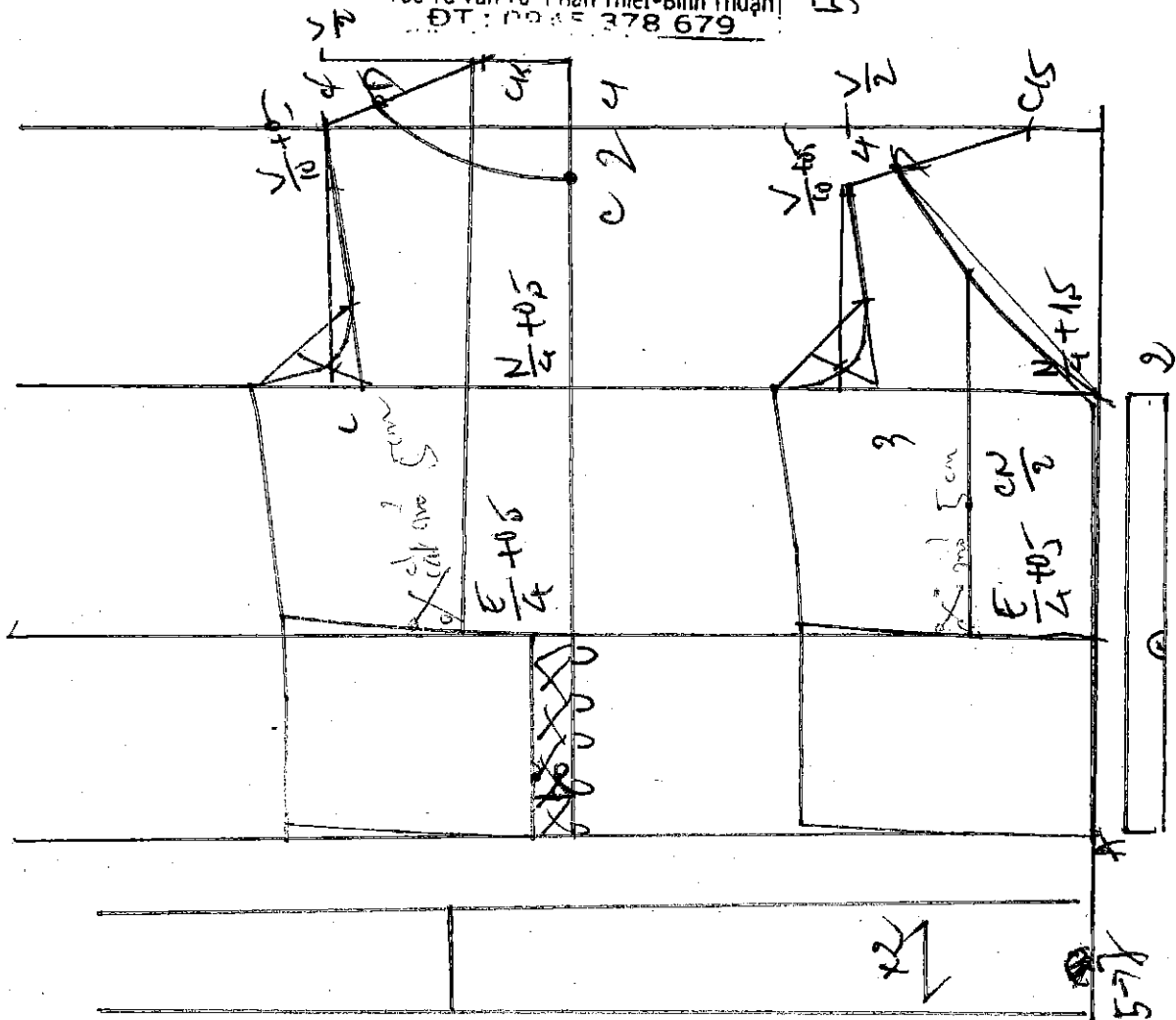
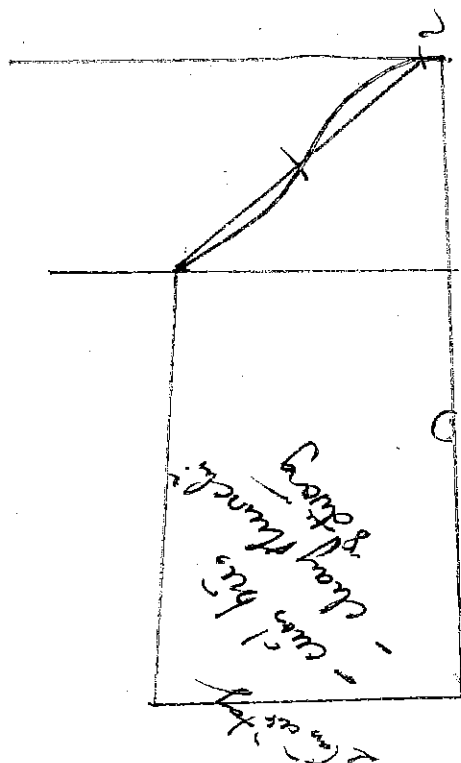


599



(10 + 14) (A + C)

5-5



$\frac{N}{2} + 3$

Dài tay + 5cm

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600

Handwritten measurements and labels on the pattern:

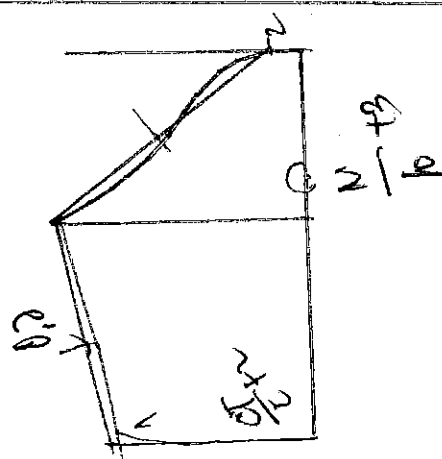
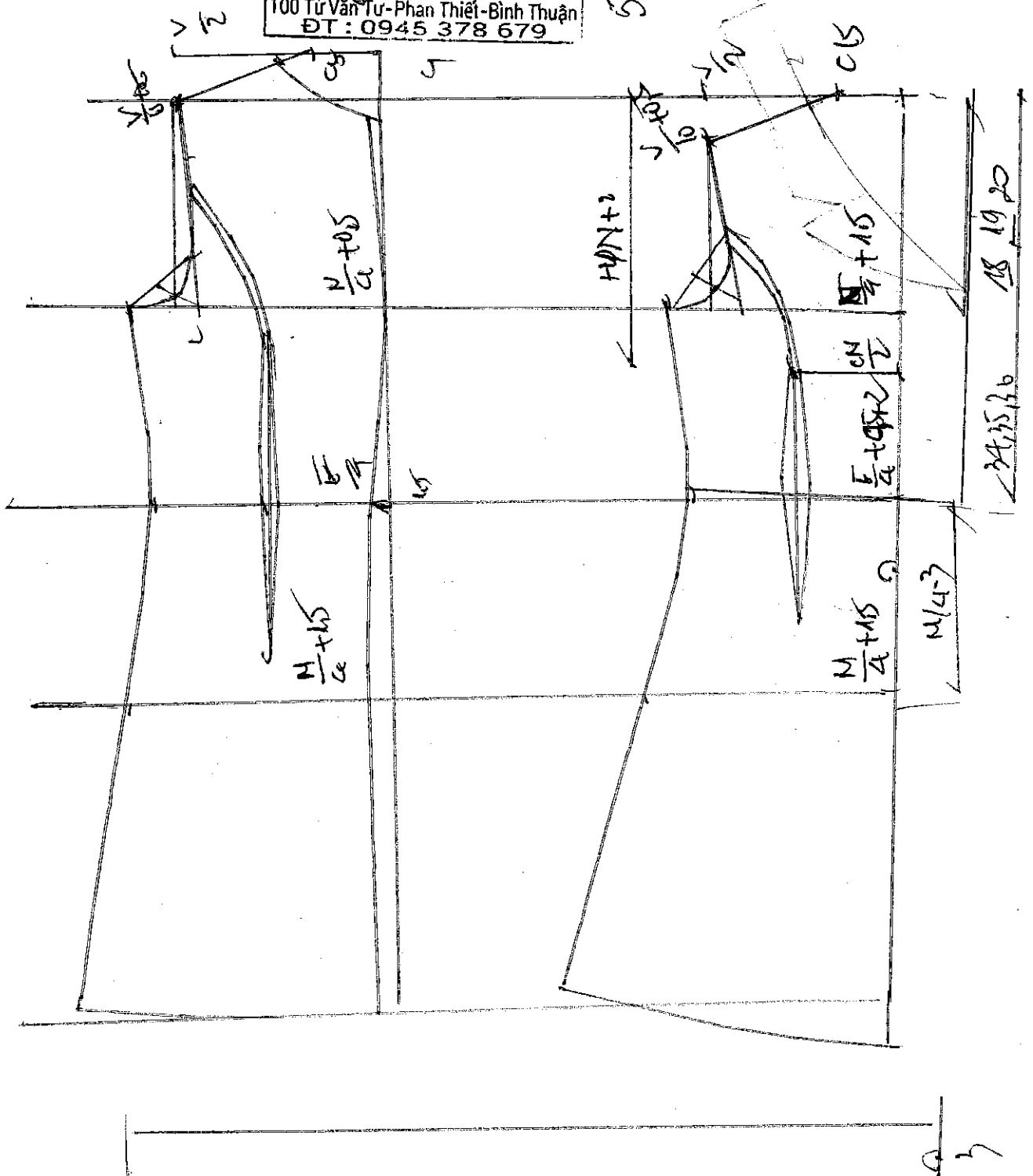
- Top left: $\frac{1}{2}$, $\frac{1}{2}$
- Top right: $\frac{1}{2}$, $\frac{1}{2}$
- Left side: $\frac{1}{2}$, $\frac{1}{2}$
- Right side: $\frac{1}{2}$, $\frac{1}{2}$
- Bottom left: $\frac{1}{2}$, $\frac{1}{2}$
- Bottom right: $\frac{1}{2}$, $\frac{1}{2}$
- Center: $\frac{1}{2}$, $\frac{1}{2}$
- Labels: $\frac{1}{2}$, $\frac{1}{2}$, $\frac{1}{2}$, $\frac{1}{2}$

$$\sqrt{\frac{2}{4}}$$

10/11/19

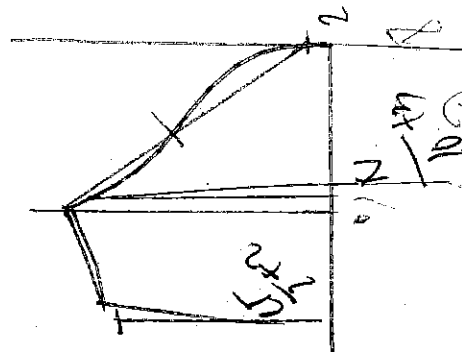
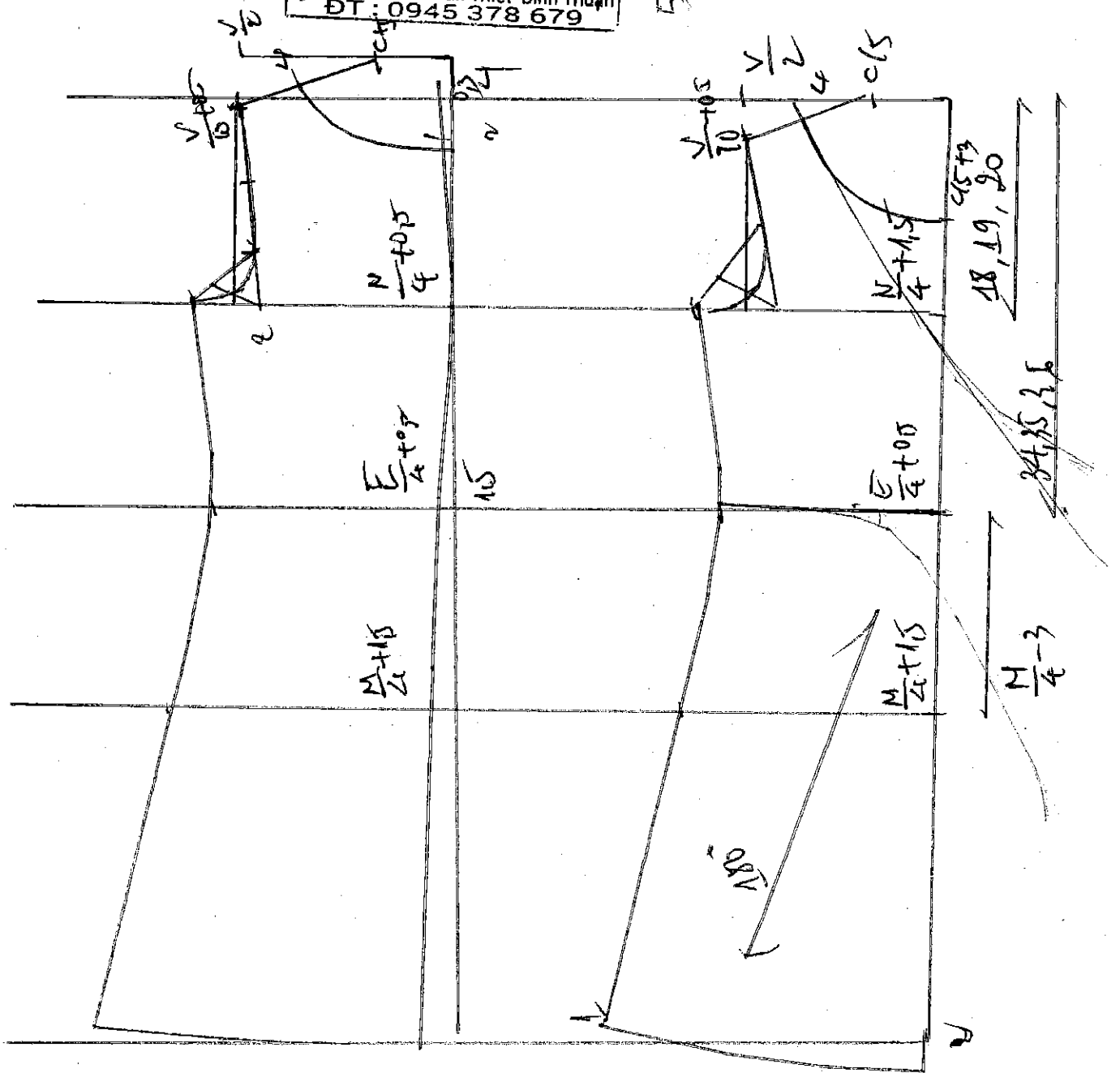
$$\frac{\text{Jin} \text{ for } \text{Yin}}{\text{Jin} = 3 \text{ Yang}}$$

