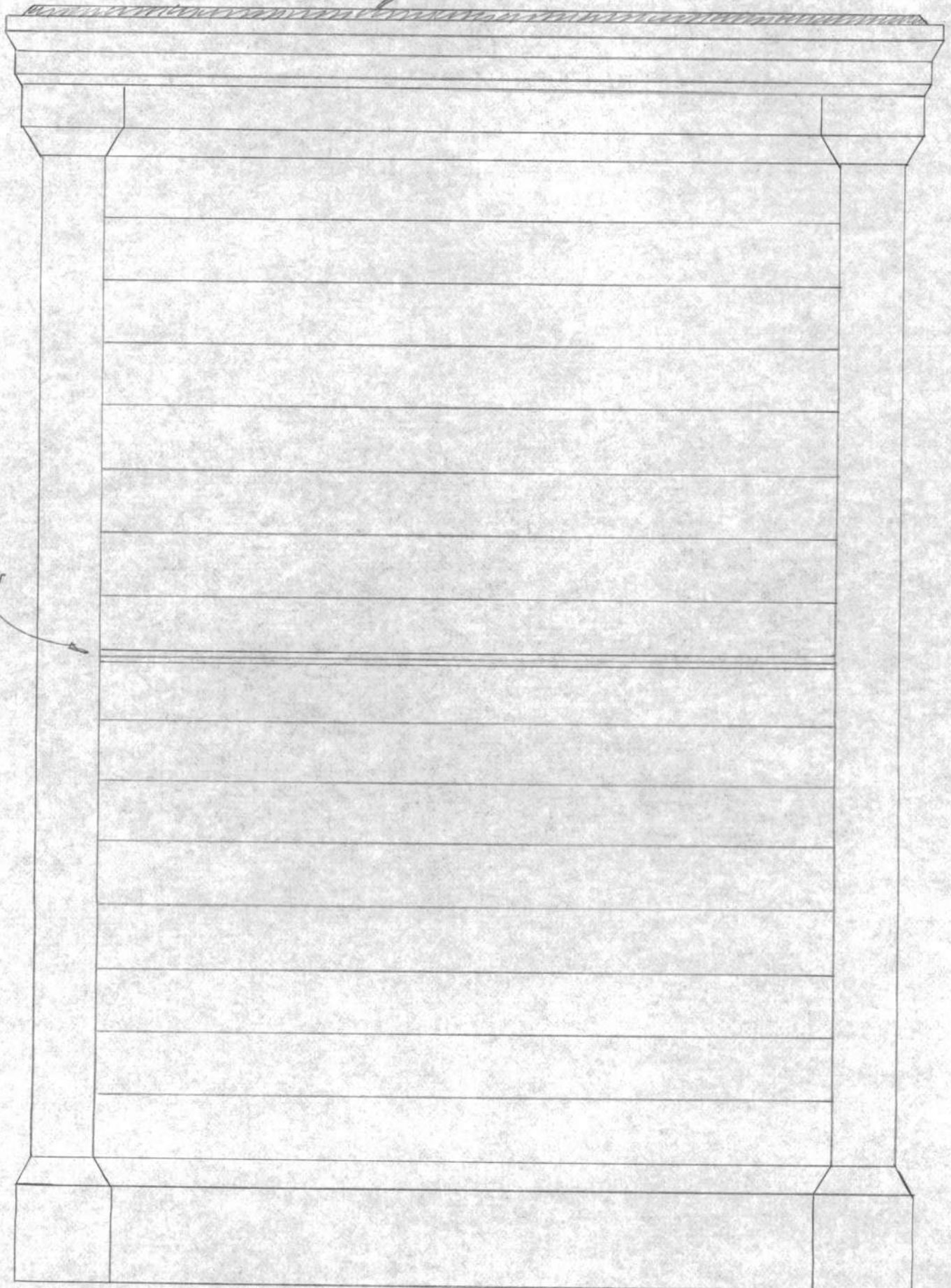
* depth at top 660 (26") +
comment skirting



Revised Detail Cabinet
for Kate + Denizil
Front Elevation.

Scale 1:5.
date Sept. '87.

lust
marble

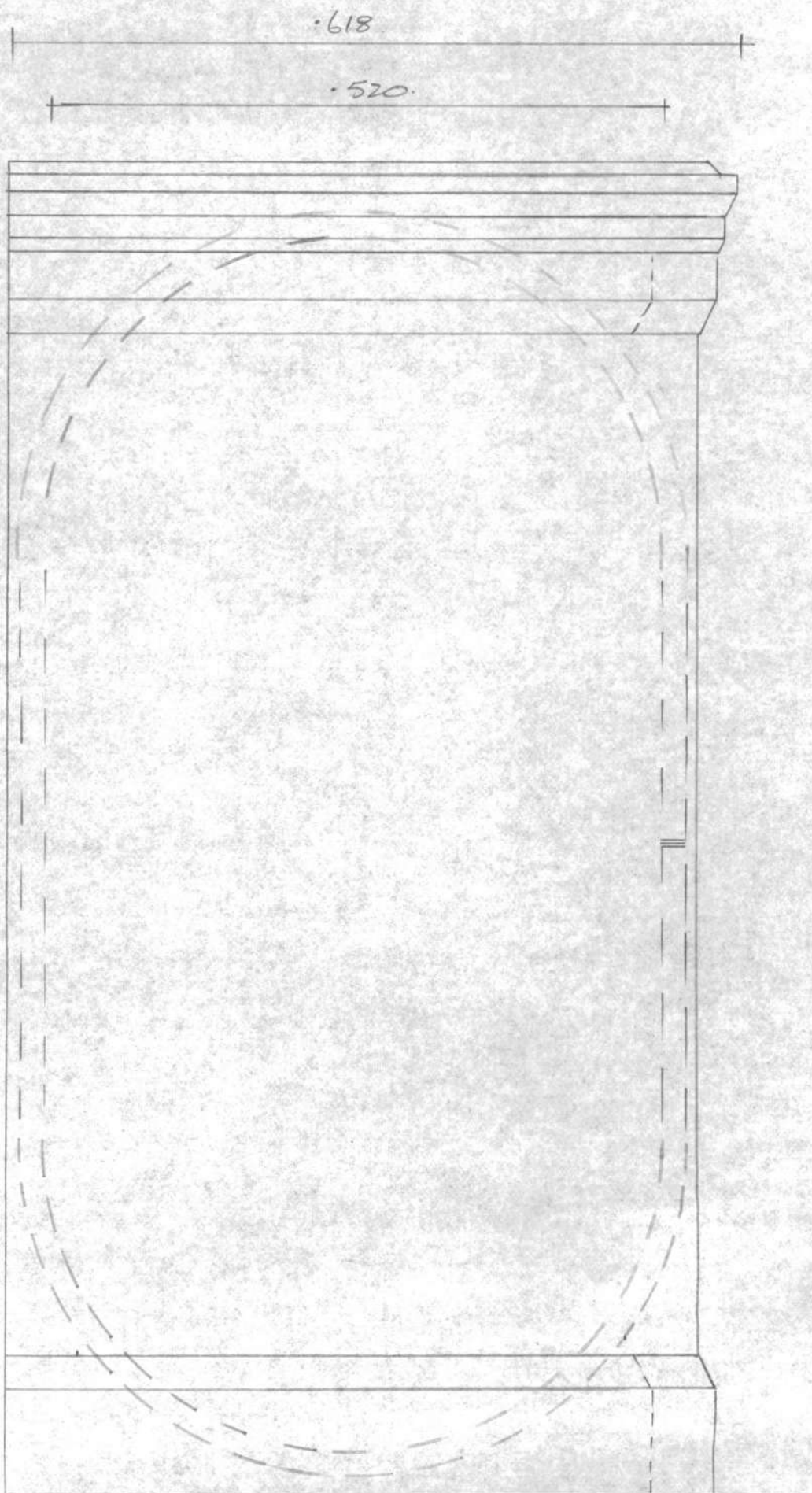


Join in
tambour

KD/3

Supercoded

⑨



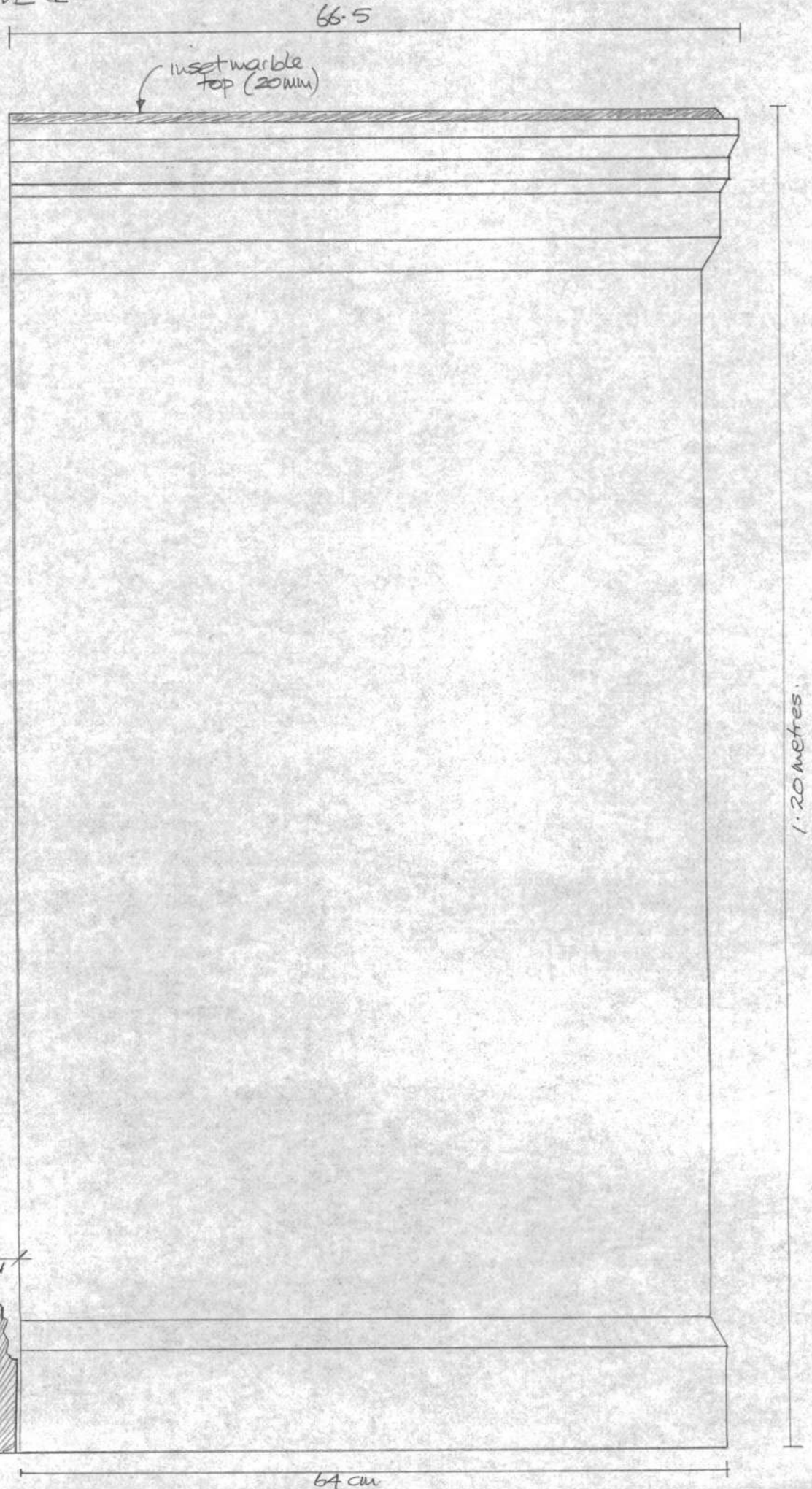
How

Kate + Denizil
TV/ Video Container

Scale 1:5
date Aug '87

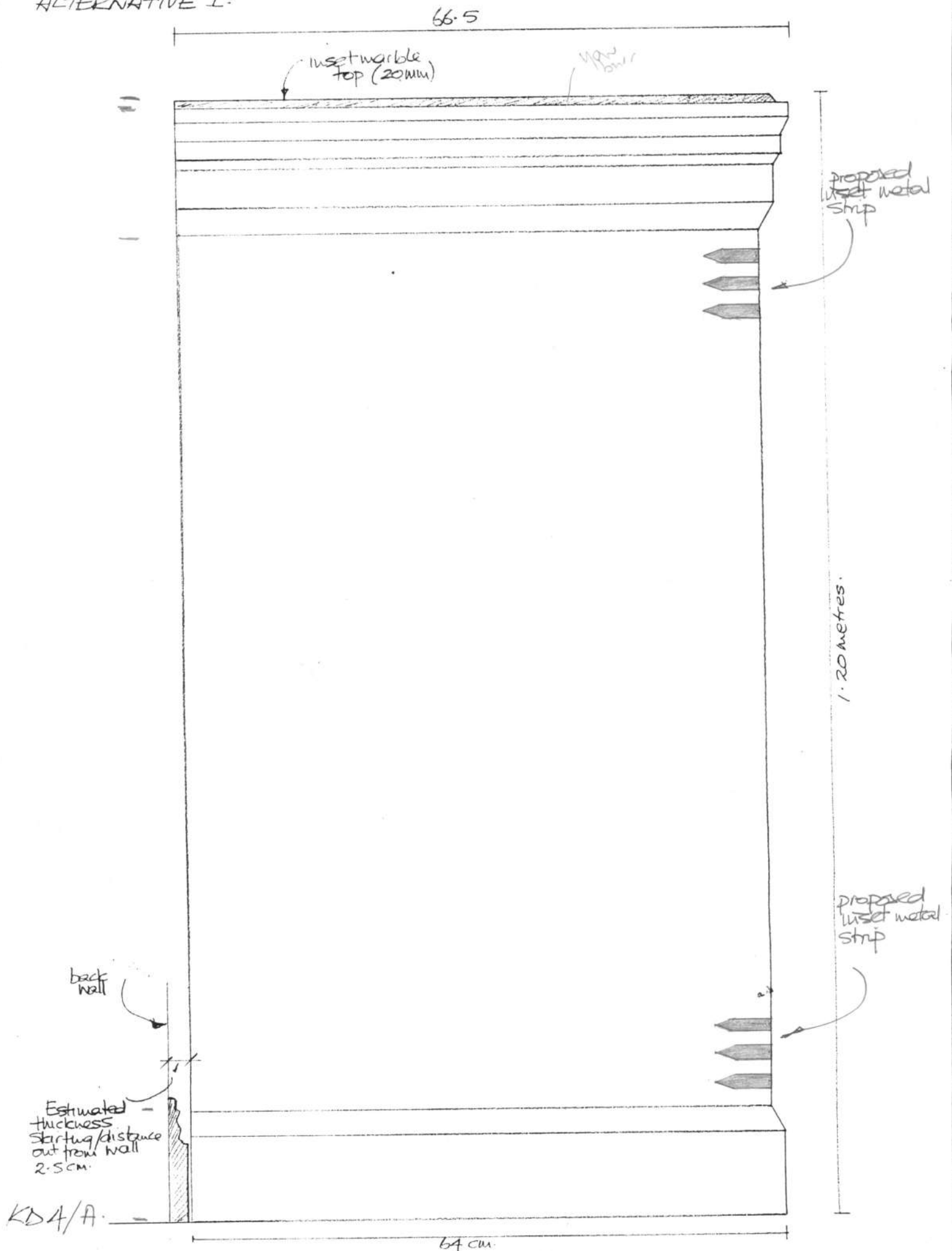
Revised detail cabinet
for Kate + Denizil
SIDE ELEVATION.
ALTERNATIVE 1.

1:5.



Revised detail cabinet
for Kate + Denizil
SIDE ELEVATION.
ALTERNATIVE 1.

1:5.



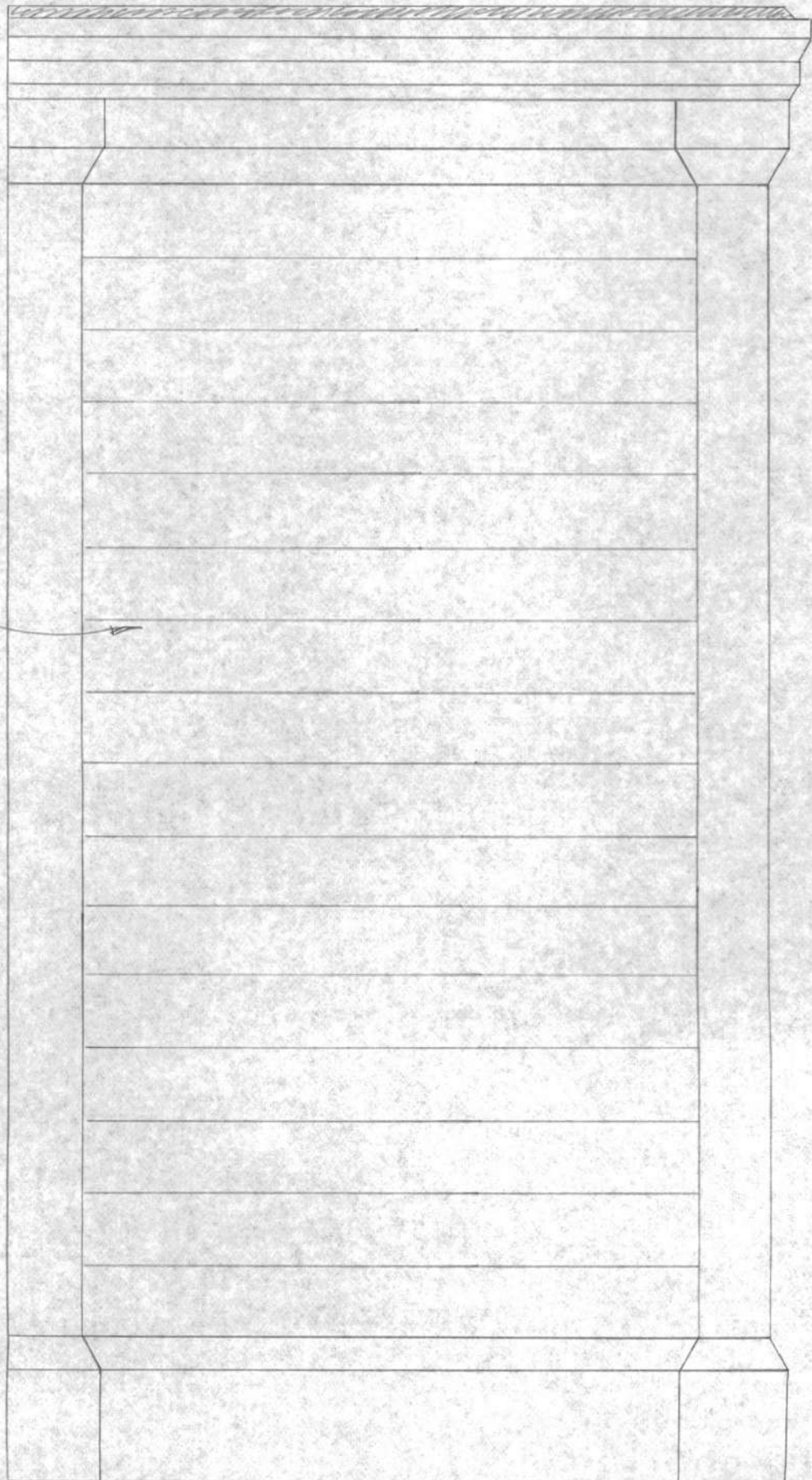
Revised detail Cabinet
for Kate + Deniz.

SIDE ELEVATION
- ALTERNATIVE 2.

1:5.

Sept '87.

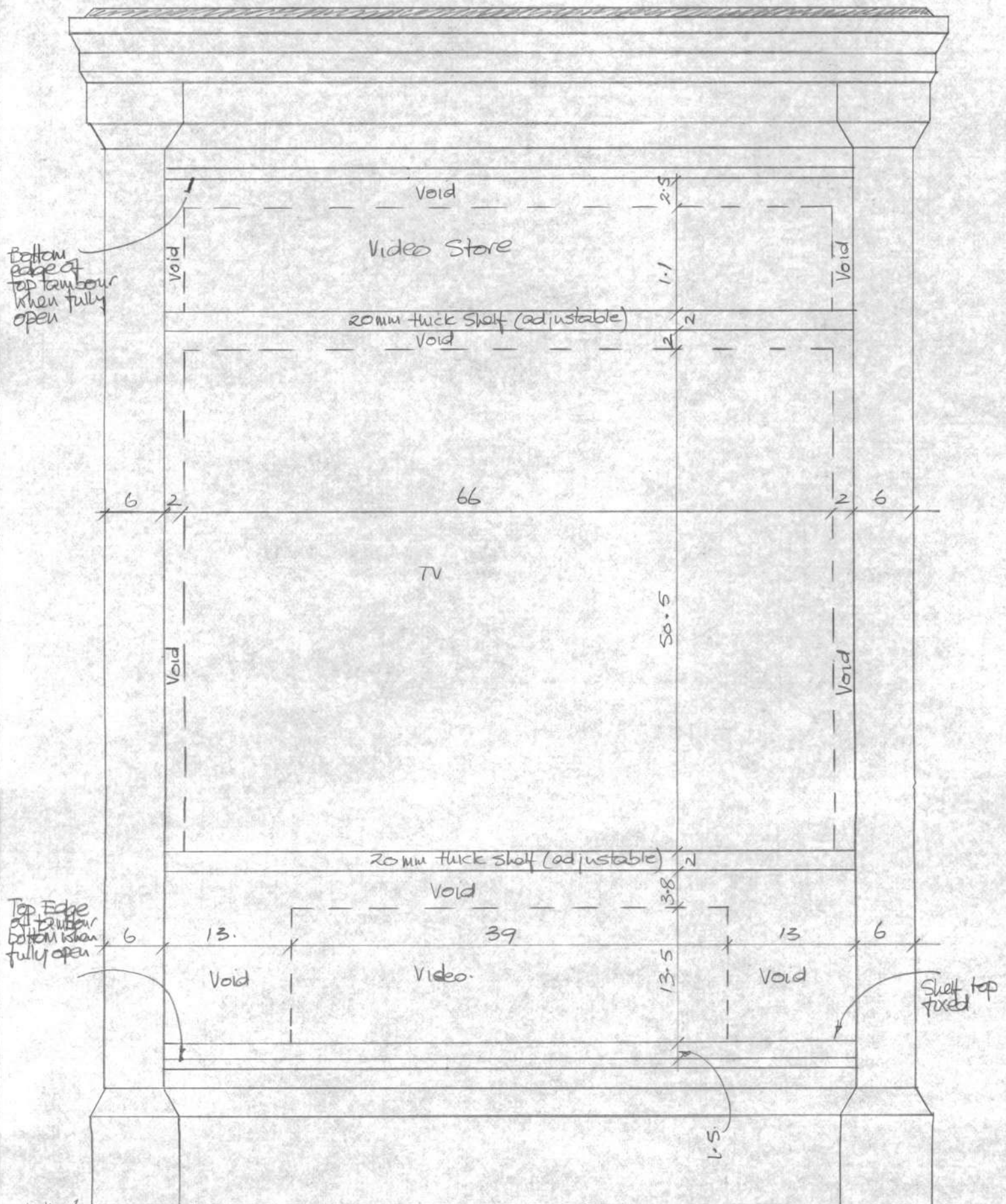
Inset
panel to
replicate
visually opening
tambour panels
on front elev.
(straight not
curving top + base)