598



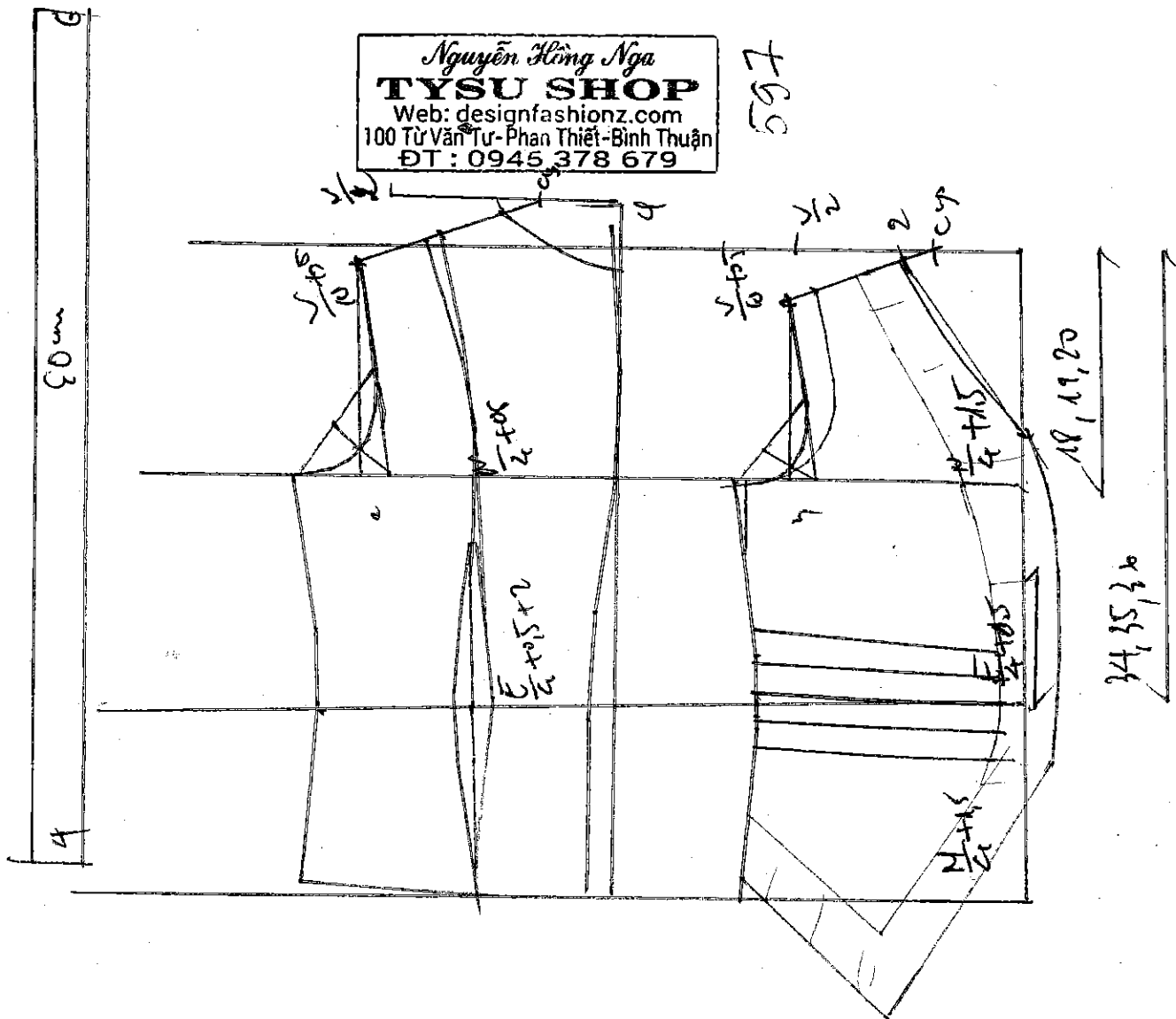
$$\frac{20 + 24}{4}$$

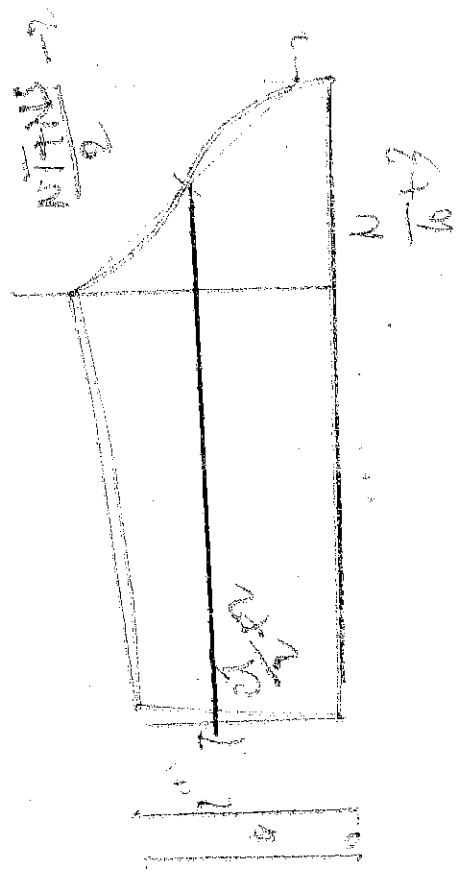
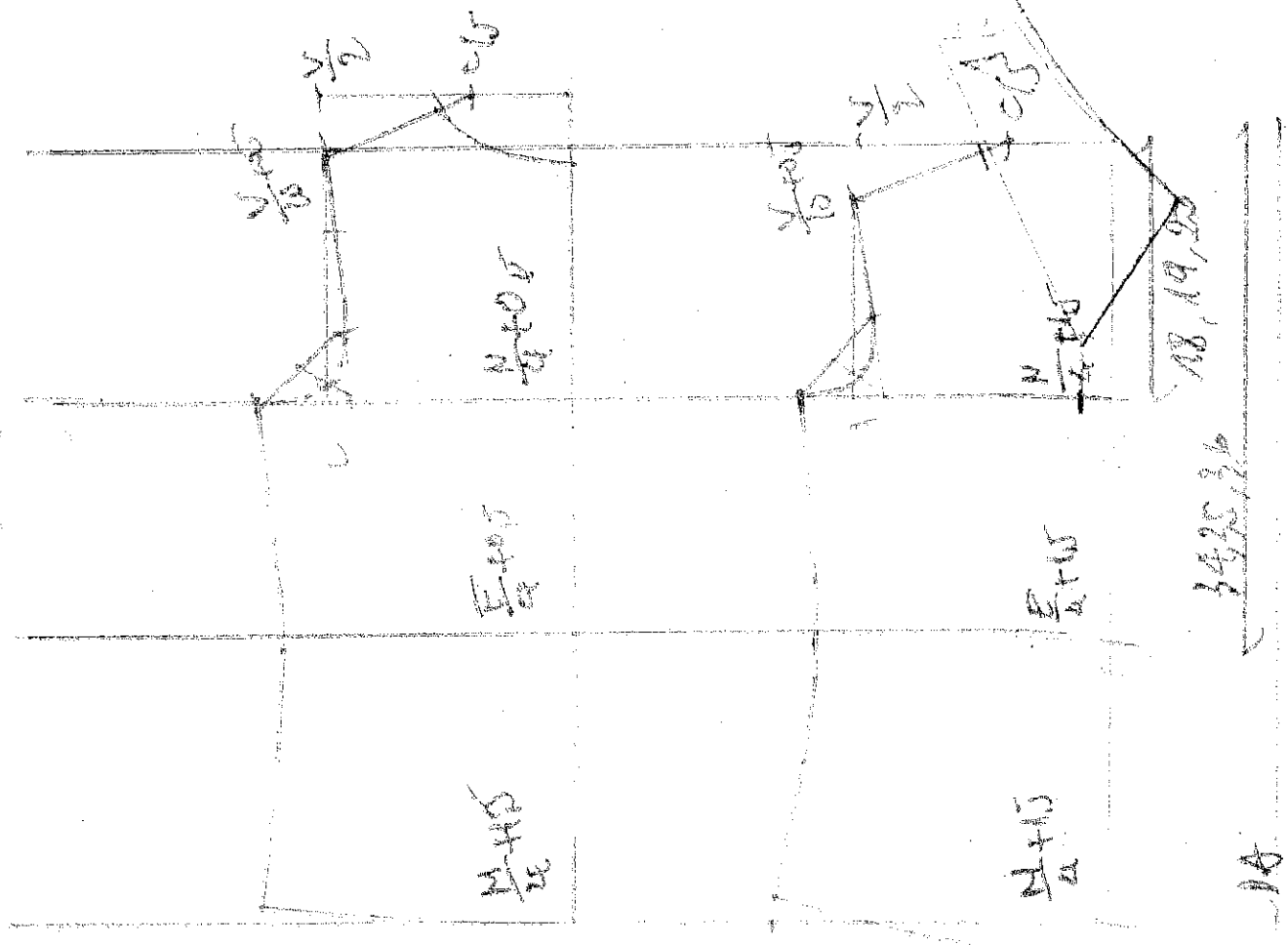
590