KD/5

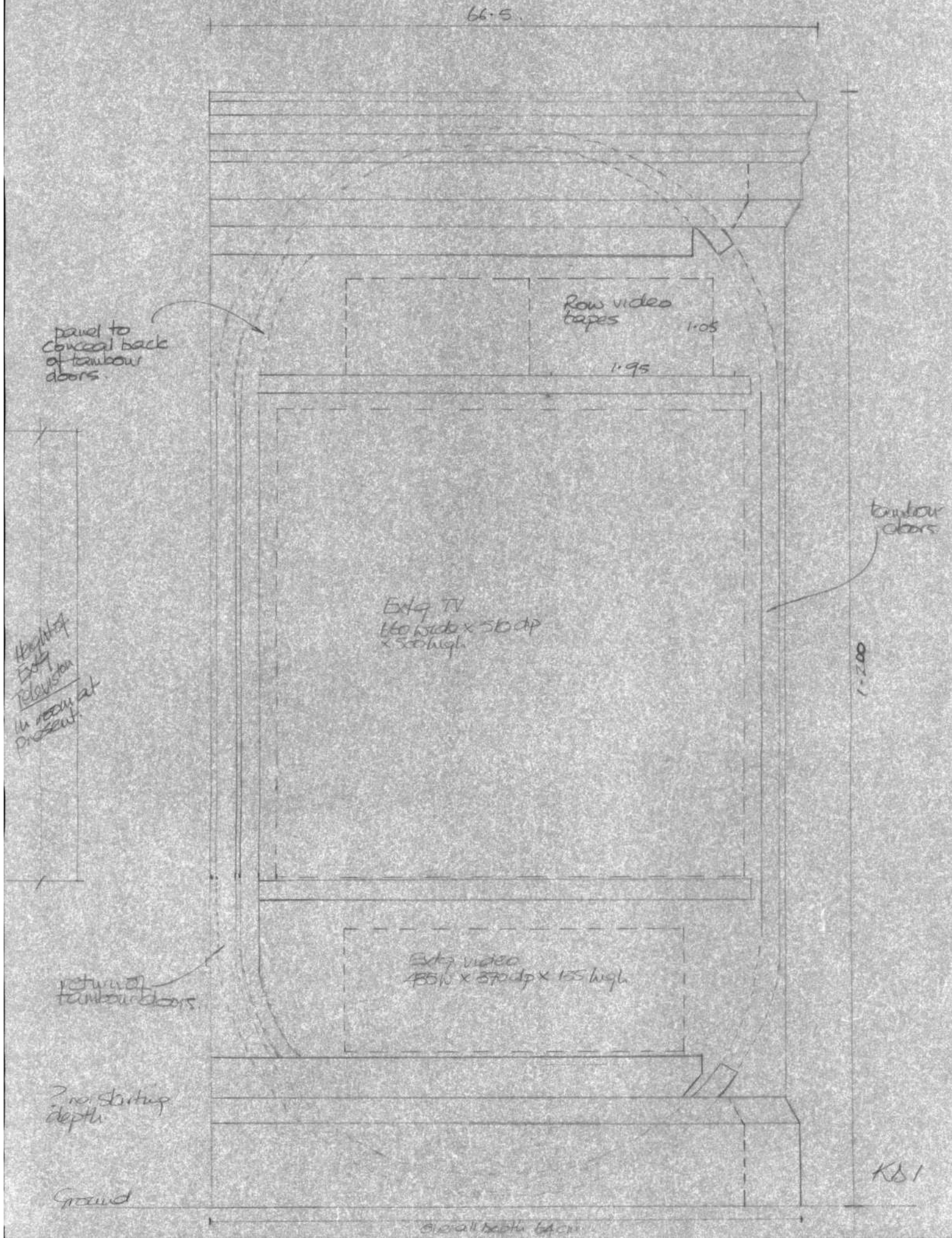
Revised detail Cabinet
for Kate + Denizil
Showing doors fully open
Front Elevation.

Scale 1:5
date sept '87



Revised detail cabinet for Kate + Denizil

1:5

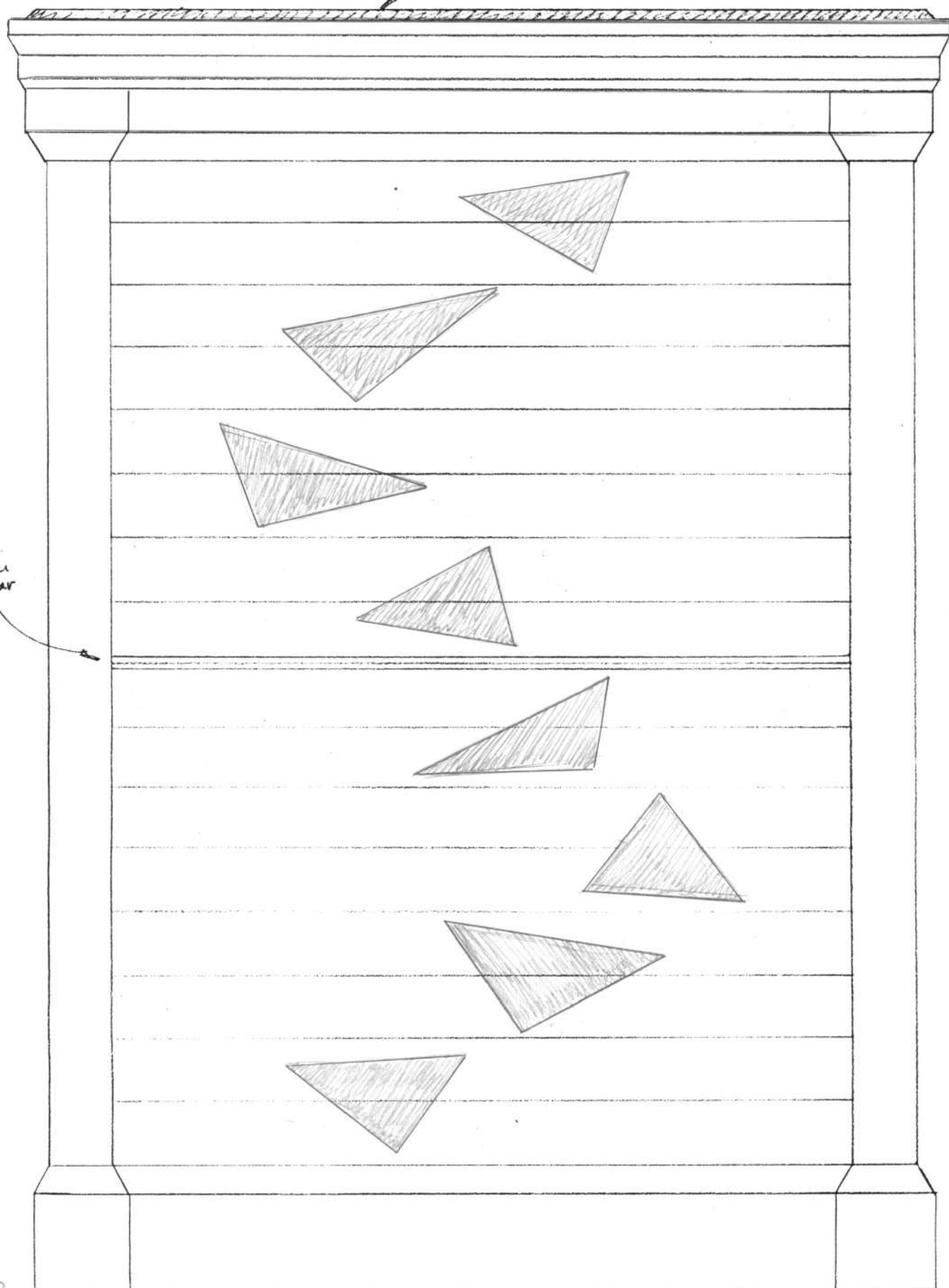


Revised Detail Cabinet
for Kate + Denizil
Front Elevation.

Scale 1:5.
date Sept. '87.

- Showing flush
inlaid marquetry
triangles.

Inset
marble



Revised detail Cabinet
for Kate and Dengil
front elevation.

Scale 1:5'
Date: Dec 1987

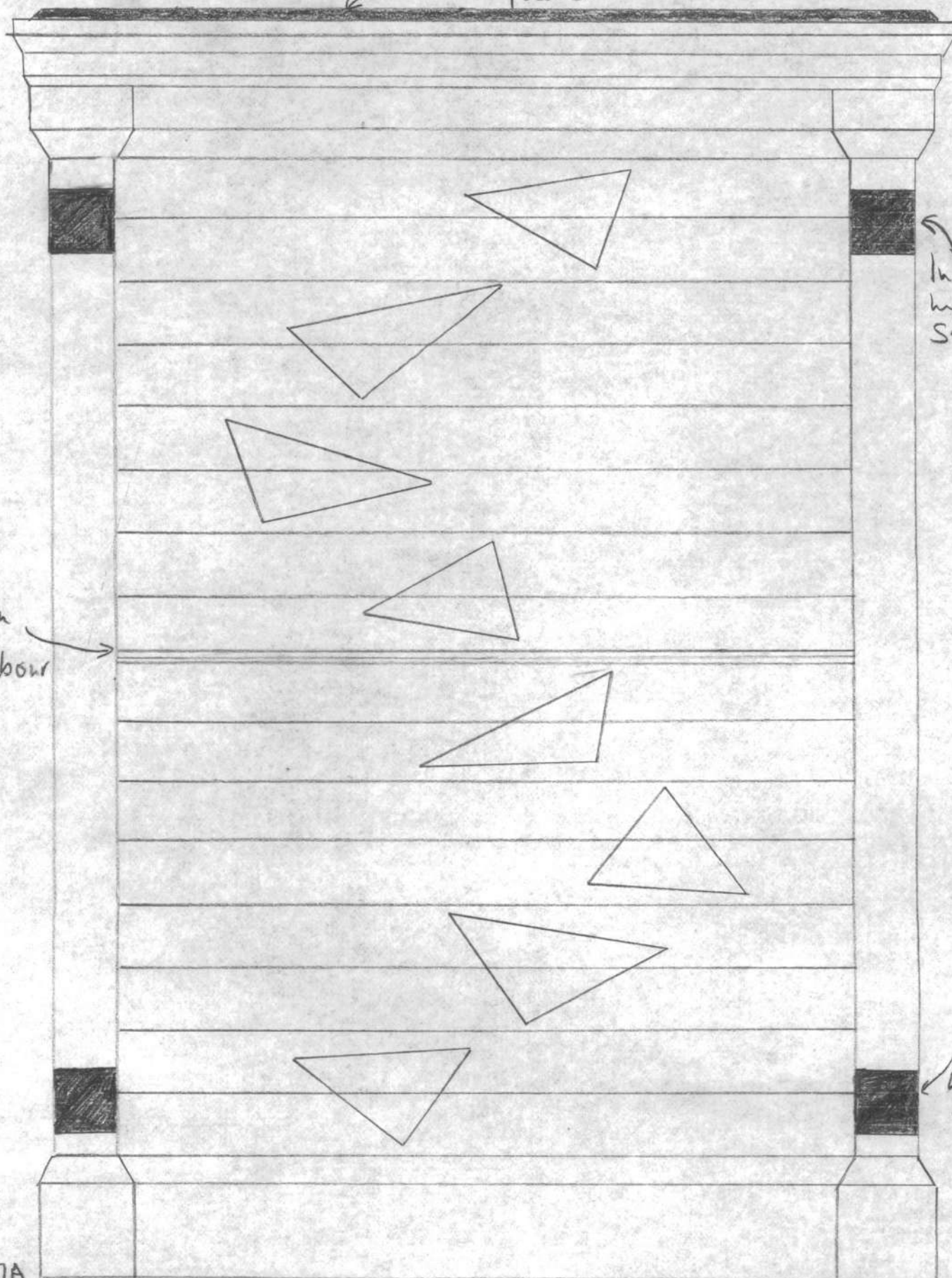
-Showing flush
inlaid marquetry
triangles.

Inset veneered
panel.

Inset
metal
strip.

Inset
metal
strip.

Join
in
tambour

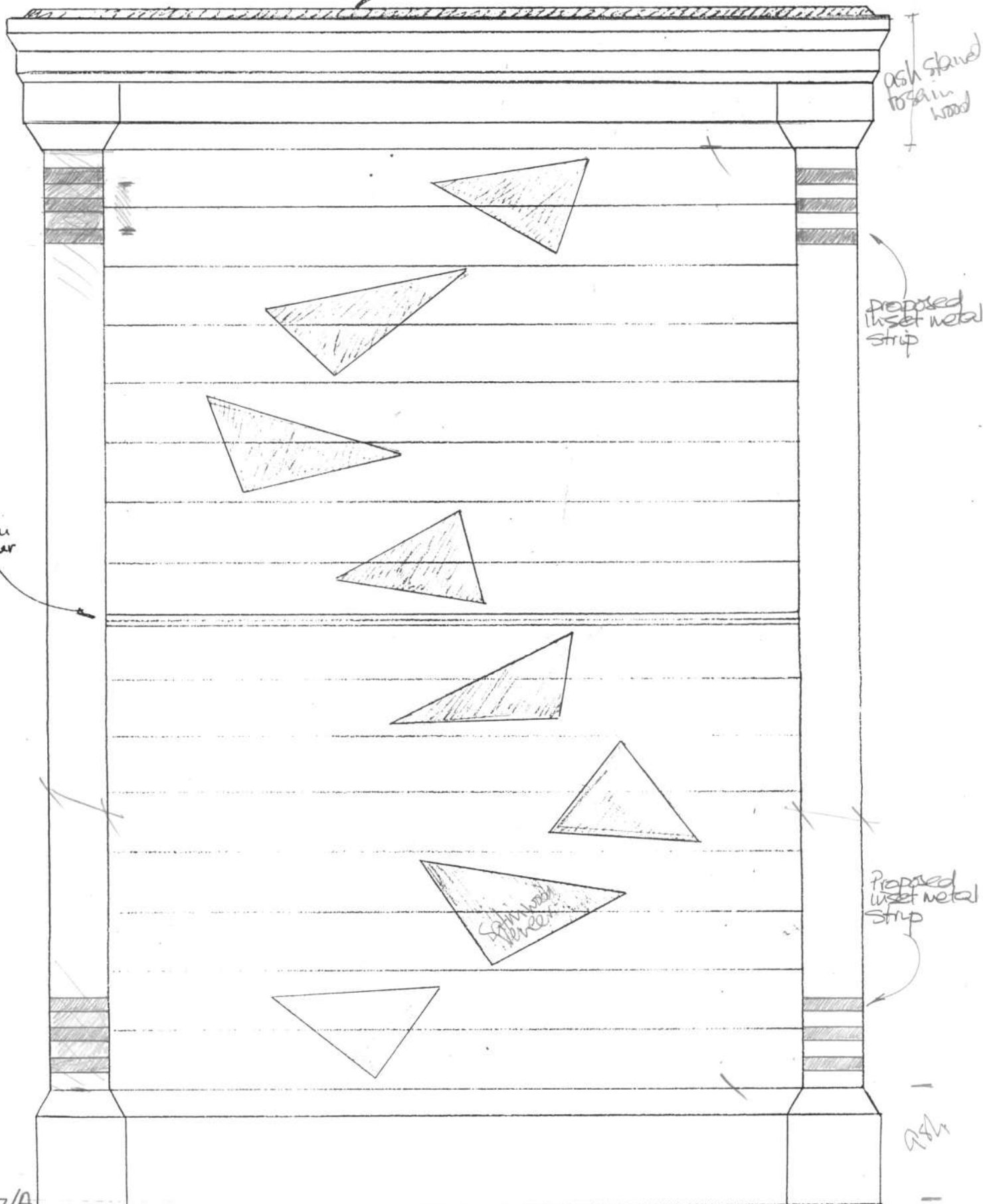


Revised Detail Cabinet
for Kate + Denizil
Front Elevation.

scale 1:5.
date Sept. '87.

- Showing flush
w/ laid marquetry
triangles.

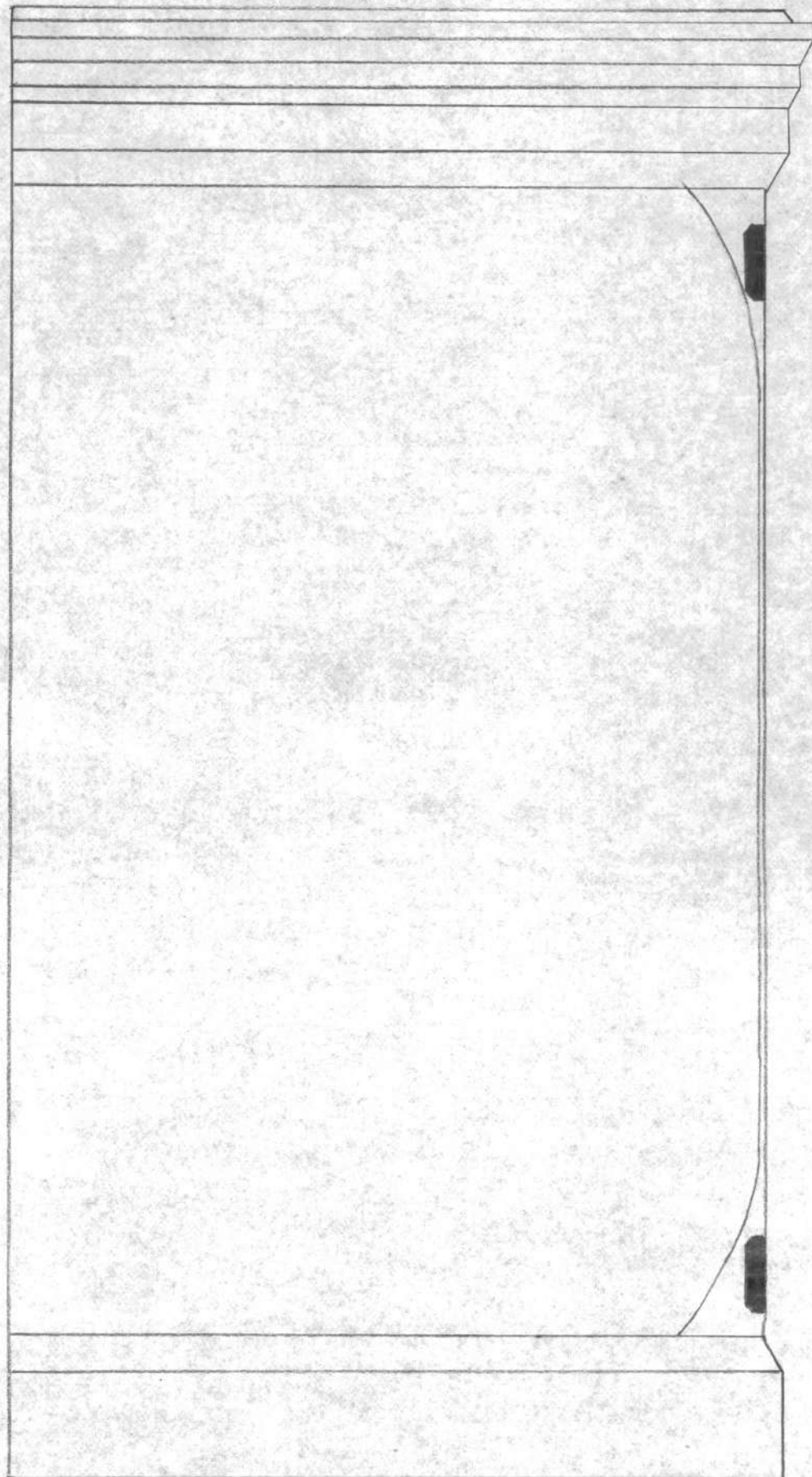
Inset ~~marble~~ veneered
Panel (Yew Burr).



Tambour Cabinet for
Kate & Dengil

1:5
Dec 1987.

Side Elevation "type section"
to show curve of tambour
door & edge profile.

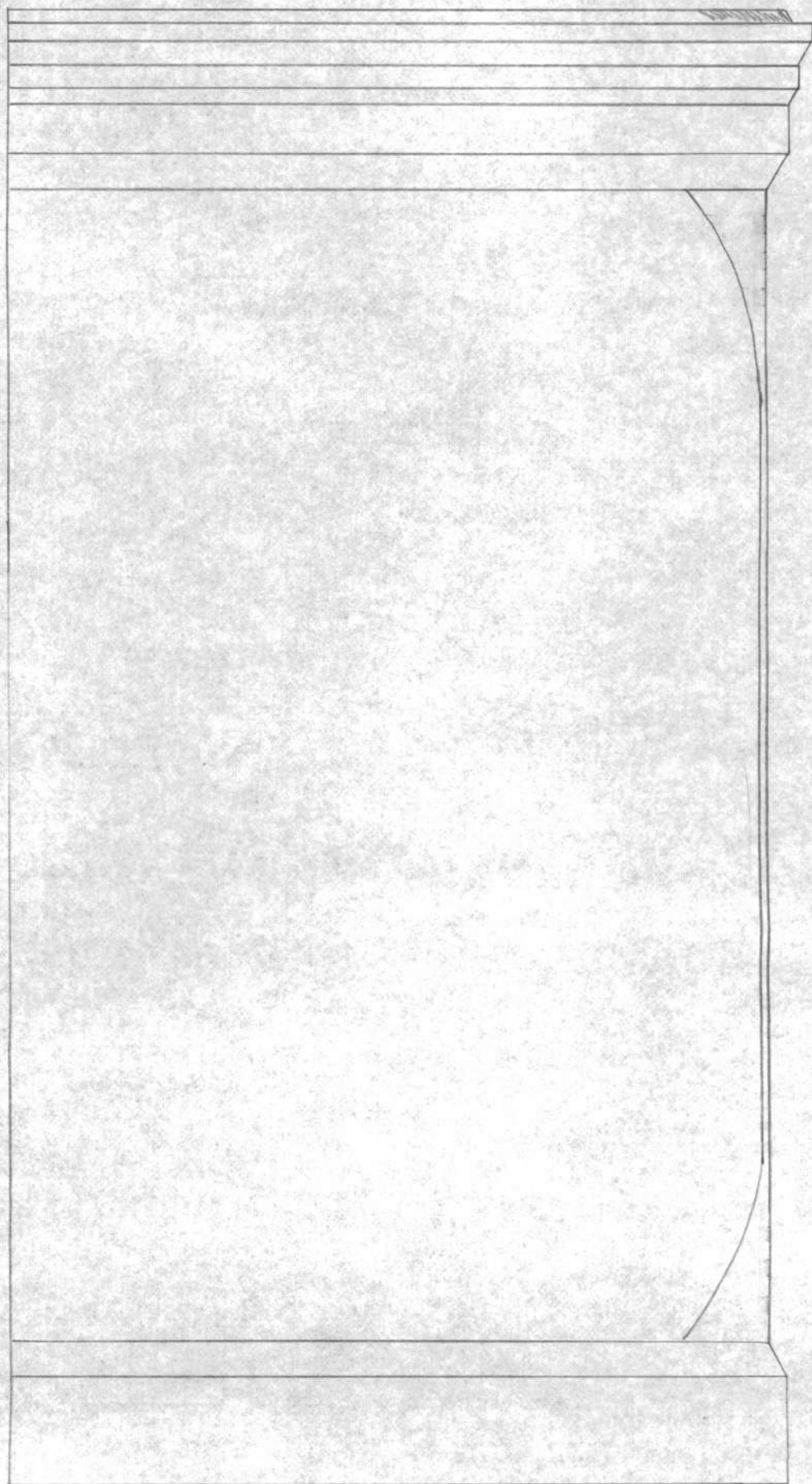


KD8.