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597

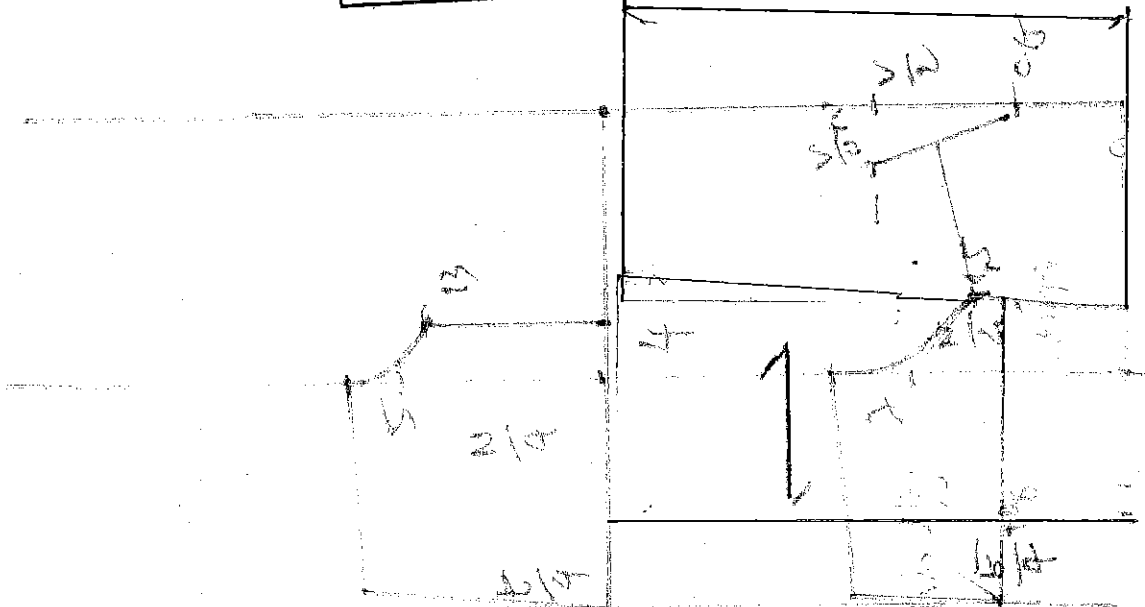




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582

g/50 va



18, 14, 80

18, 14, 80

18, 14, 80

18, 14, 80

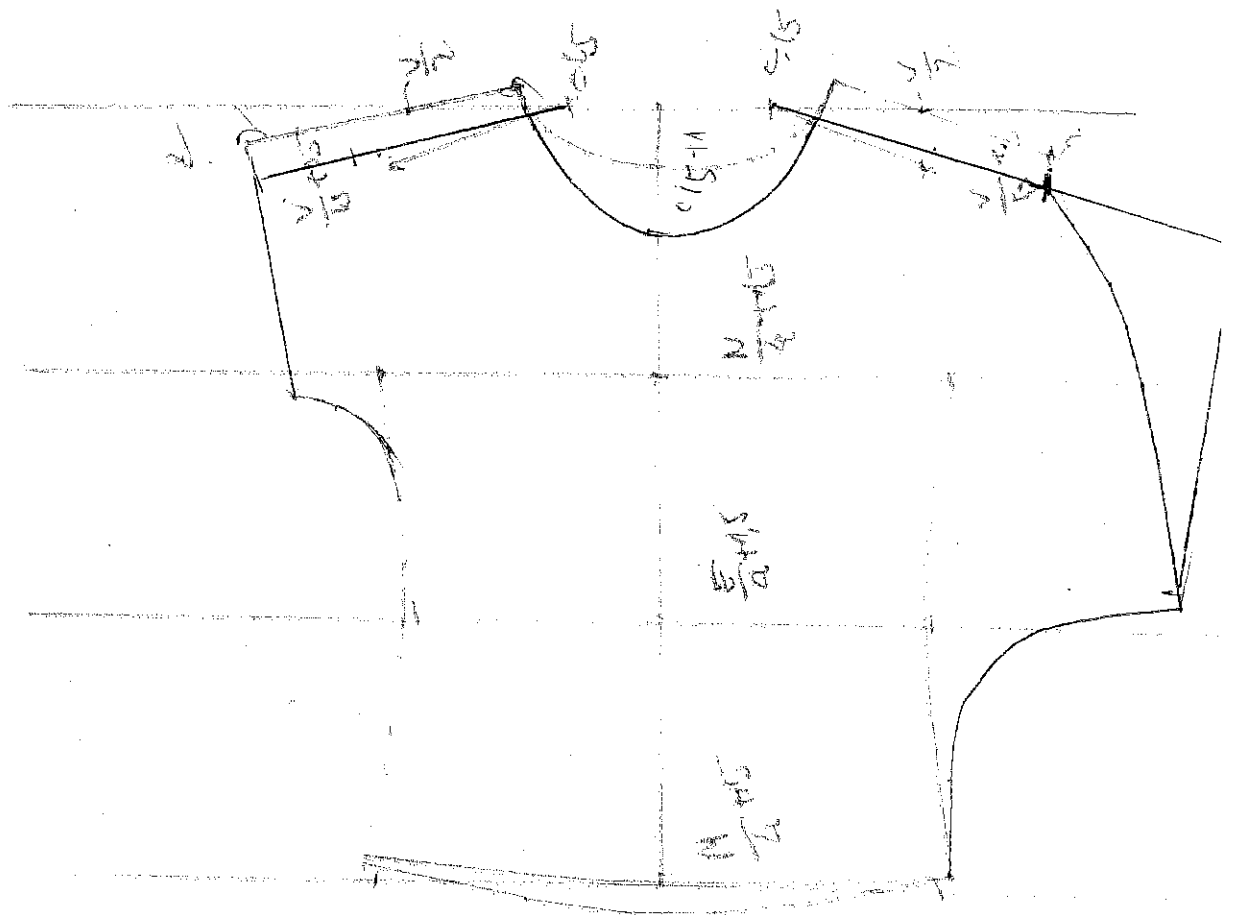
18, 14, 80

55



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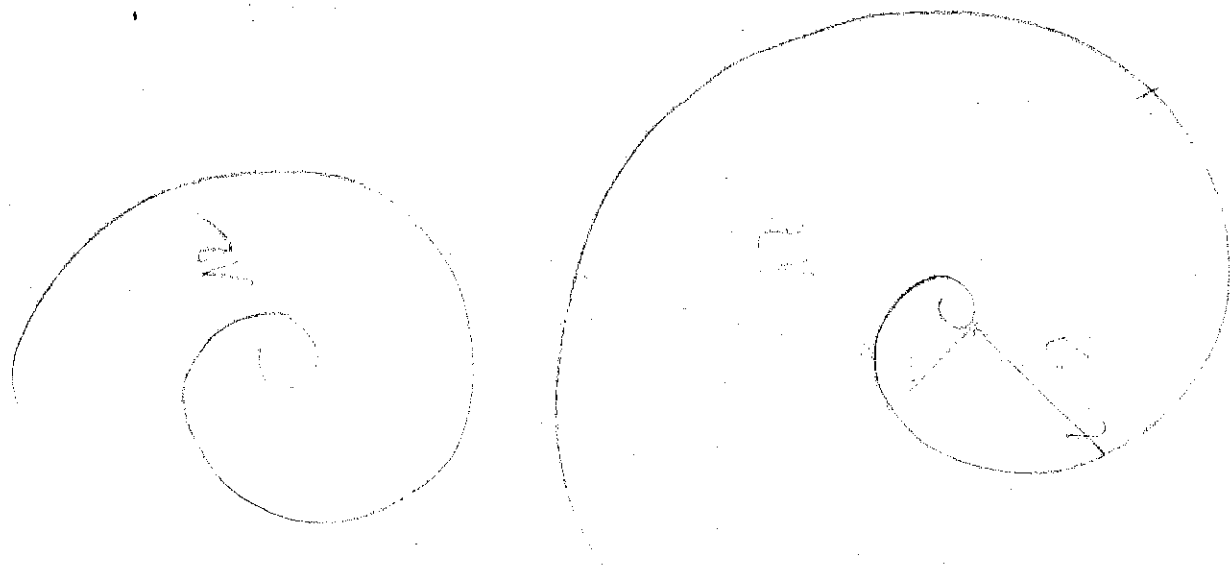
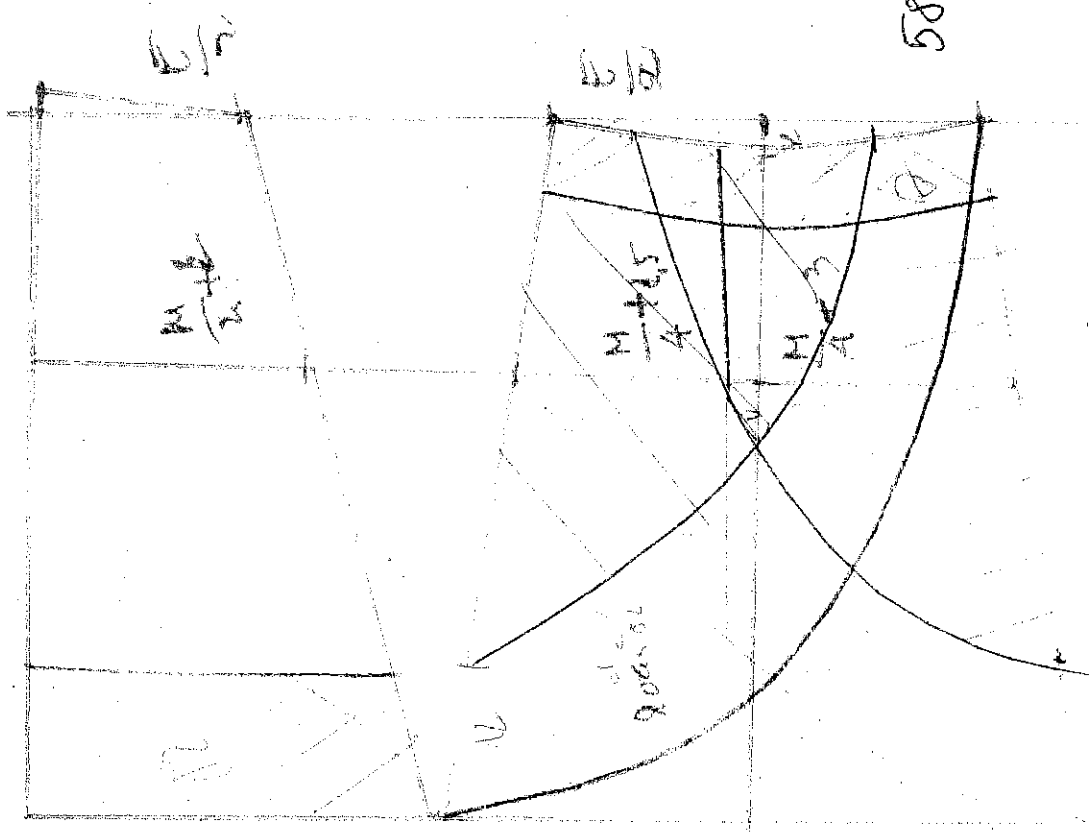
586



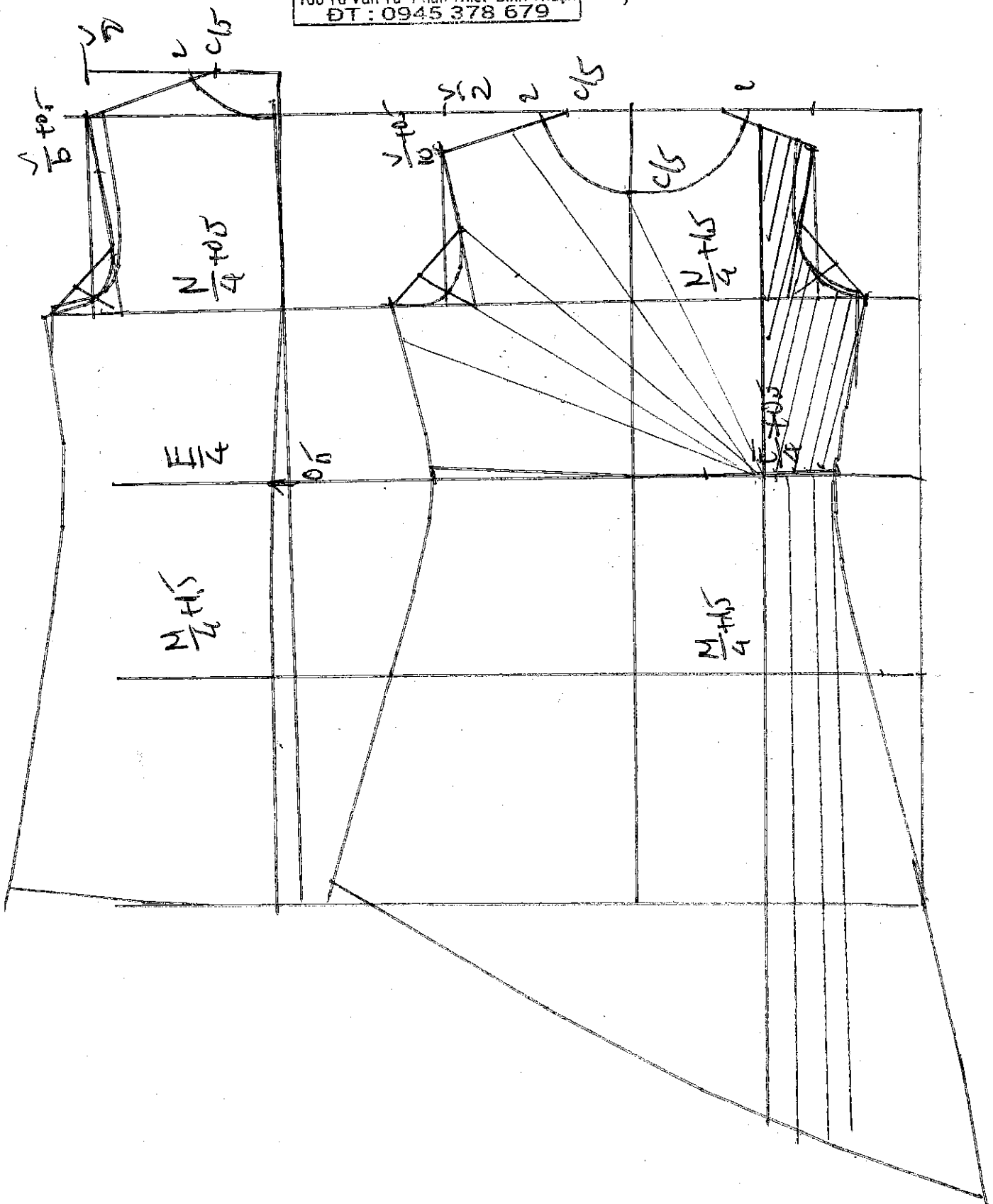
[illegible]

A hand-drawn graph on a grid showing several curves and points. The curves are labeled with mathematical expressions: $\frac{1}{x}$, $\frac{1}{x^2}$, $\frac{1}{x^3}$, $\frac{1}{x^4}$, $\frac{1}{x^5}$, $\frac{1}{x^6}$, $\frac{1}{x^7}$, $\frac{1}{x^8}$, $\frac{1}{x^9}$, $\frac{1}{x^{10}}$, $\frac{1}{x^{11}}$, $\frac{1}{x^{12}}$, $\frac{1}{x^{13}}$, $\frac{1}{x^{14}}$, $\frac{1}{x^{15}}$, $\frac{1}{x^{16}}$, $\frac{1}{x^{17}}$, $\frac{1}{x^{18}}$, $\frac{1}{x^{19}}$, $\frac{1}{x^{20}}$. The points are labeled with $\frac{1}{x}$, $\frac{1}{x^2}$, $\frac{1}{x^3}$, $\frac{1}{x^4}$, $\frac{1}{x^5}$, $\frac{1}{x^6}$, $\frac{1}{x^7}$, $\frac{1}{x^8}$, $\frac{1}{x^9}$, $\frac{1}{x^{10}}$, $\frac{1}{x^{11}}$, $\frac{1}{x^{12}}$, $\frac{1}{x^{13}}$, $\frac{1}{x^{14}}$, $\frac{1}{x^{15}}$, $\frac{1}{x^{16}}$, $\frac{1}{x^{17}}$, $\frac{1}{x^{18}}$, $\frac{1}{x^{19}}$, $\frac{1}{x^{20}}$. The graph is dated 10/19/20.