Tambour Cabinet for
Kate + Denizil

Side Elevation "type section"
to show curve of tambour
door + edge profile

1:5.
Oct '87.



KD 8.



CL

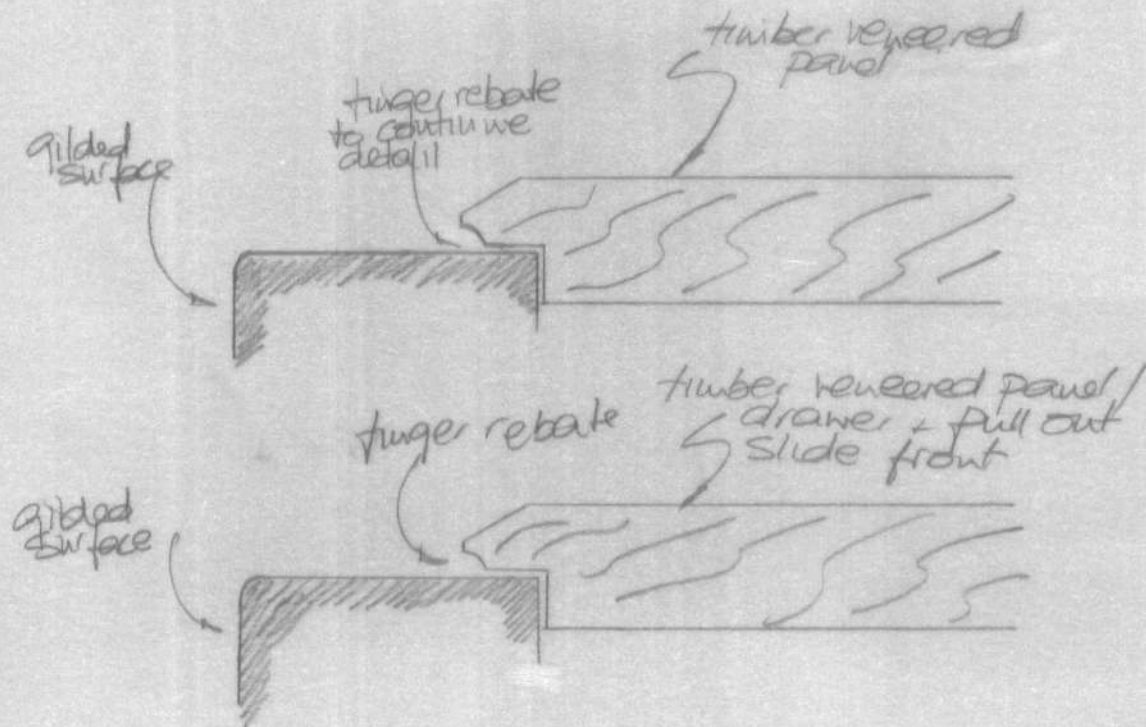
Cecil

Lectern

London

DO NOT SCALE

All dimensions to be confirmed
on site by main contractor.
The copyright of this drawing
belongs to Derek Frost Associates.



Section through carcass, not to
scale, showing approximate
relationship between timber/veneered
face to metal surface.
Finger pull on both sides to lie along
entire edge.

DEREK FROST ASSOCIATES

DESIGN CONSULTANTS

MORETON YARD · MORETON TERRACE MEWS NORTH
LONDON SW1V 2NT · TELEPHONE: 01-828 6270

PROJECT

READING LECTERN FOR
LORD CHARLES CECIL

SCALE

1:10.

DATE

DEC '87

DRAWN

CHECKED

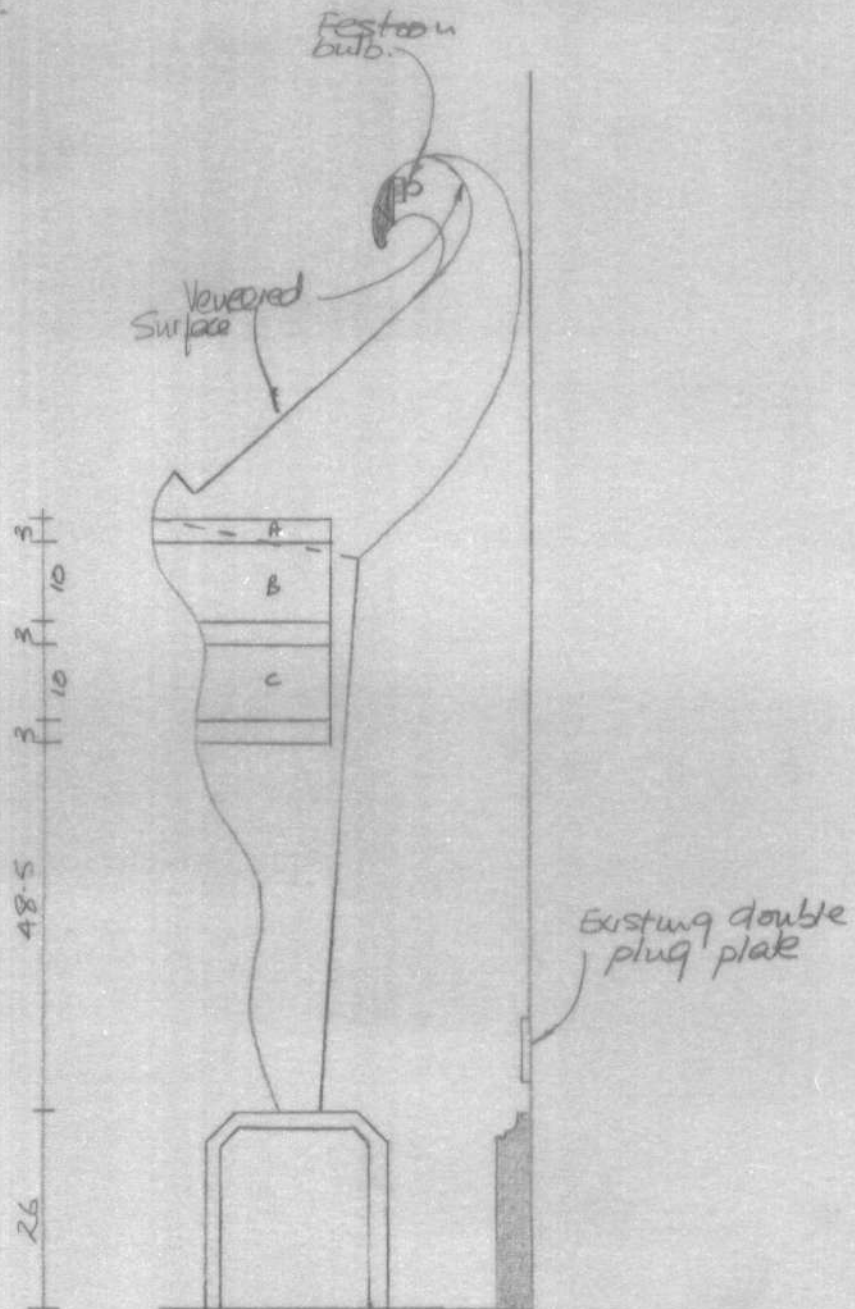
DRAWING No.

CC/04

DO NOT SCALE

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on site by main contractor.
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belongs to Derek Frost Associates.

- A - Pull out slide/surface.
- B - Pull out drawer.
- C - Pull out drawer.