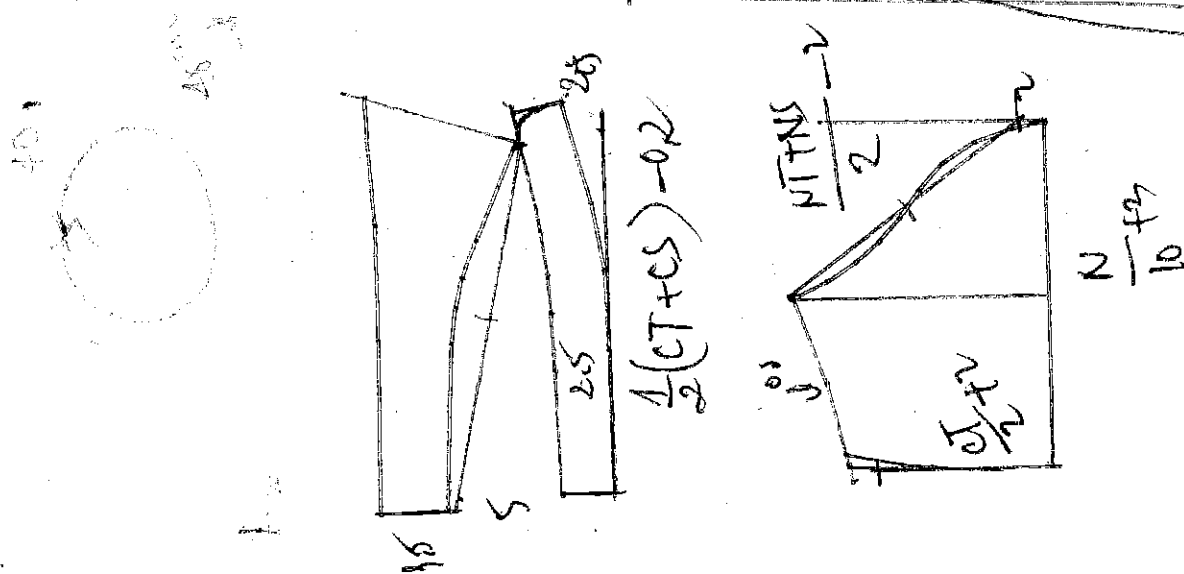
583



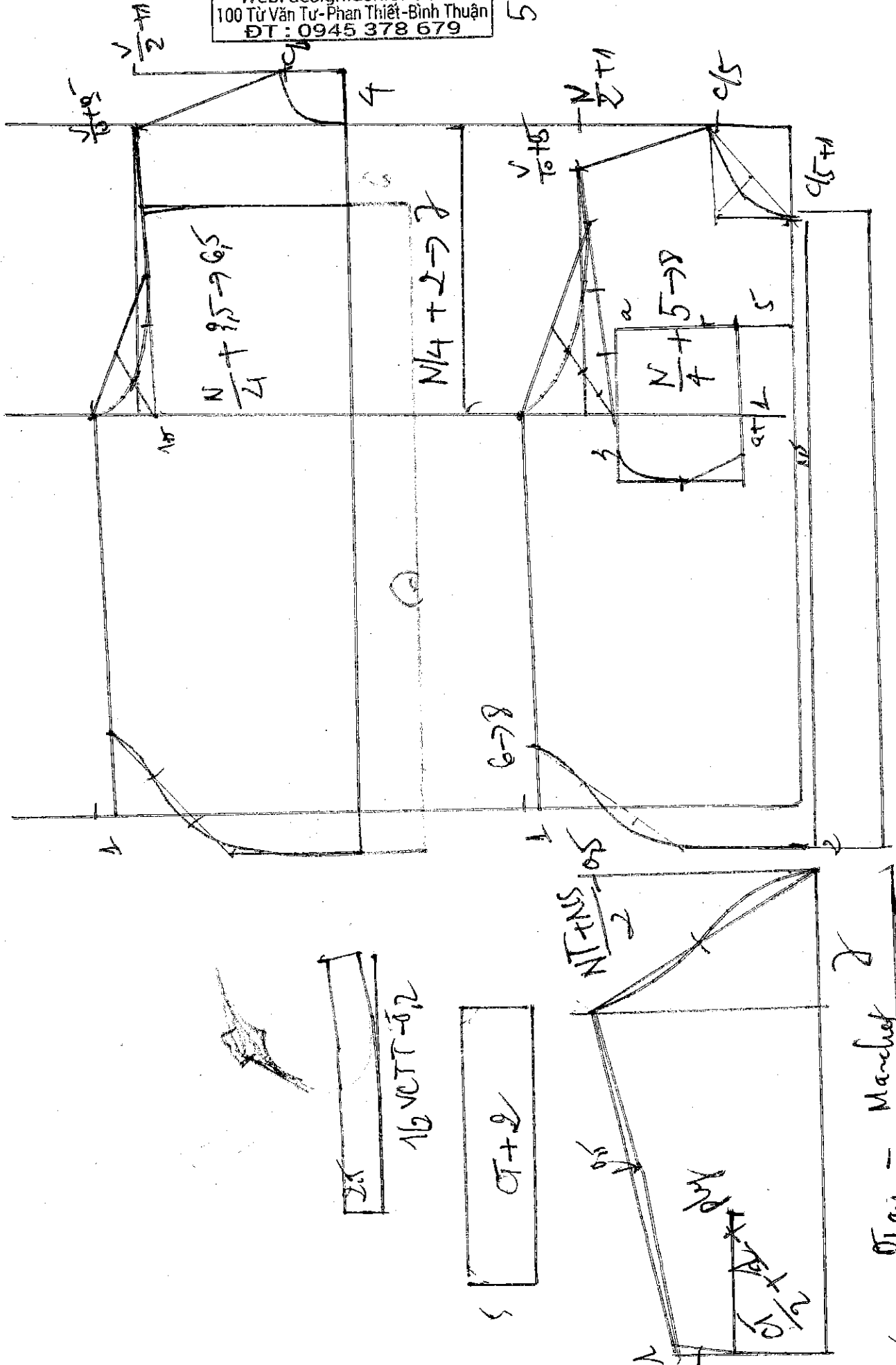
295



555

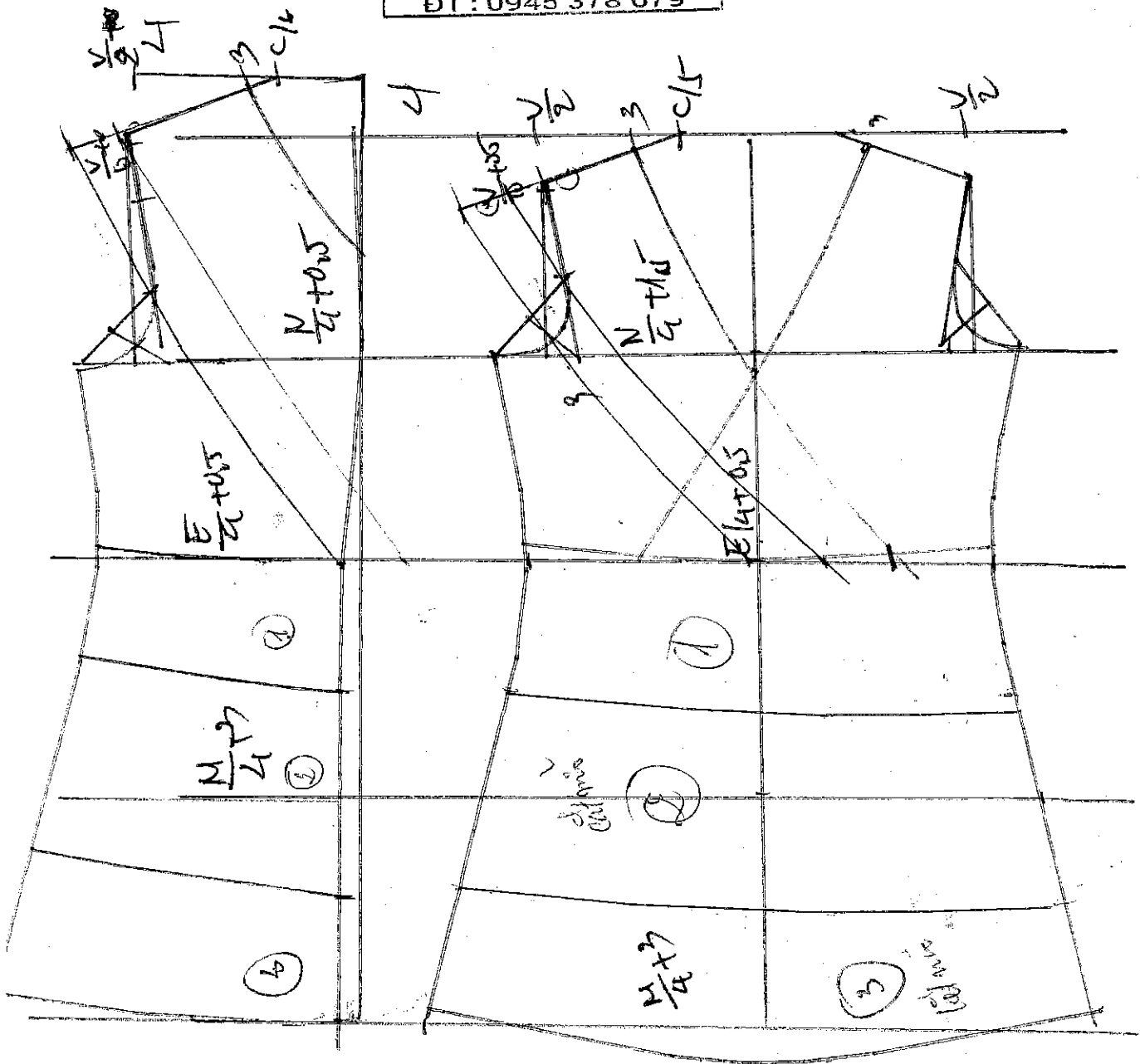


556

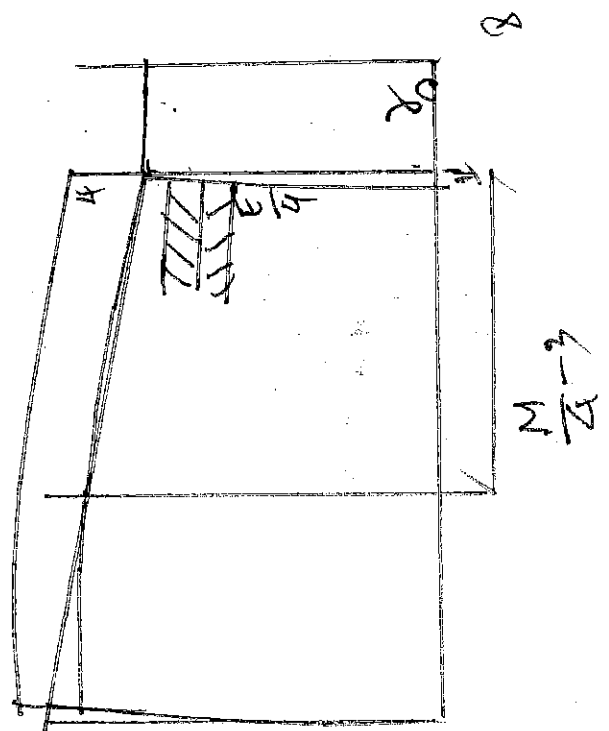
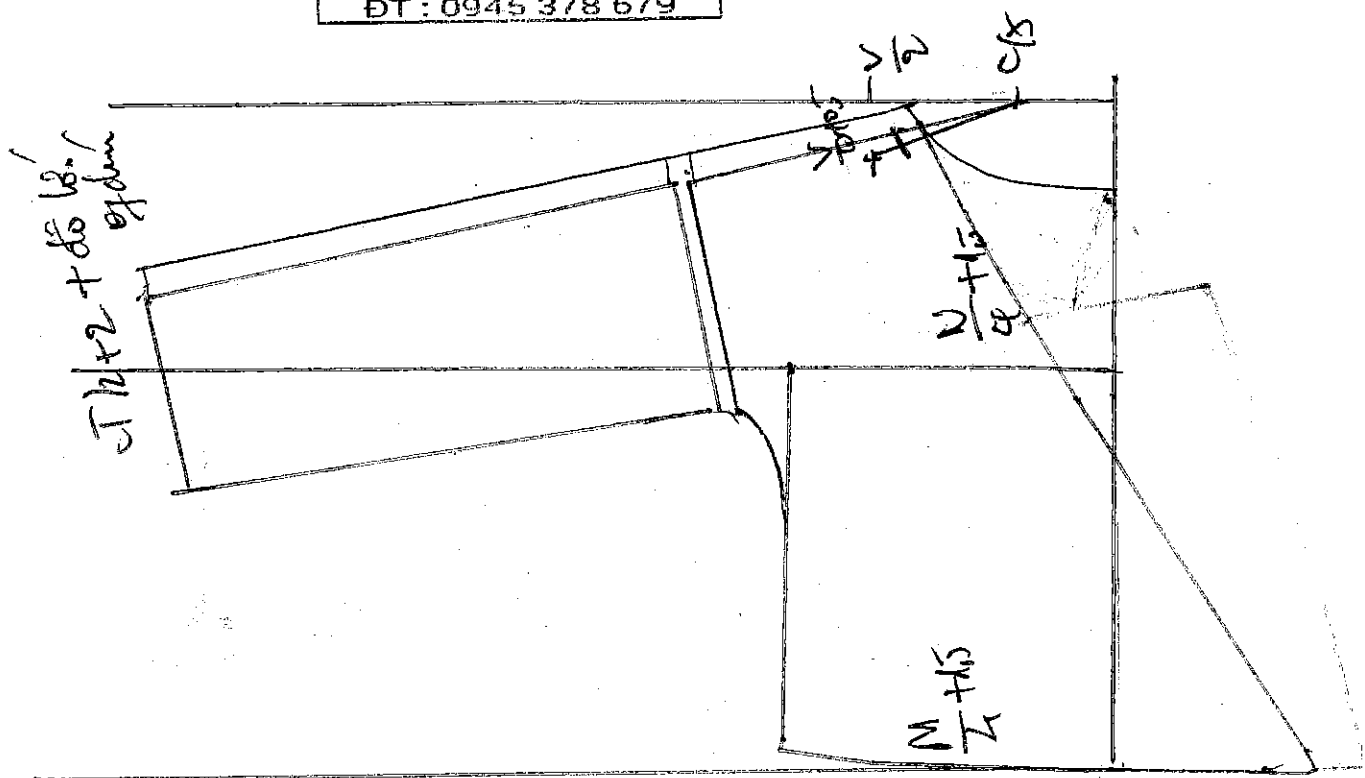