SKETCH SECTION

**DEREK FROST
ASSOCIATES**

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PROJECT

READING LECTERN FOR
LORD CHARLES CECIL

SCALE

1:10

DATE

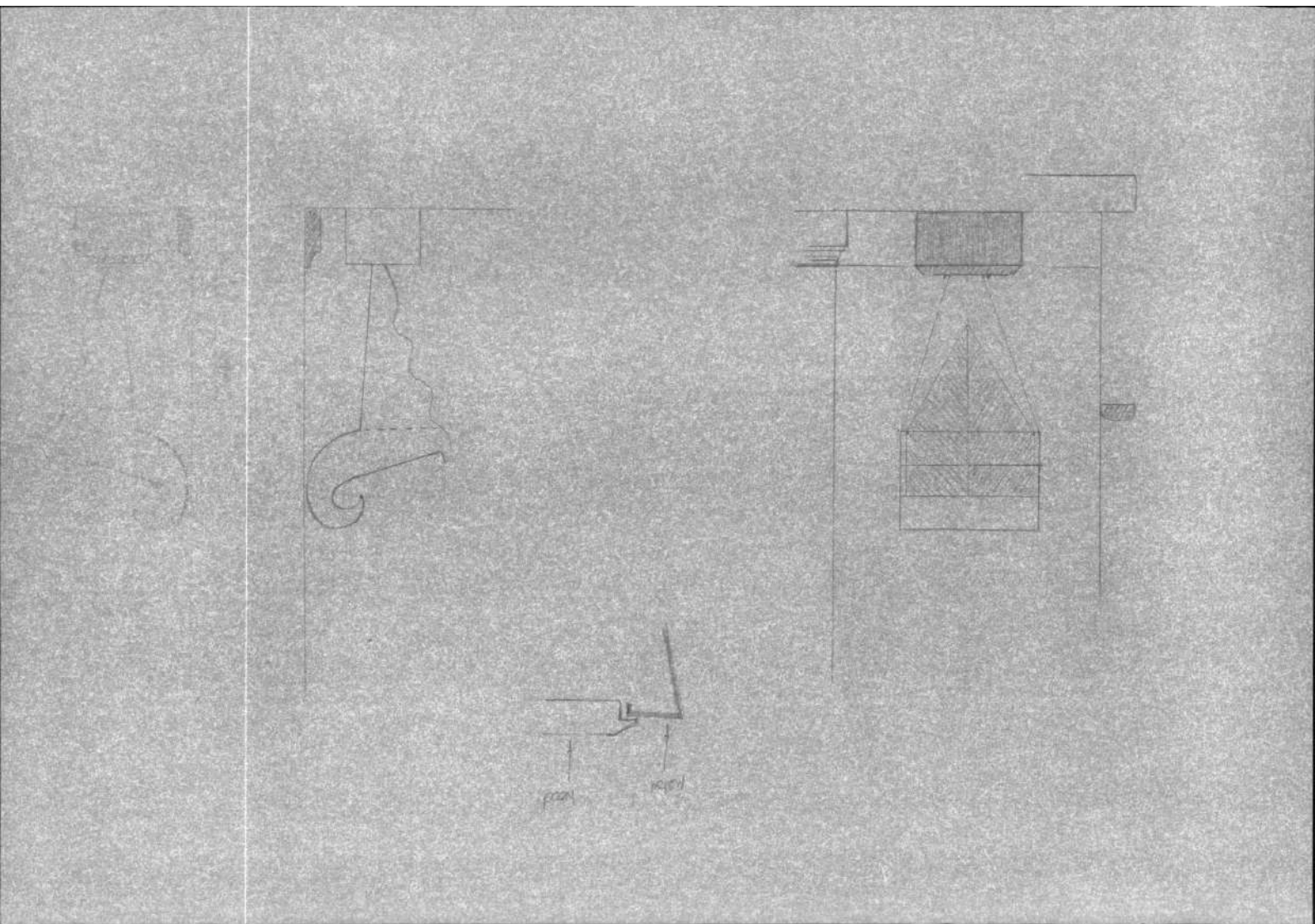
DEC. 187

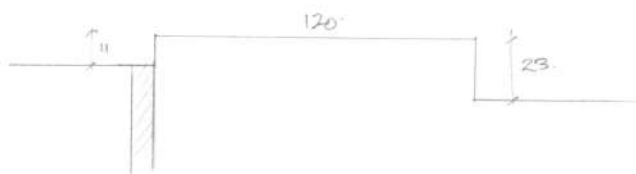
DRAWN CHECKED

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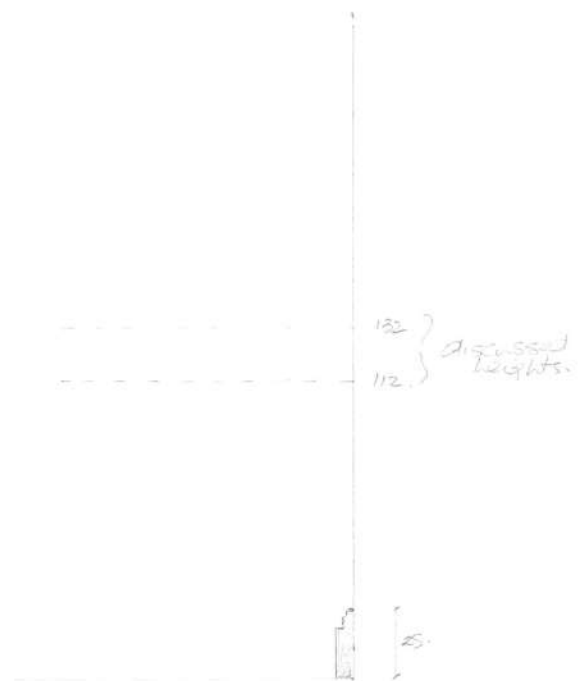
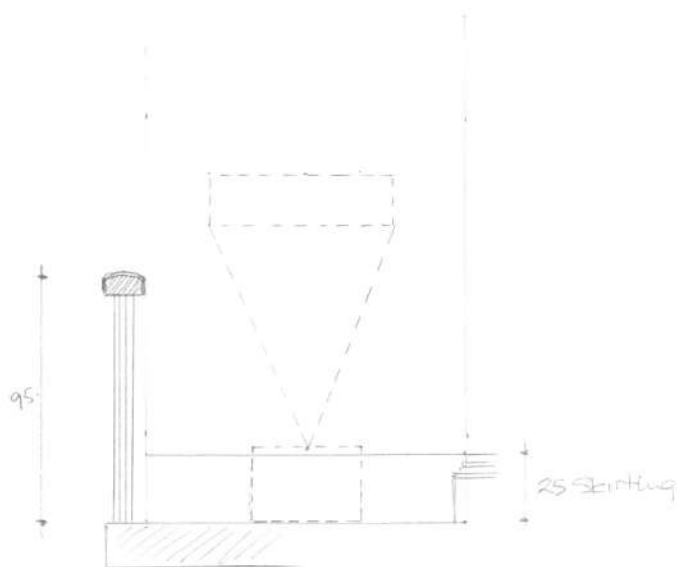
DRAWING No.

CC/03.



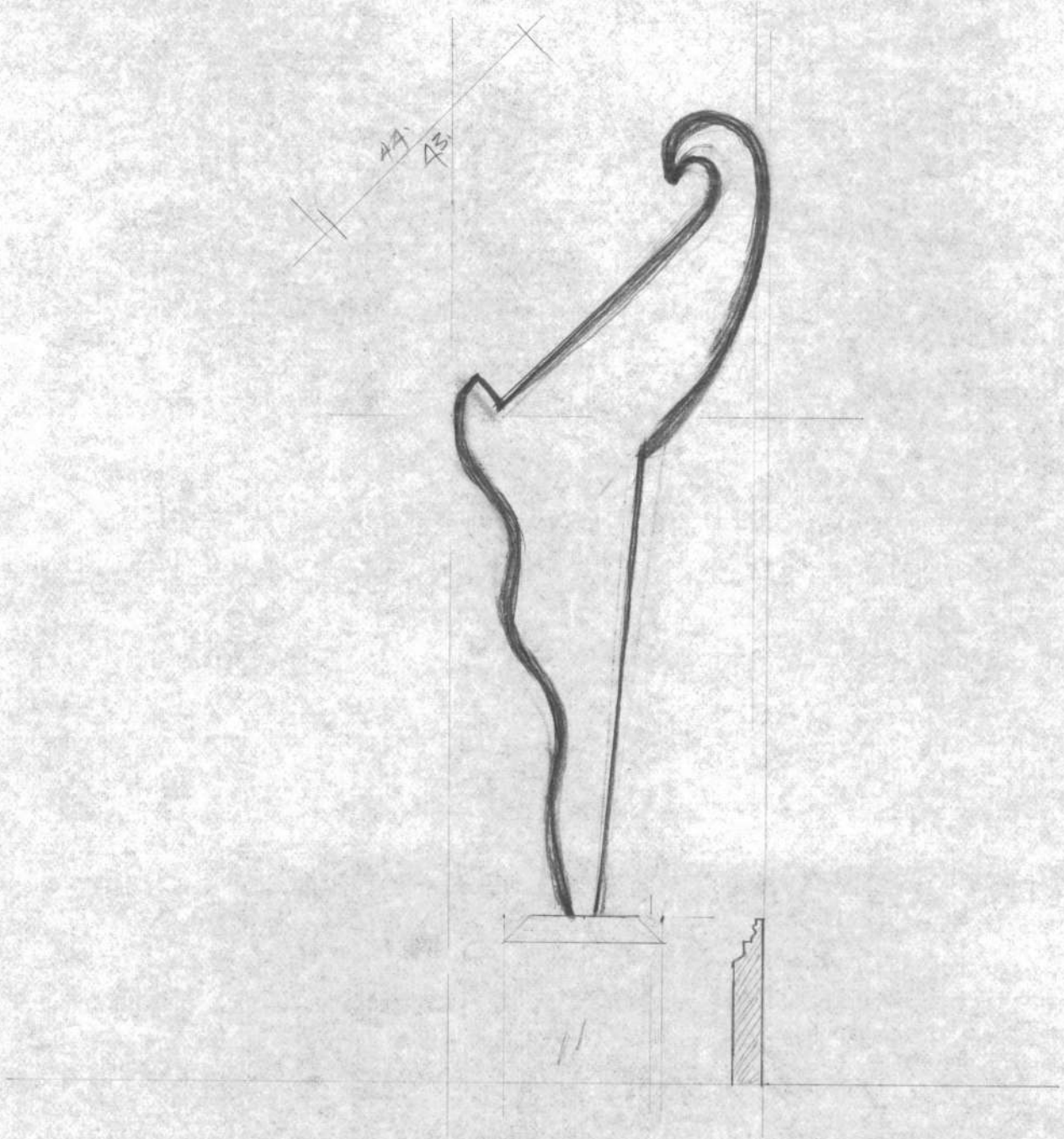


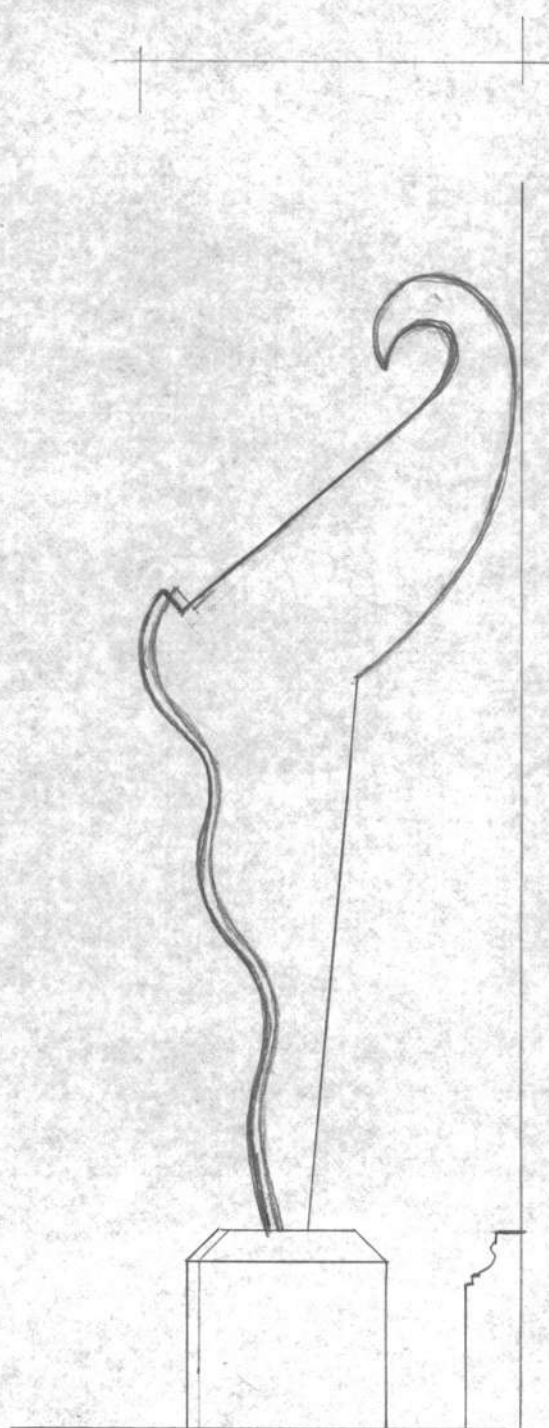
Plan of
Space

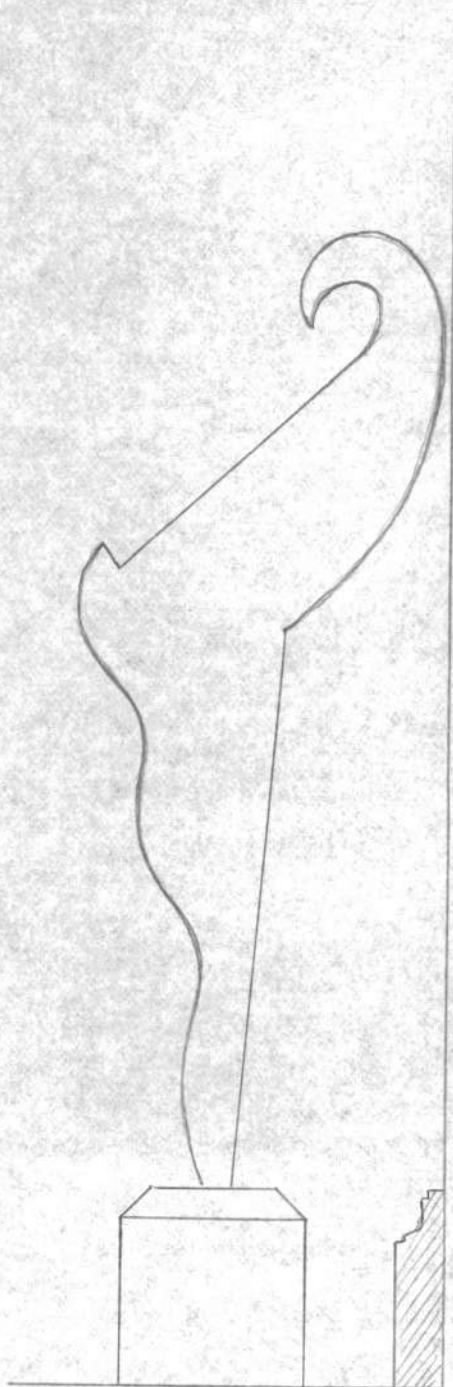


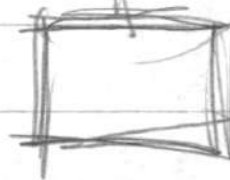
Lord Charles Cecil
Proposed Lecture Hall