Ngày - Tháng - Năm

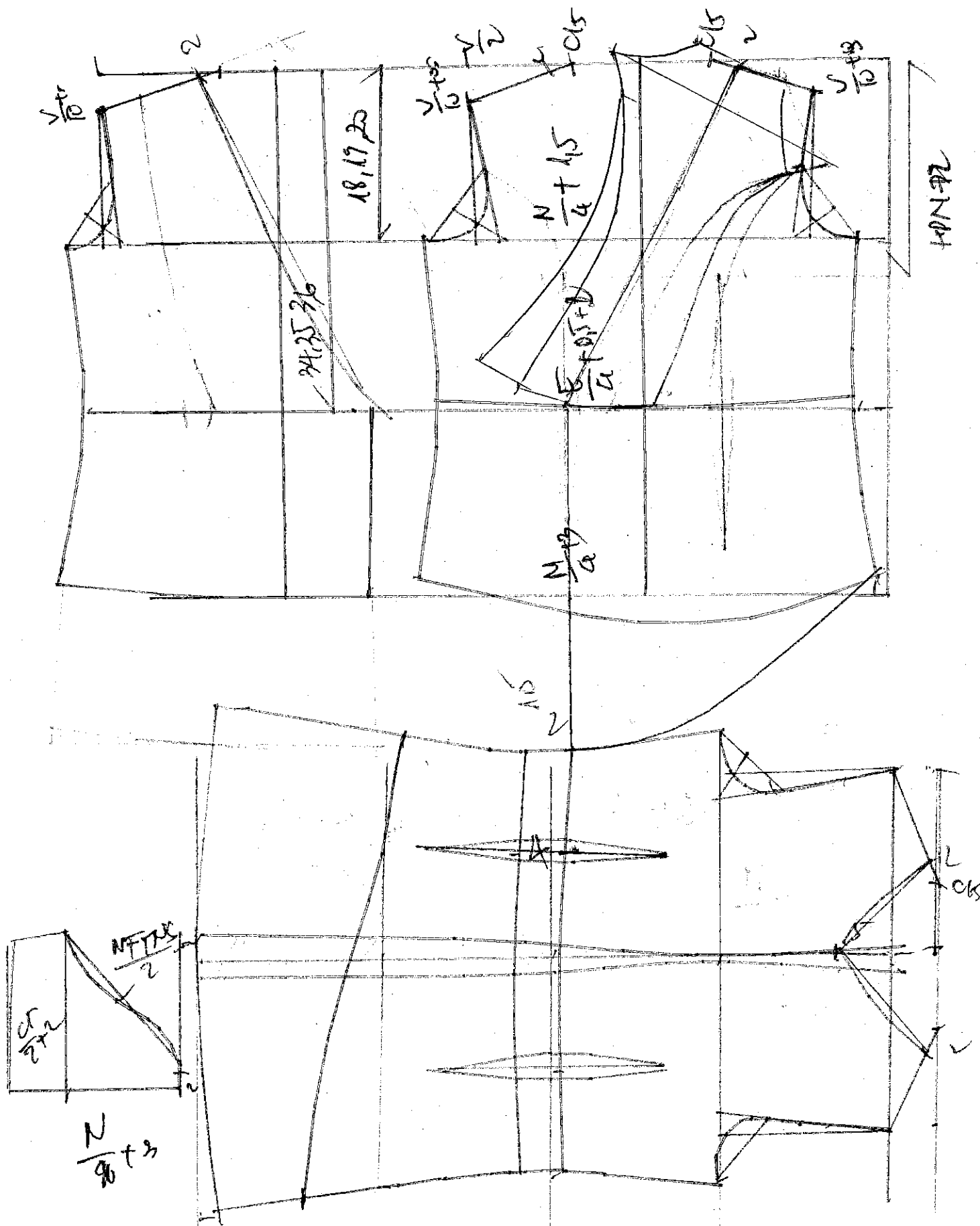
552



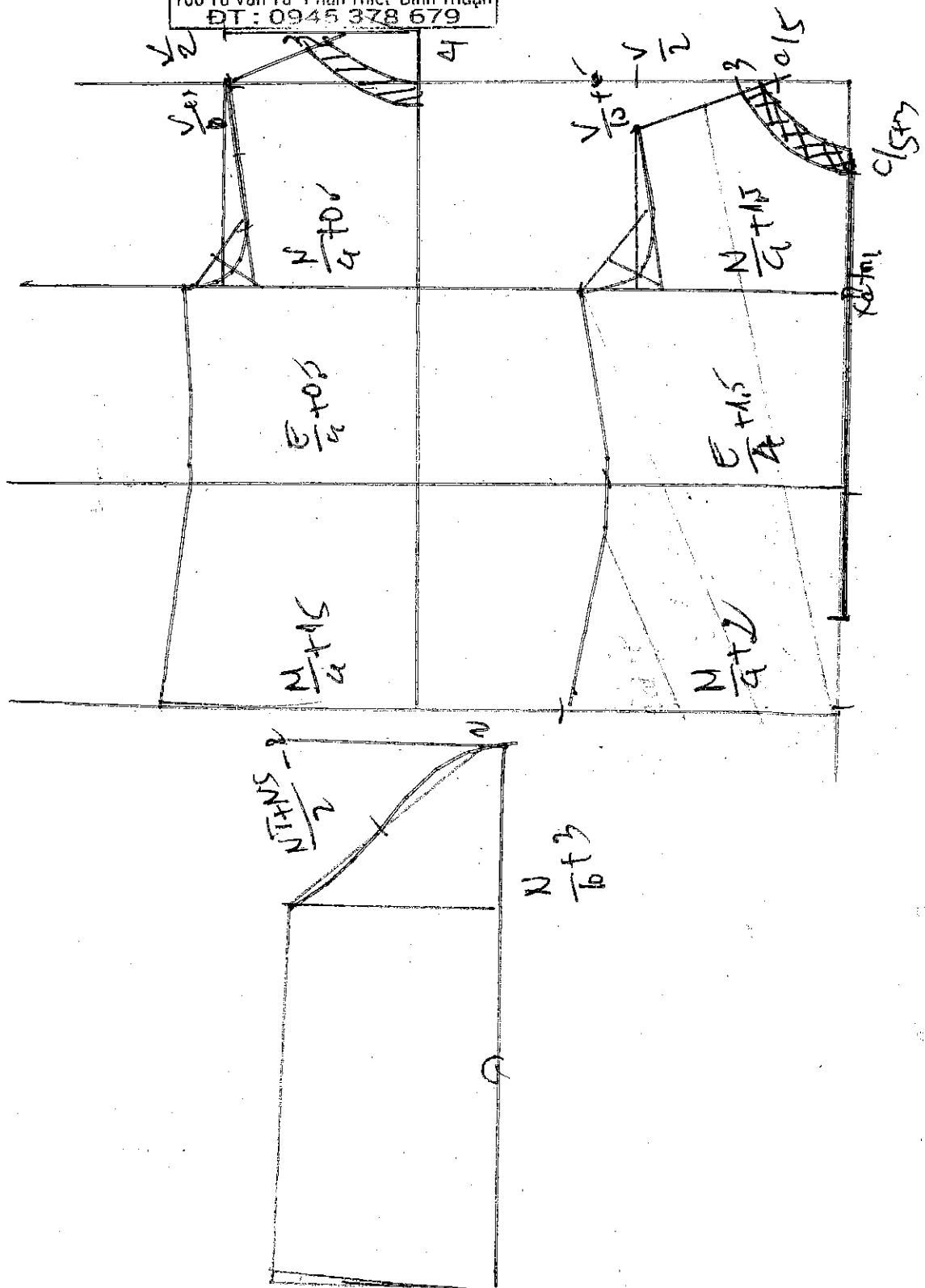
558



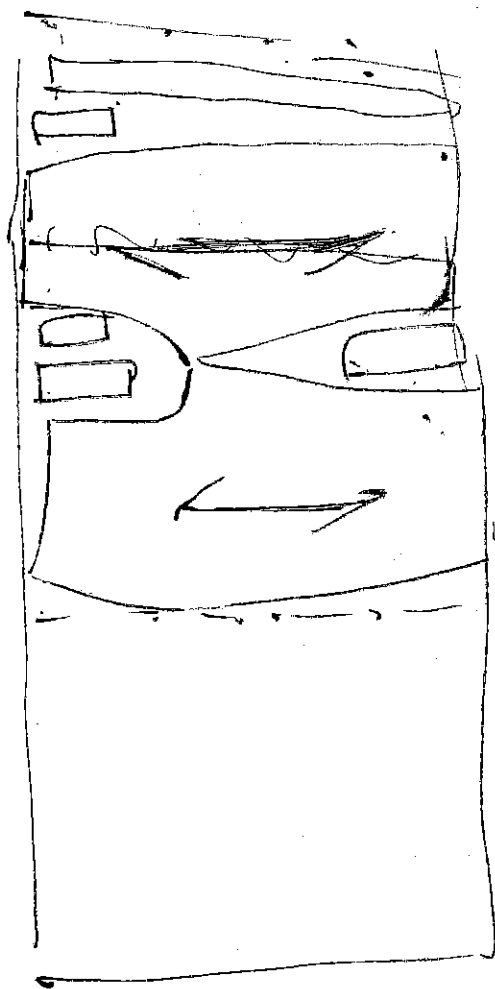
5



5



Answers

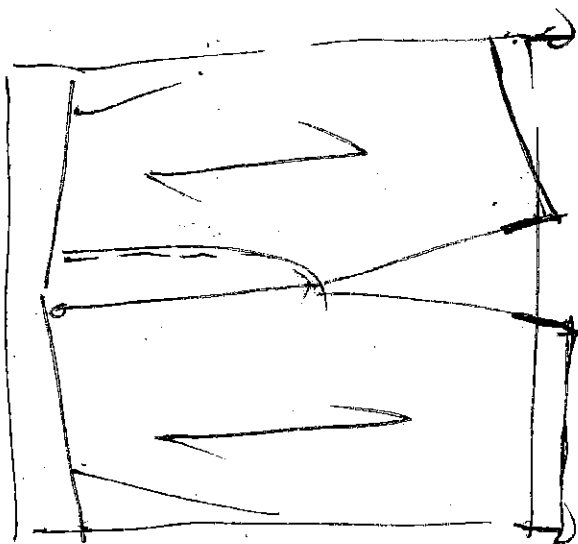


1m2

100 + 10m

1m2

200



1m2

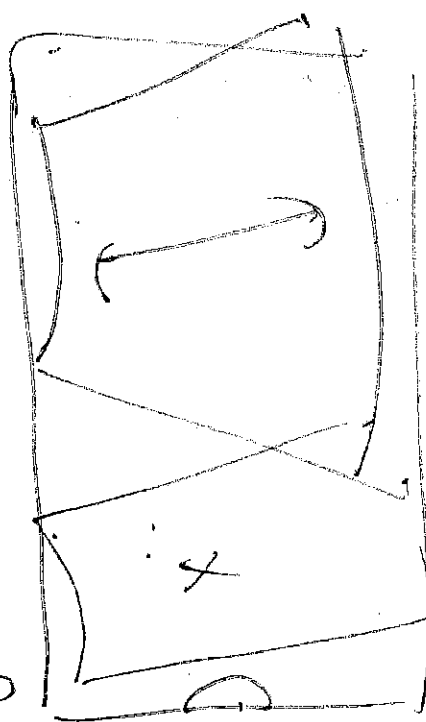
100 + 10m

1m2

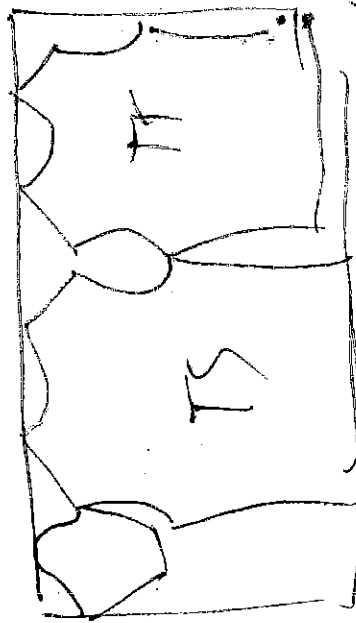
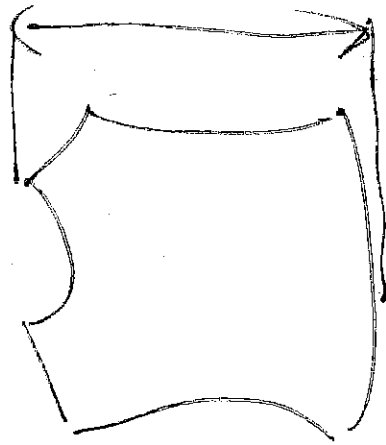
200

200 + 300m

Way



27



1 mg $\frac{1}{10}$ Nén dan do flame

TP 1 l'en-due d + l'en-fuy

24

16ms decaos + 1 decaoy

h Cyf

Cheng in Hong

3 1/2 1/2

2

2

5

5

12

W. H. C. W.

58

1

20

1

4/20



2

4

20

T. Ngang vai :

25

23

4. N. E.

35

24

2017

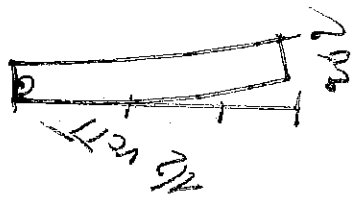
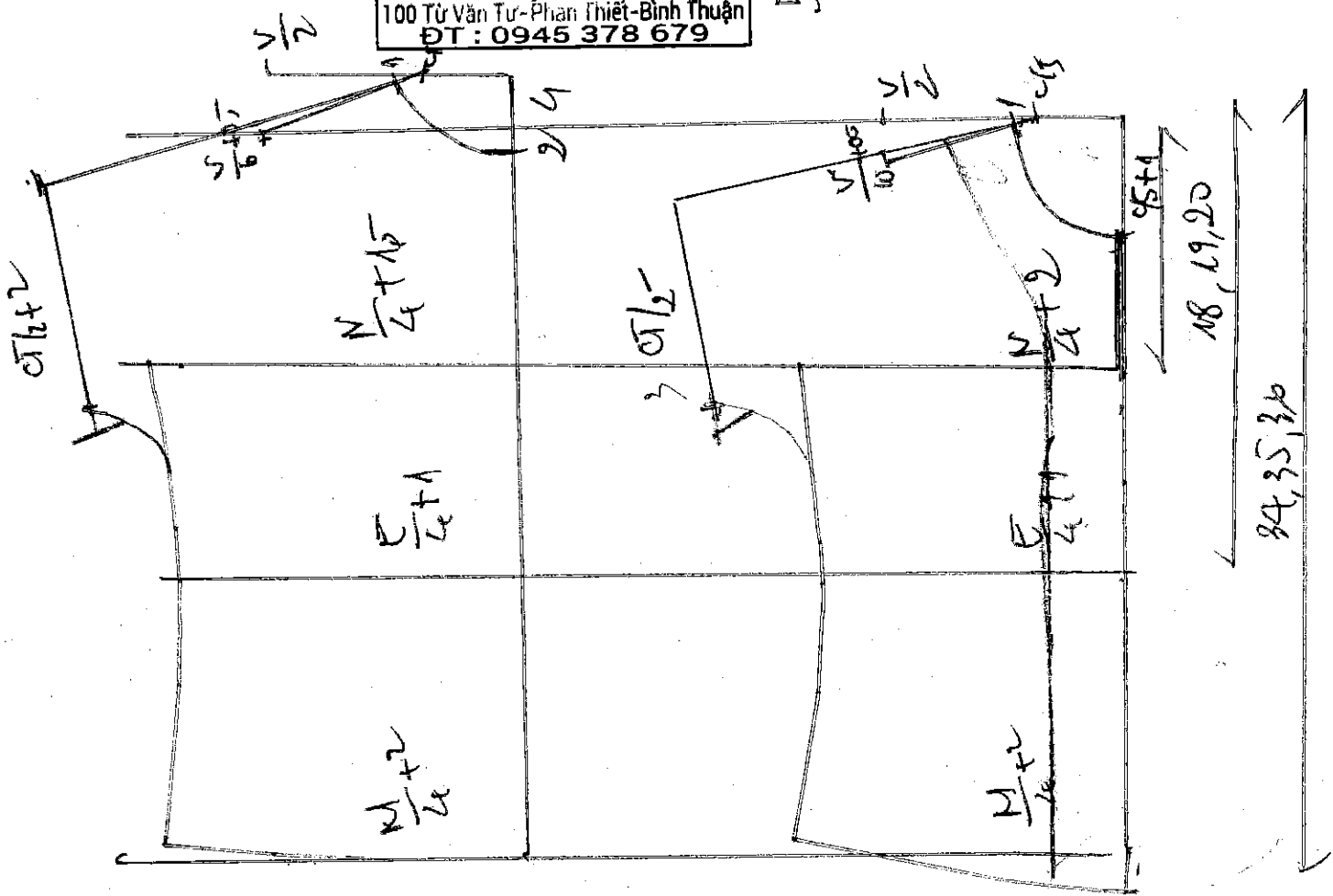
S. H. H.

35

10. CT

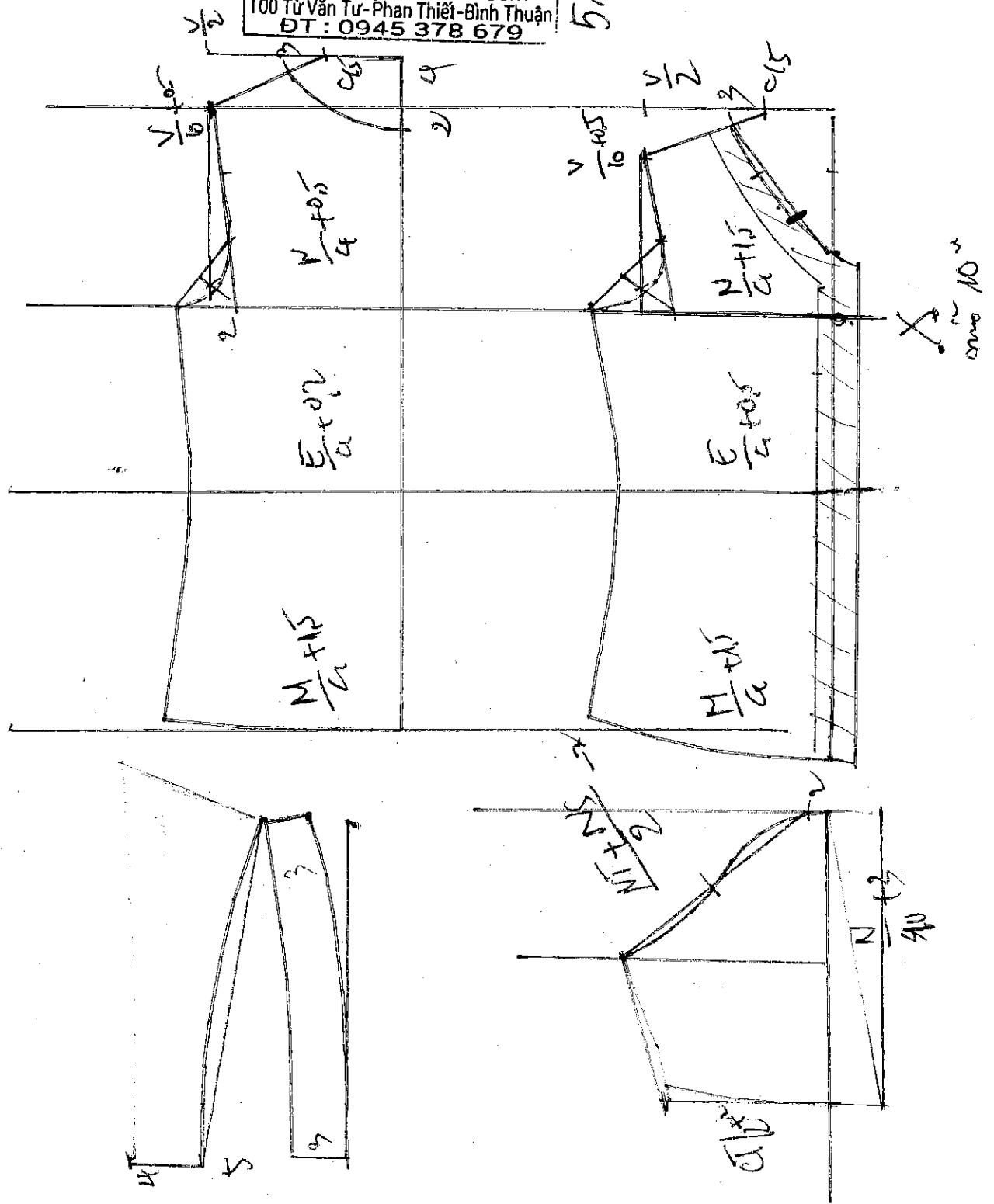
M.
KS.

528

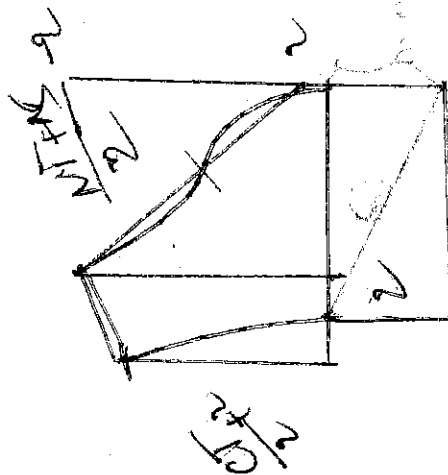
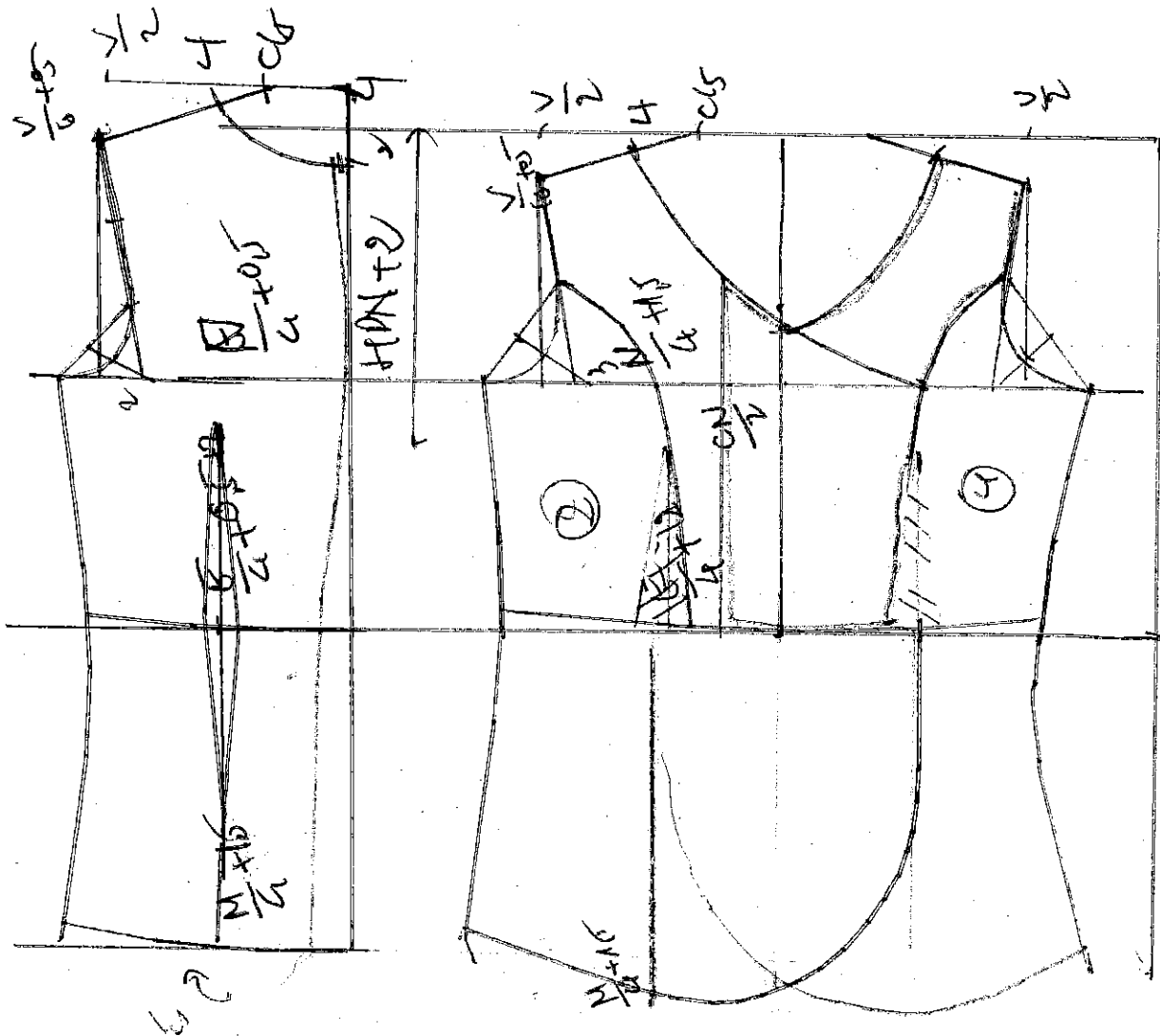