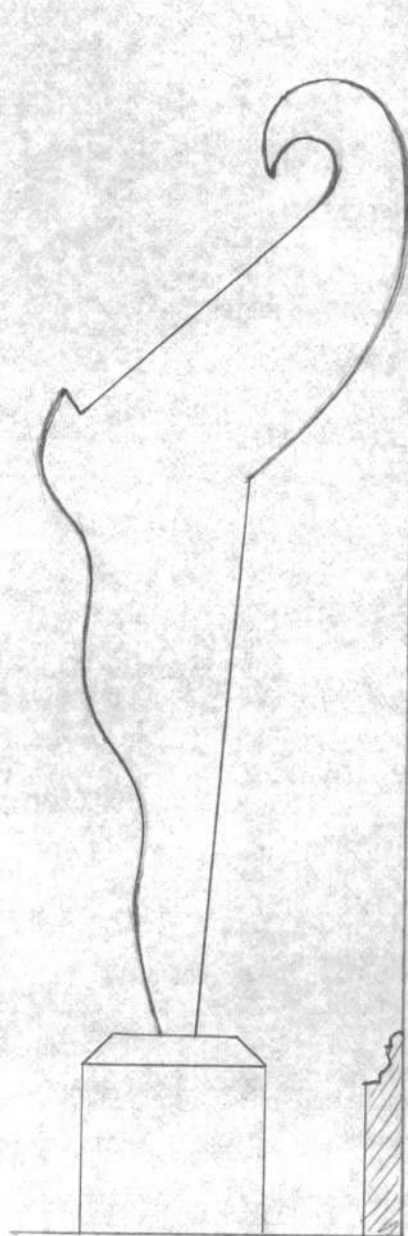
Scale 1:20
Aug '87





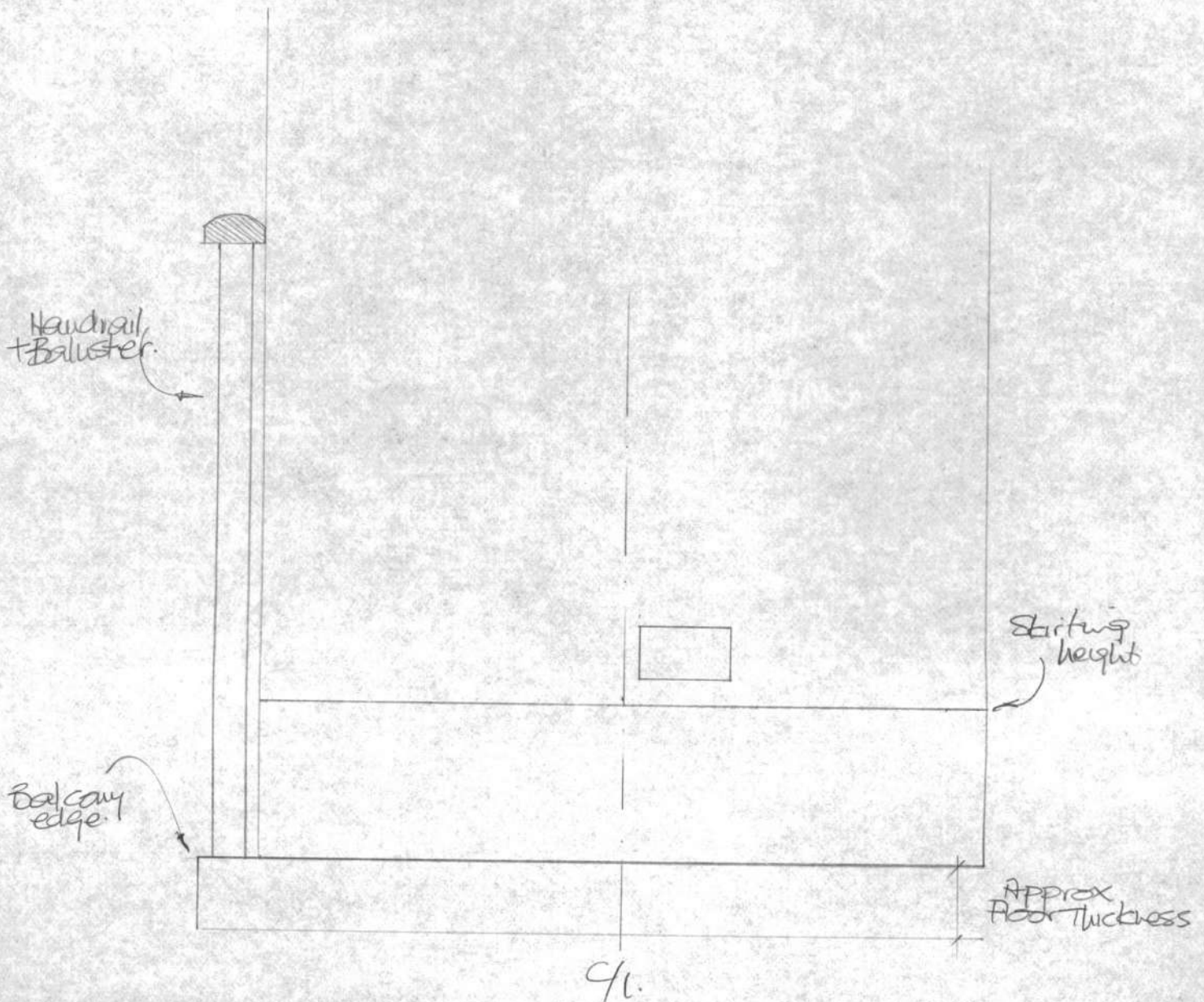






Lord Charles
Cecil - LECTERN.

scale 1:10.
Sept '87.

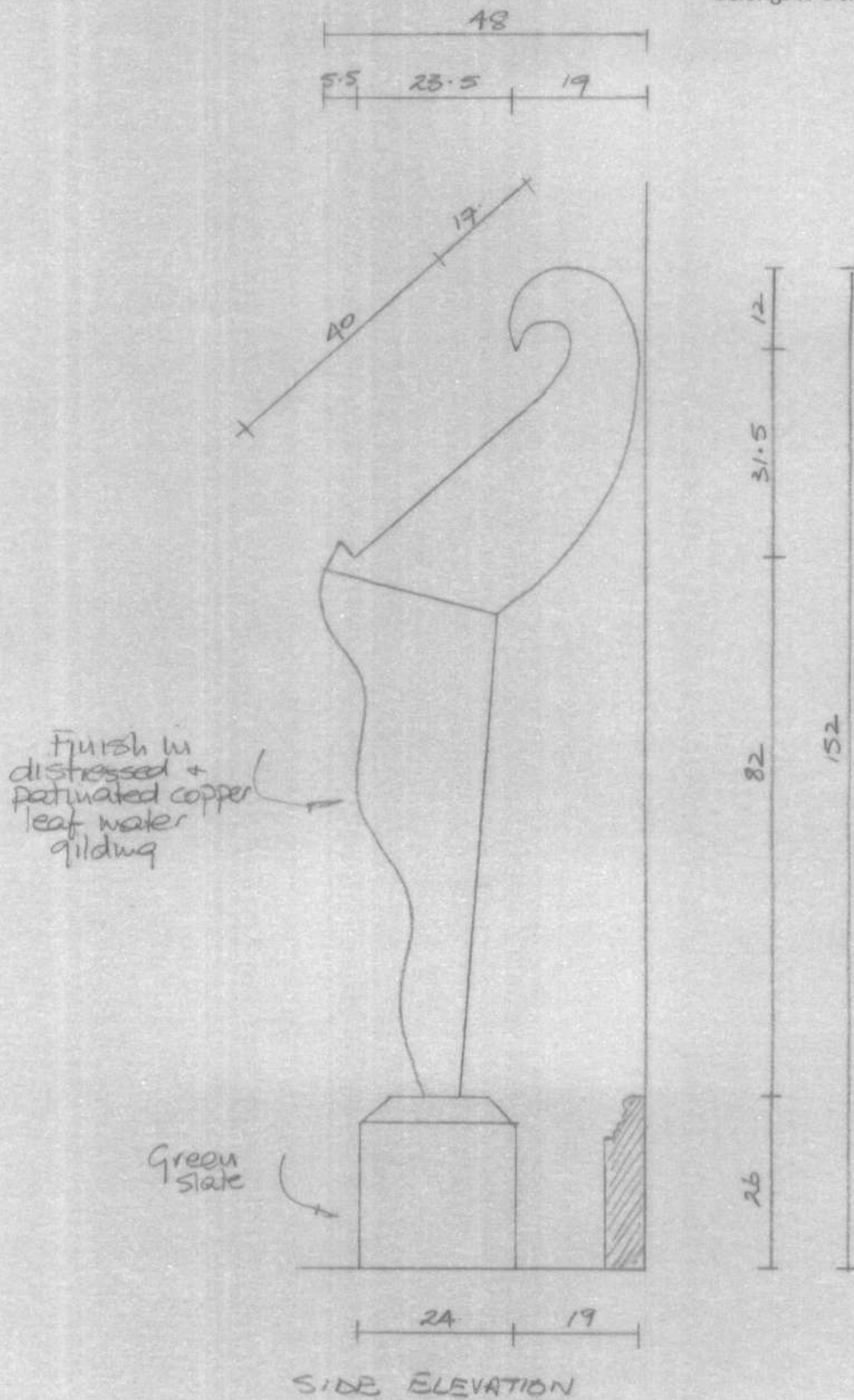


Lord Charles Cecil - LECTERN

Scale 1:10.
Sept '87.

DO NOT SCALE

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PROJECT

READING LECTERN FOR
LORD CHARLES CECIL

SCALE

1:10

DATE

DEC '87

DRAWN CHECKED

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DRAWING No.