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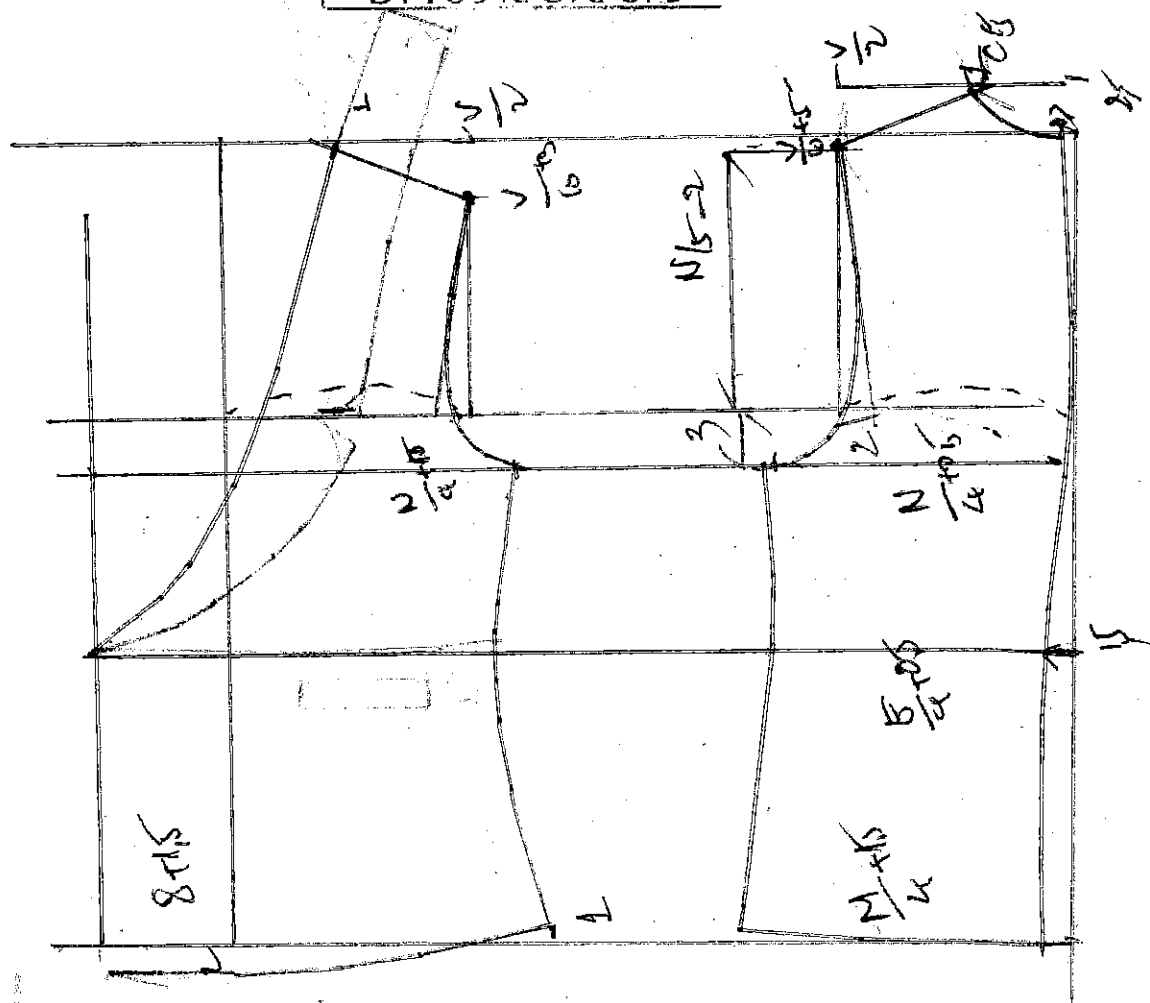
5/8



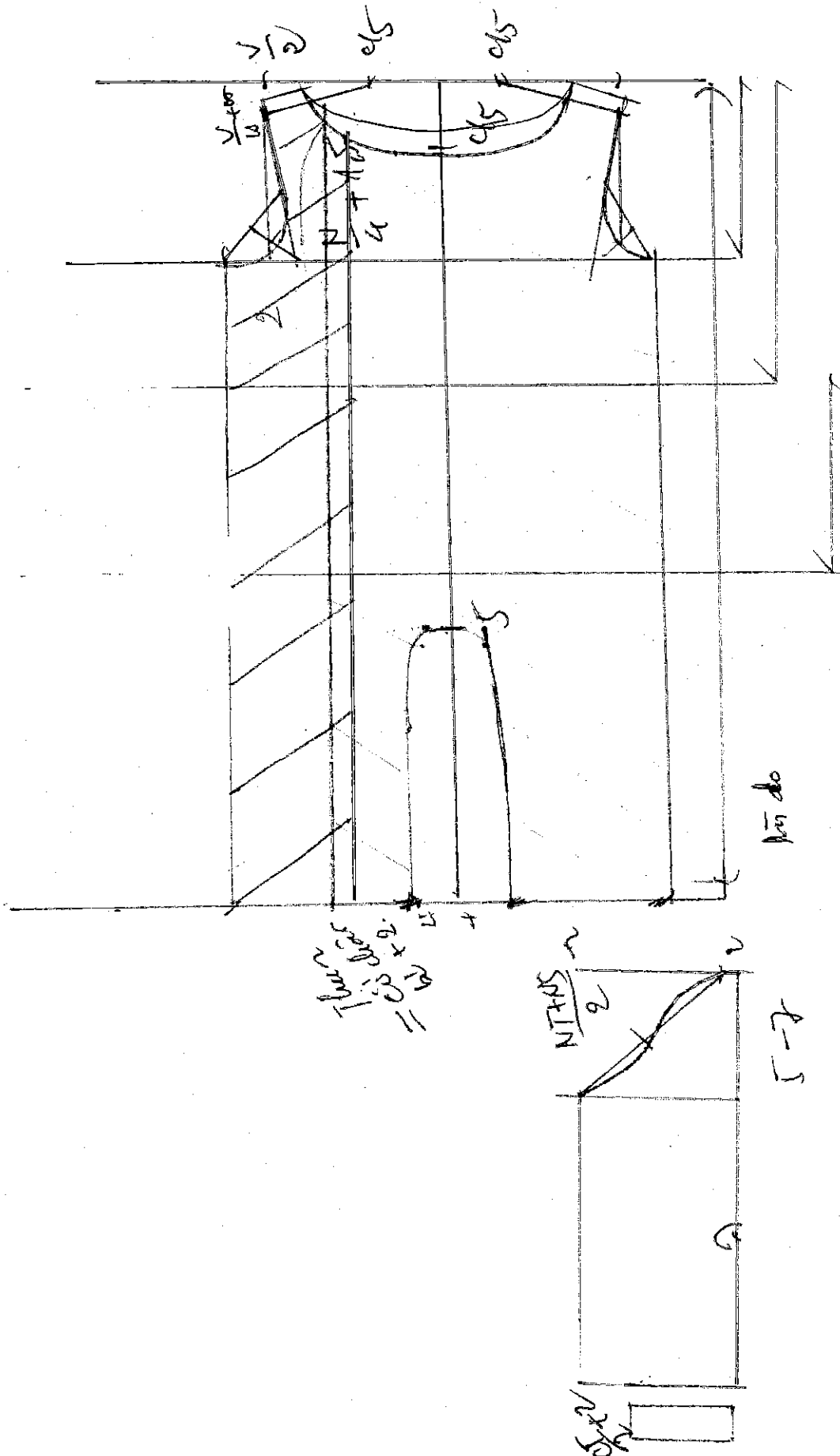
5/5



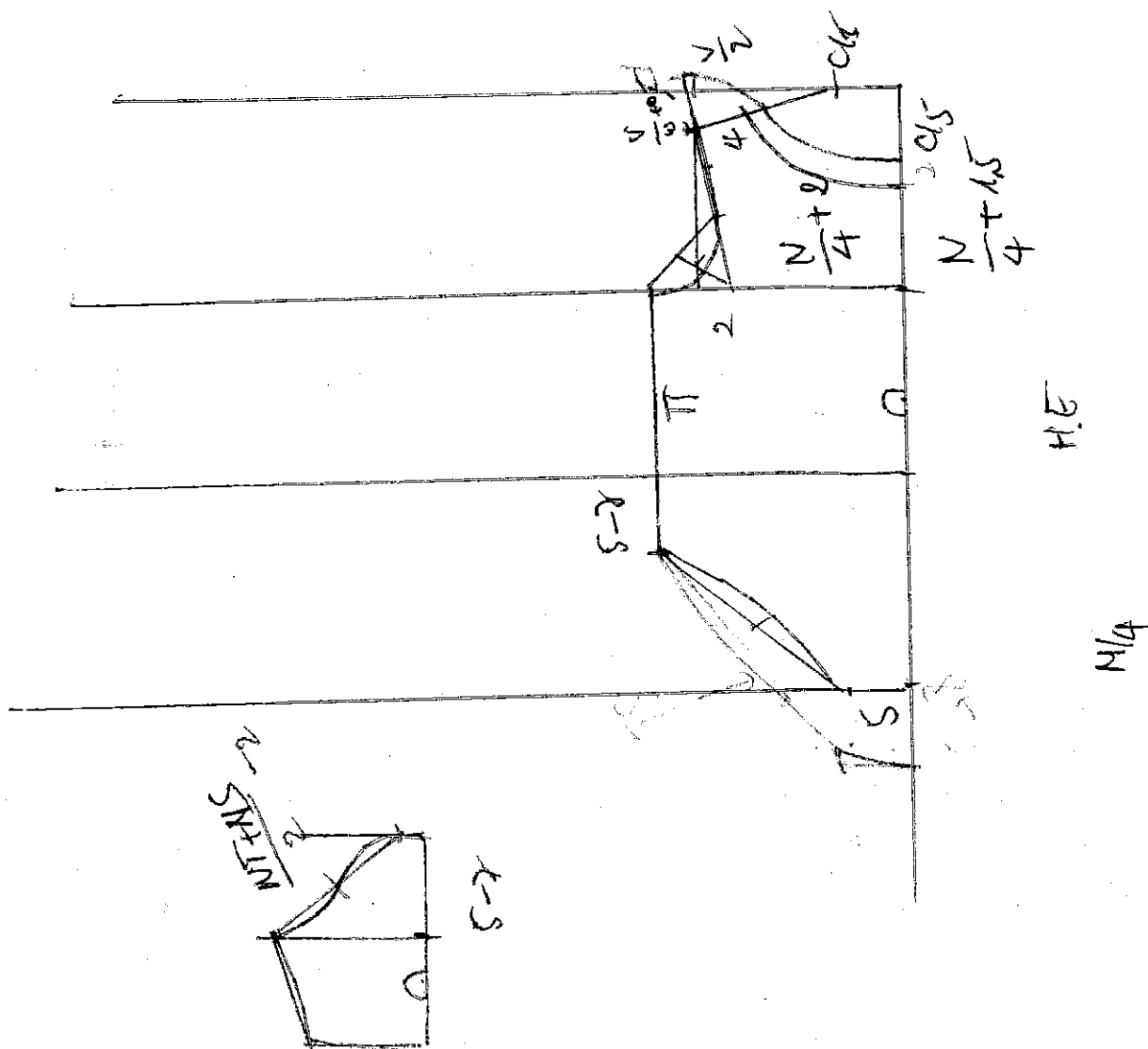
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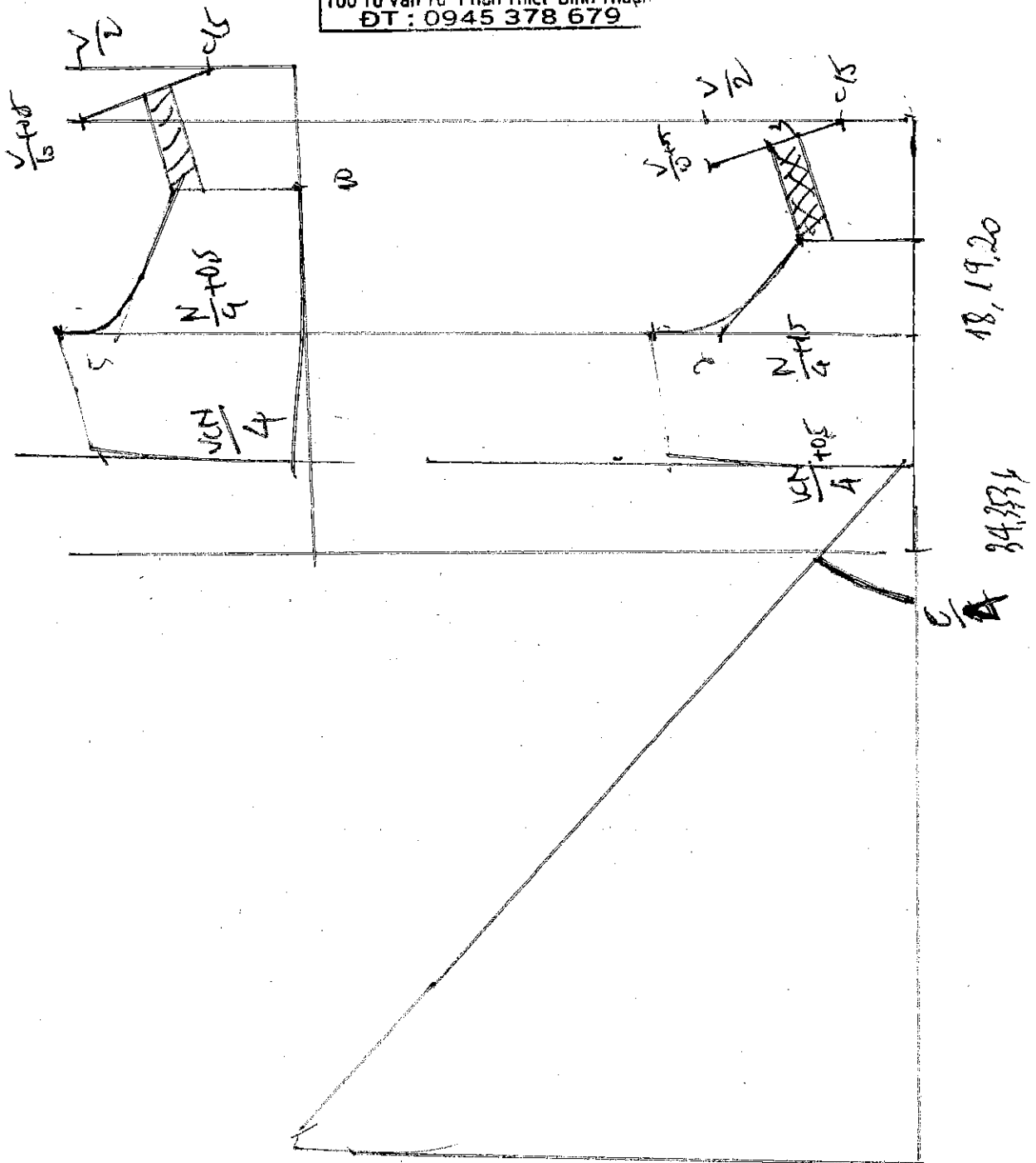
5/12



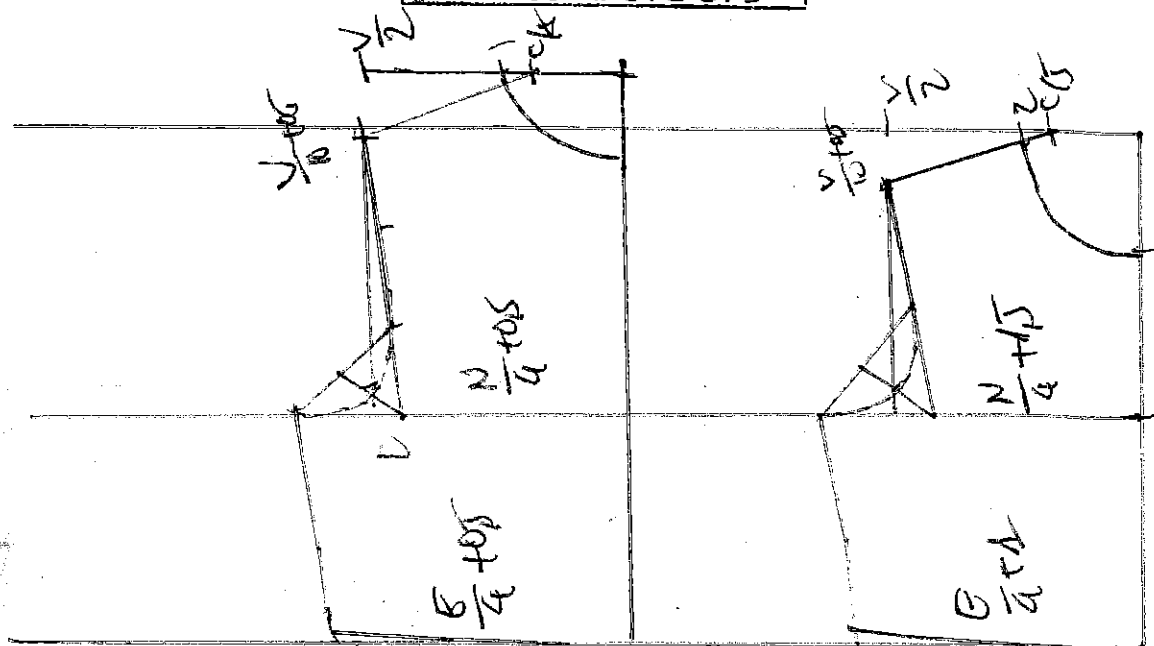
511



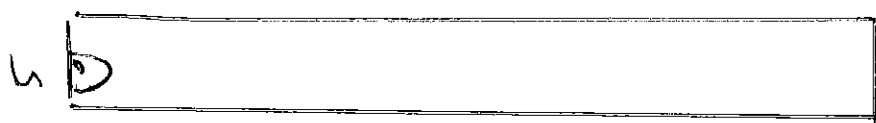
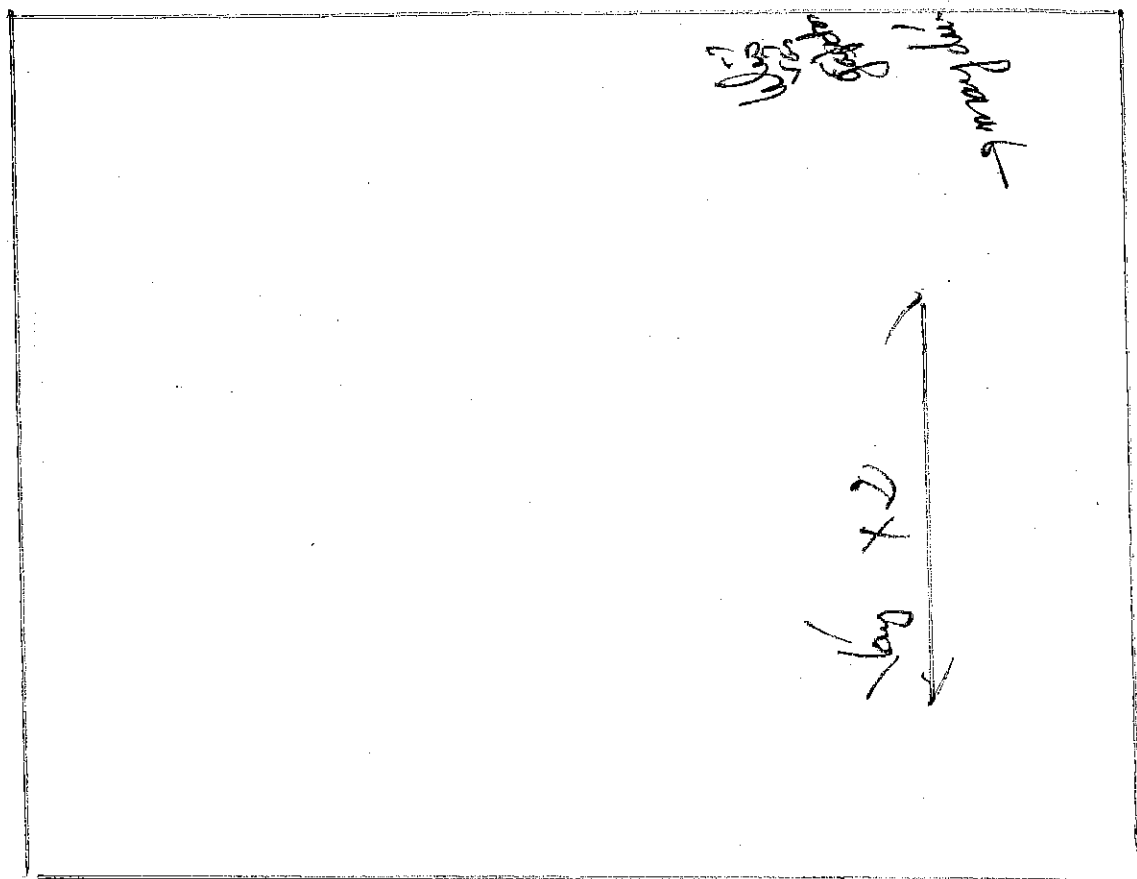
513



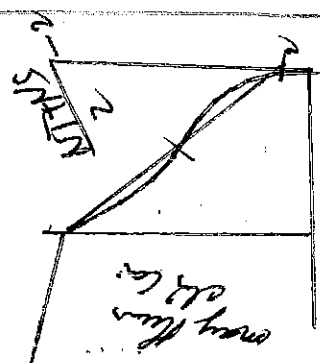
545



14-570 C761' &

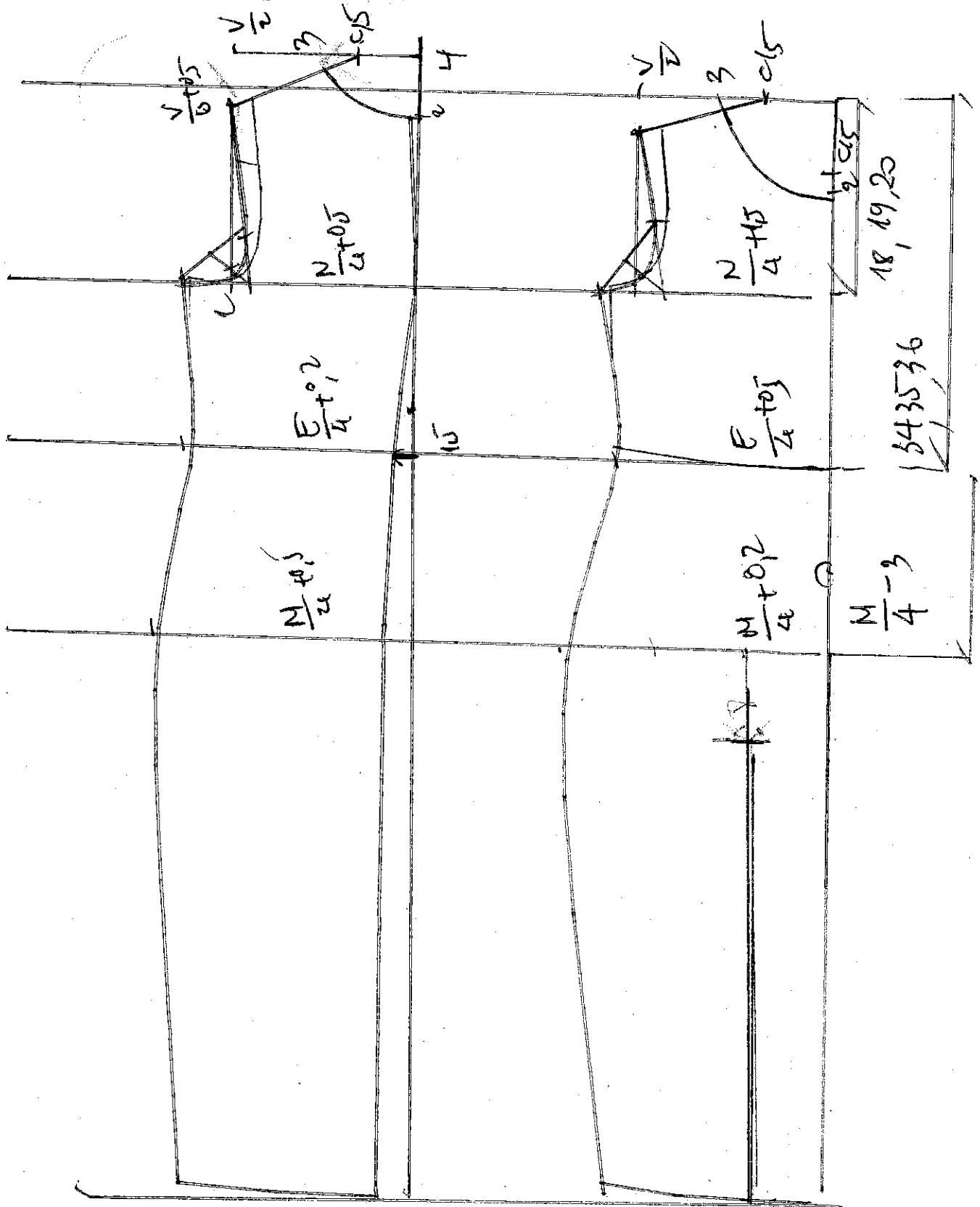


10/10/10



2/2

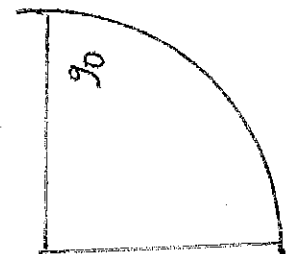
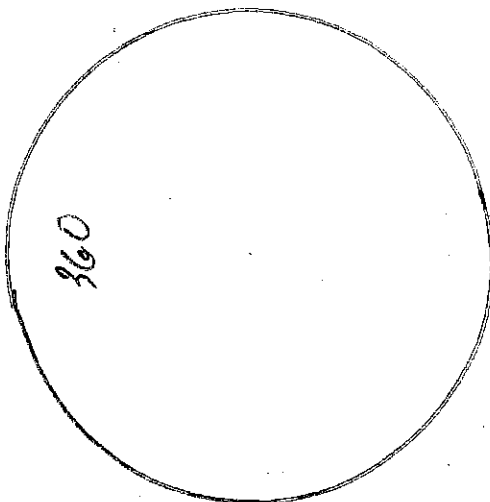
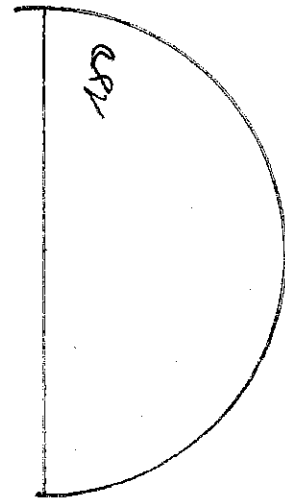
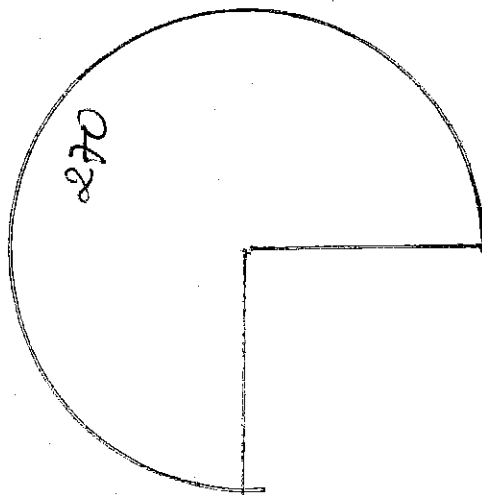
575



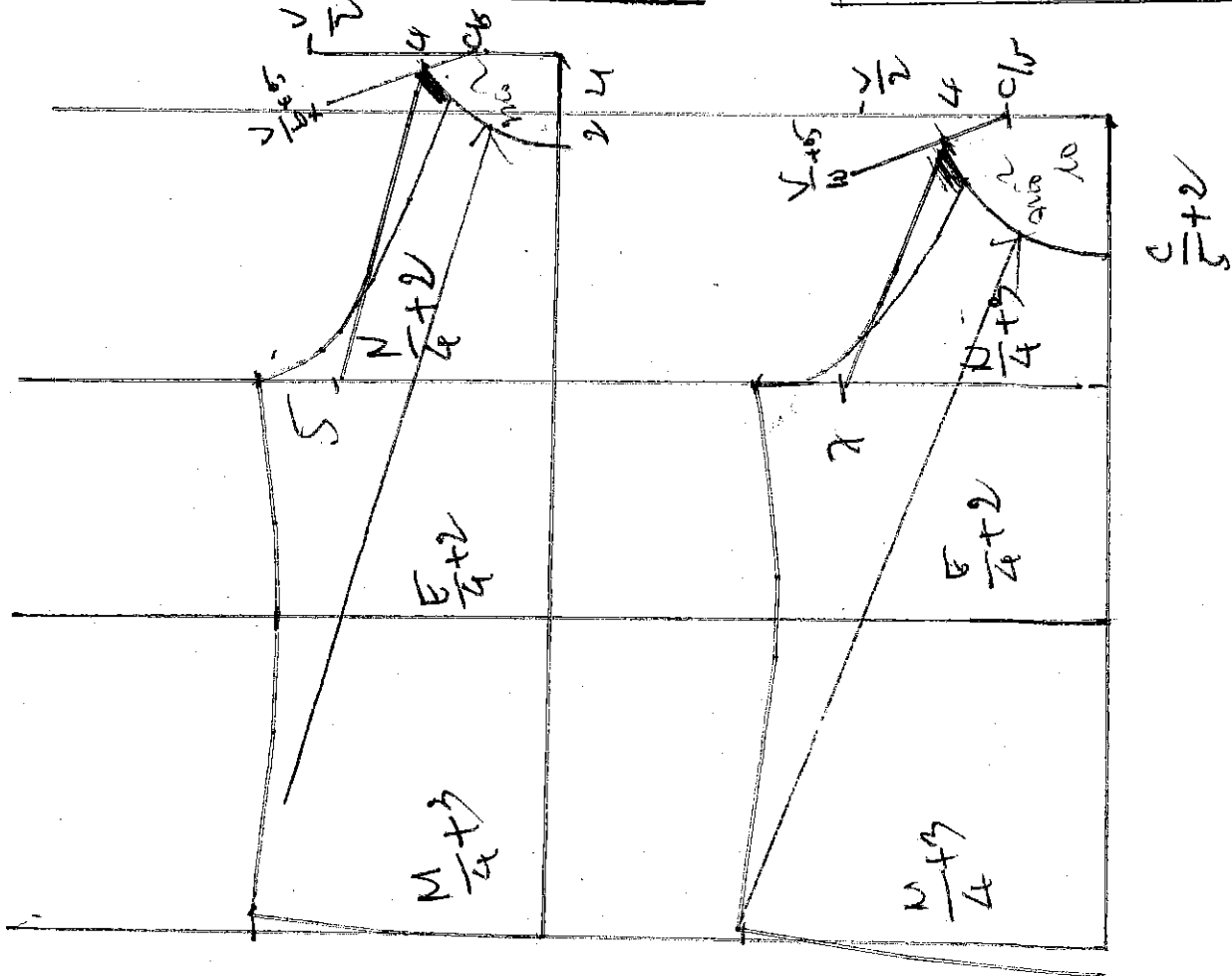
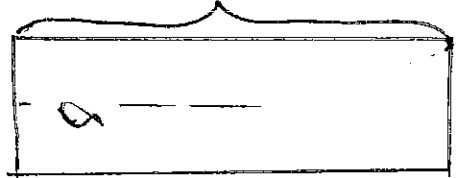
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576