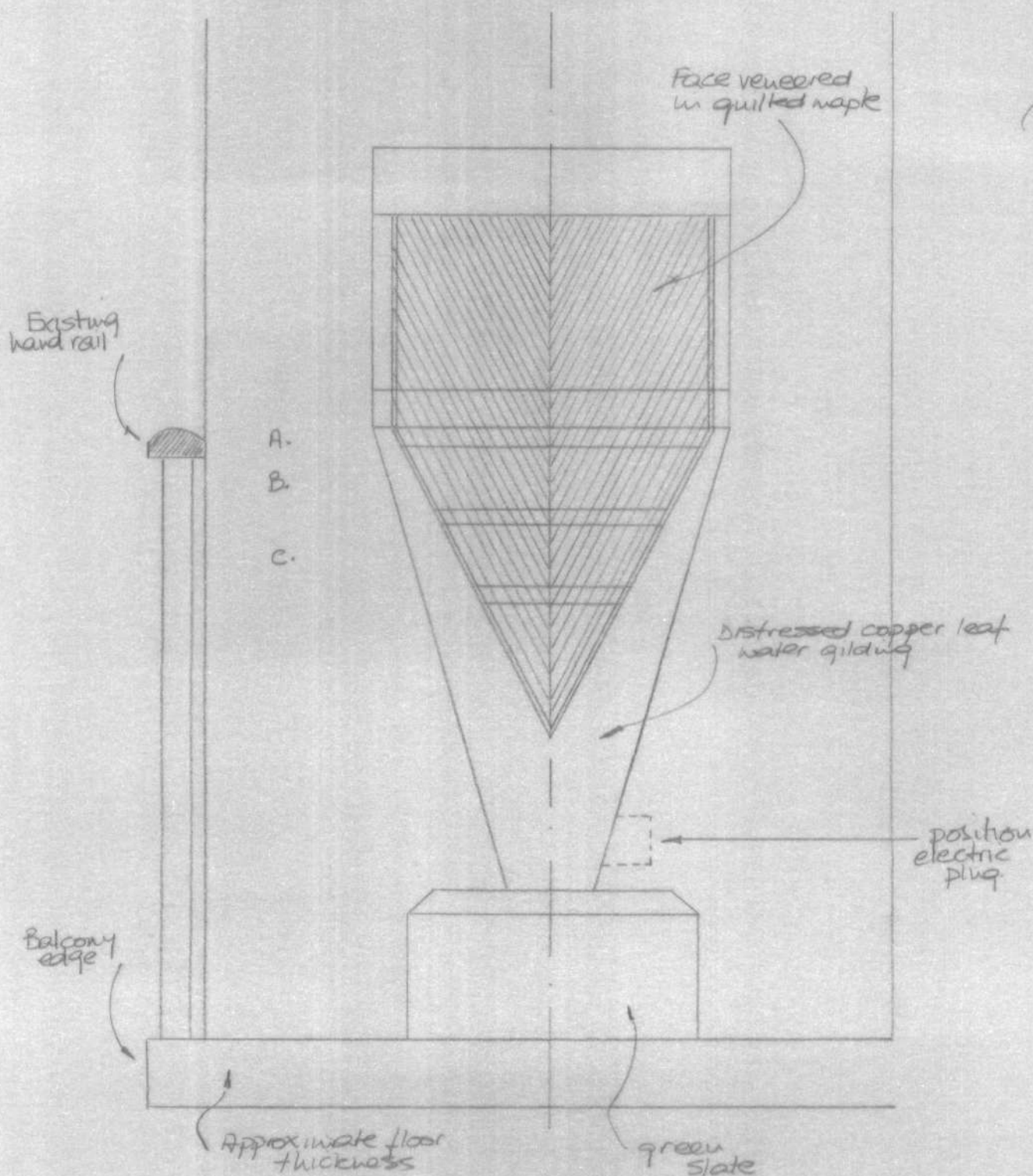
CC/02

- A - Pull out slide/surface
- B - Drawer
- C - Drawer

DO NOT SCALE

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PROJECT

READING LECTERN FOR
LORD CHARLES CECIL

SCALE

1:10

DATE

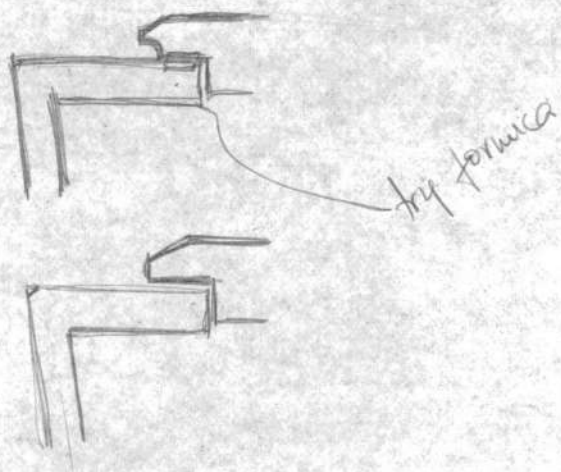
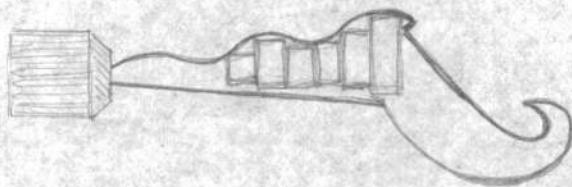
DEC '87

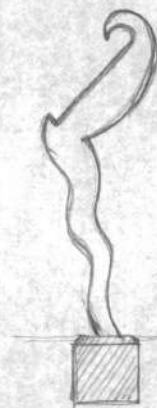
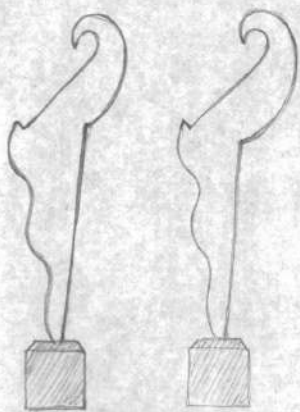
DRAWN CHECKED

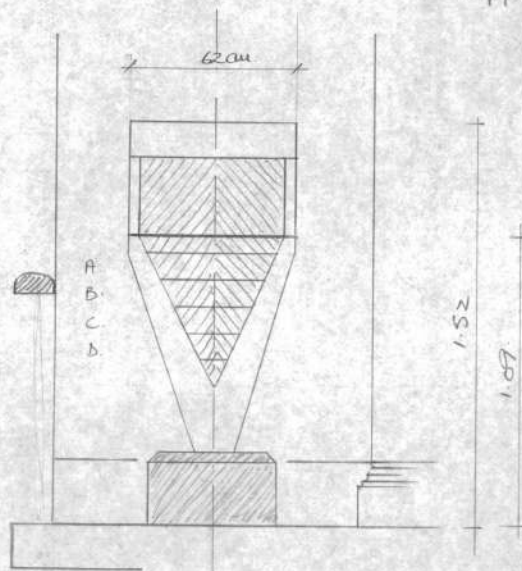
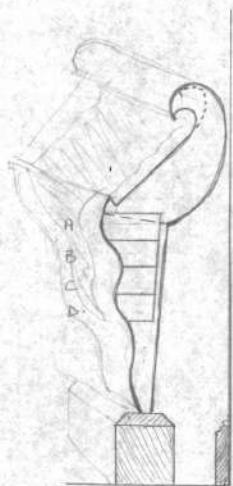
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DRAWING No.

CC/01.







Drawers - minimum depth front to back - approx

A = 18 cm.

B = 12 cm.

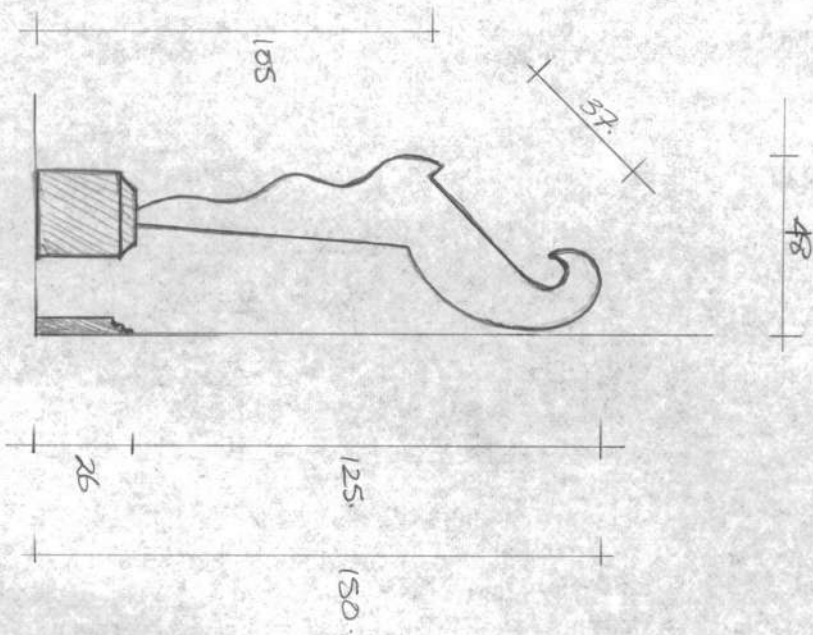
C = 12 cm.

D = 8 cm.

Approx height of drawer

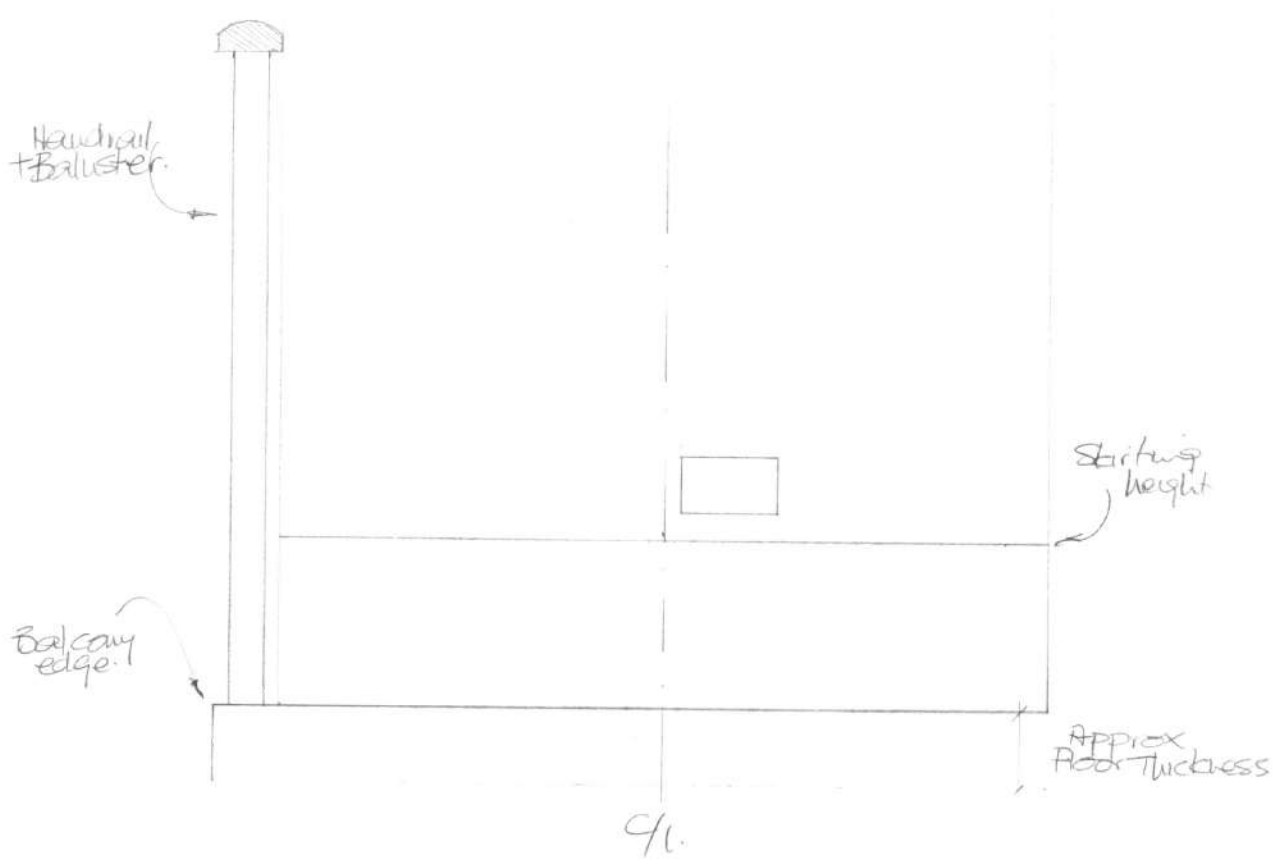
8/9 cm

Charles Cecil
revised proposal
'lectern'
1:20 / sept '87.



make 1 shelf +
 3 drawers / * X 3 stop so not
 fall out.

Scale 1:20.
 date Sept: 197



Lord Charles
Cecil - LECTERN

Scale 1:10.
Sept '87.

Lord Charles
Cecil - LECTERN

Scale 1:10.
Sept '87.