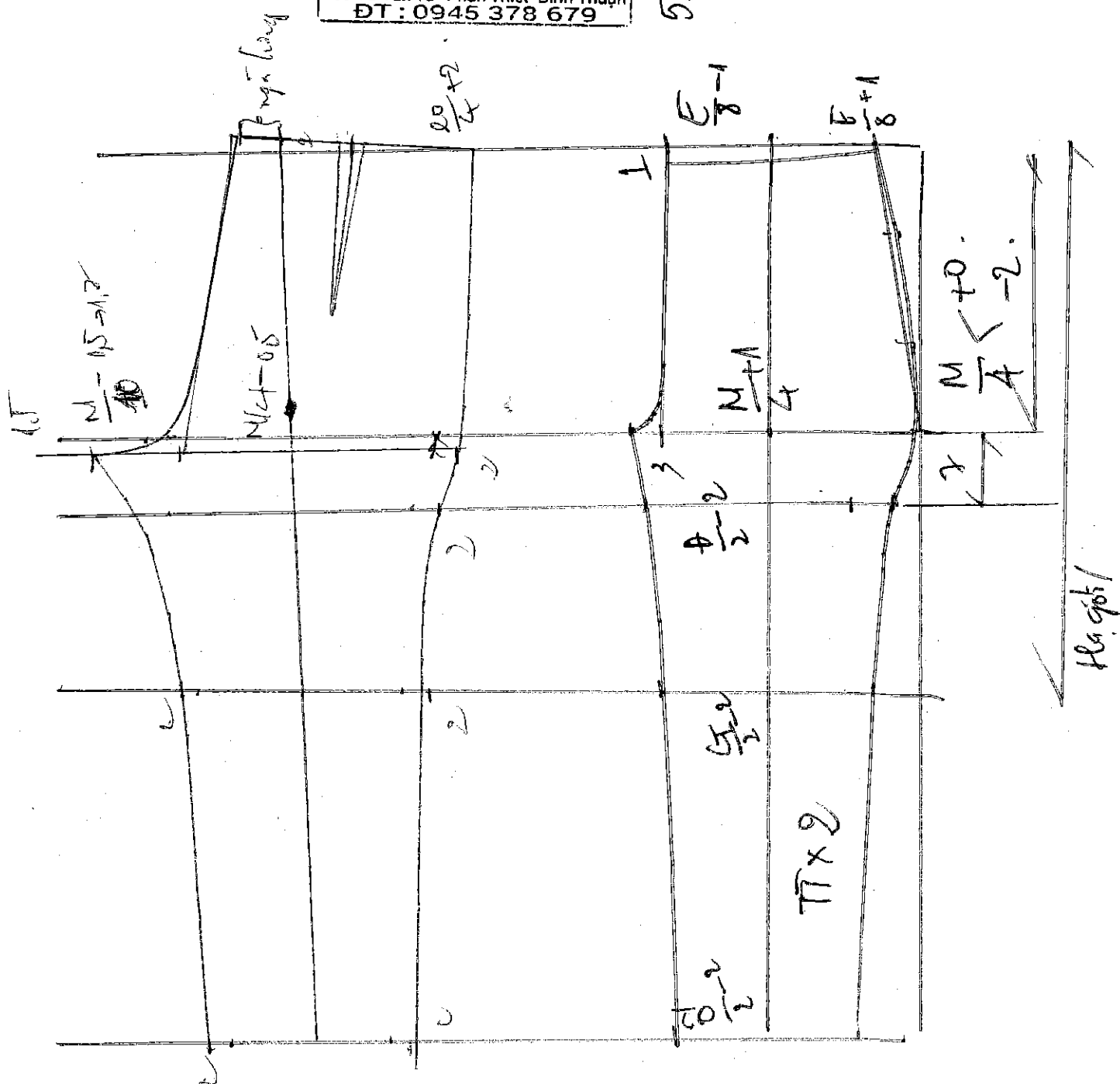
360°
 180°
 270°
 90°



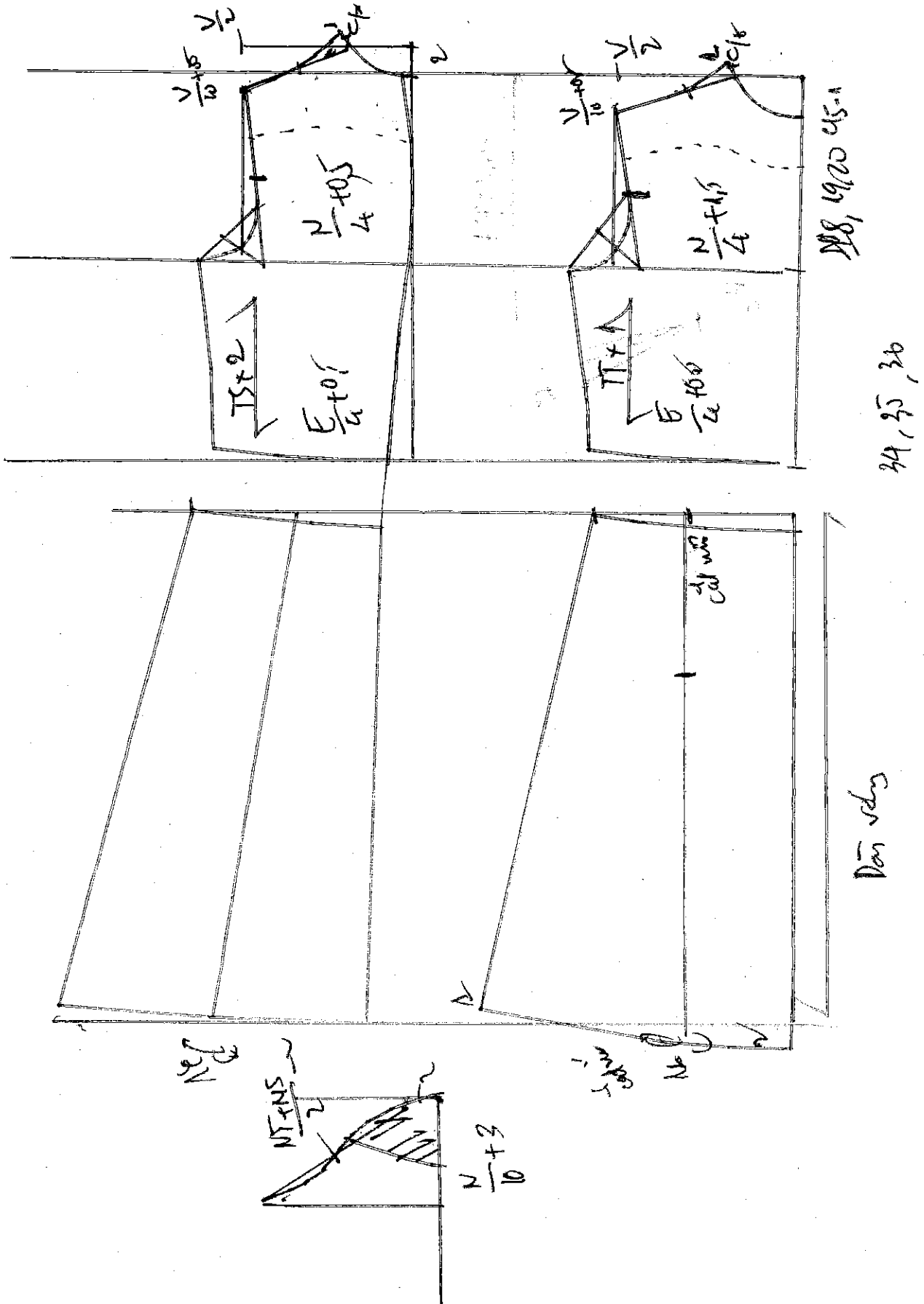
Fig



529

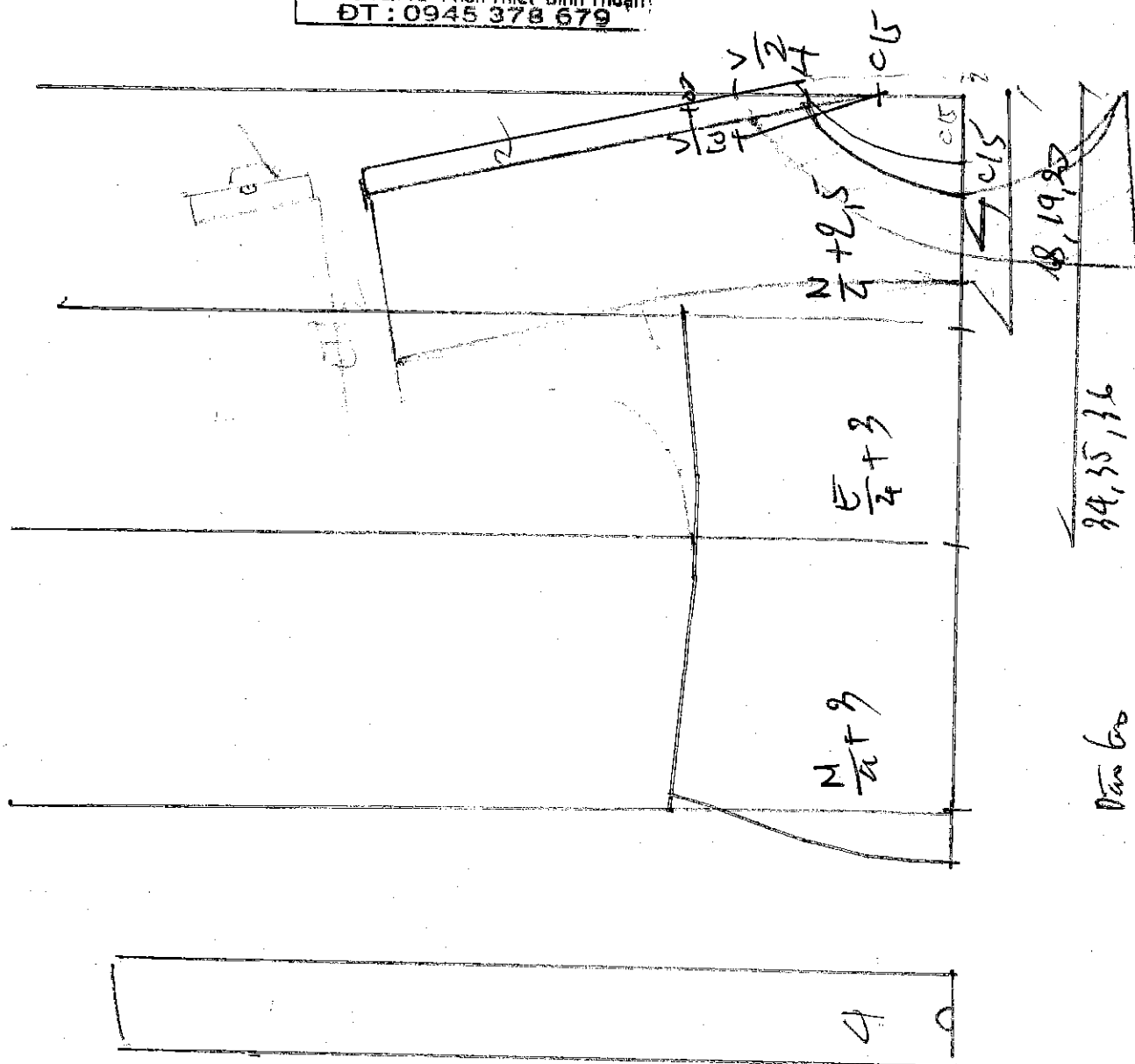


530



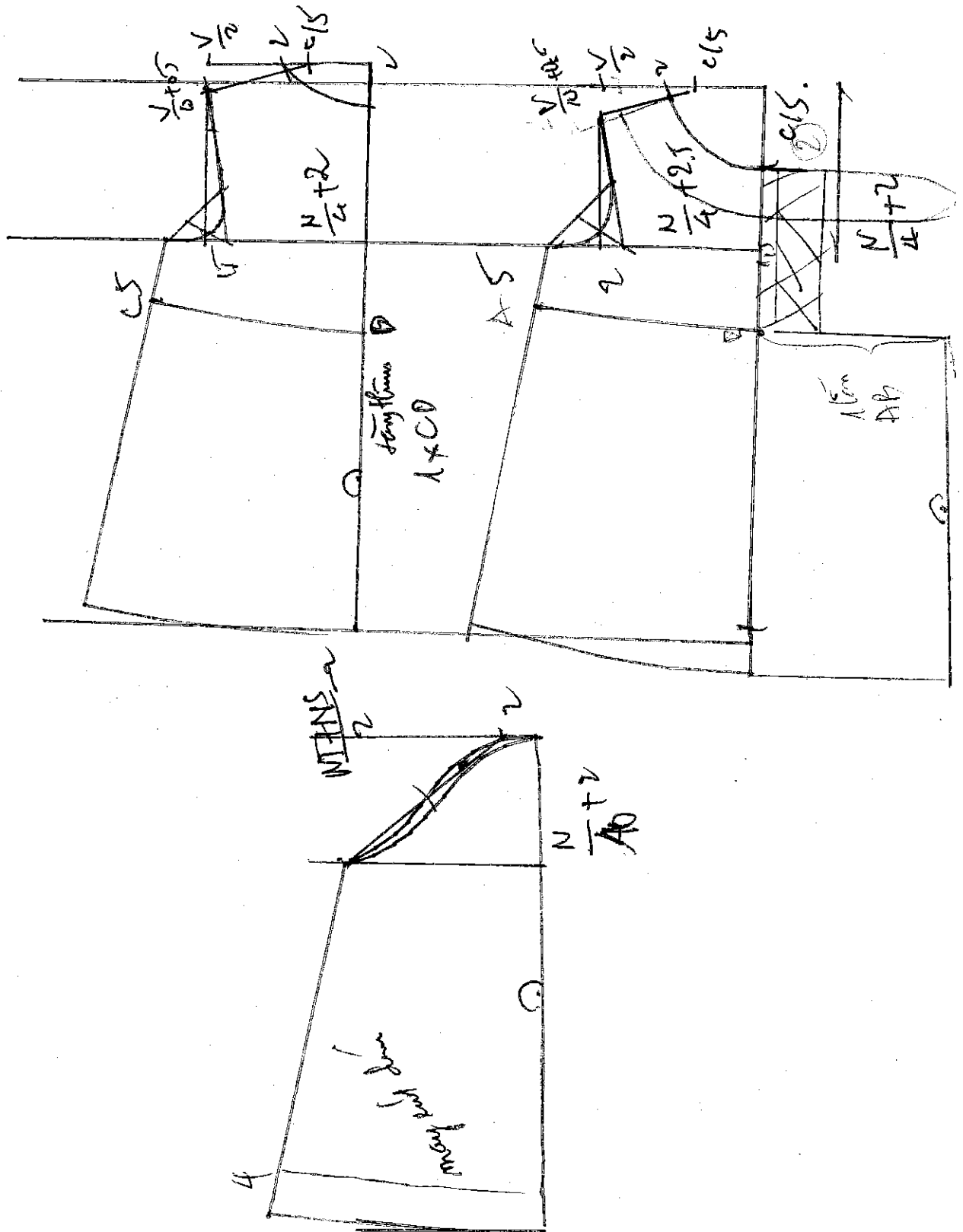
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531

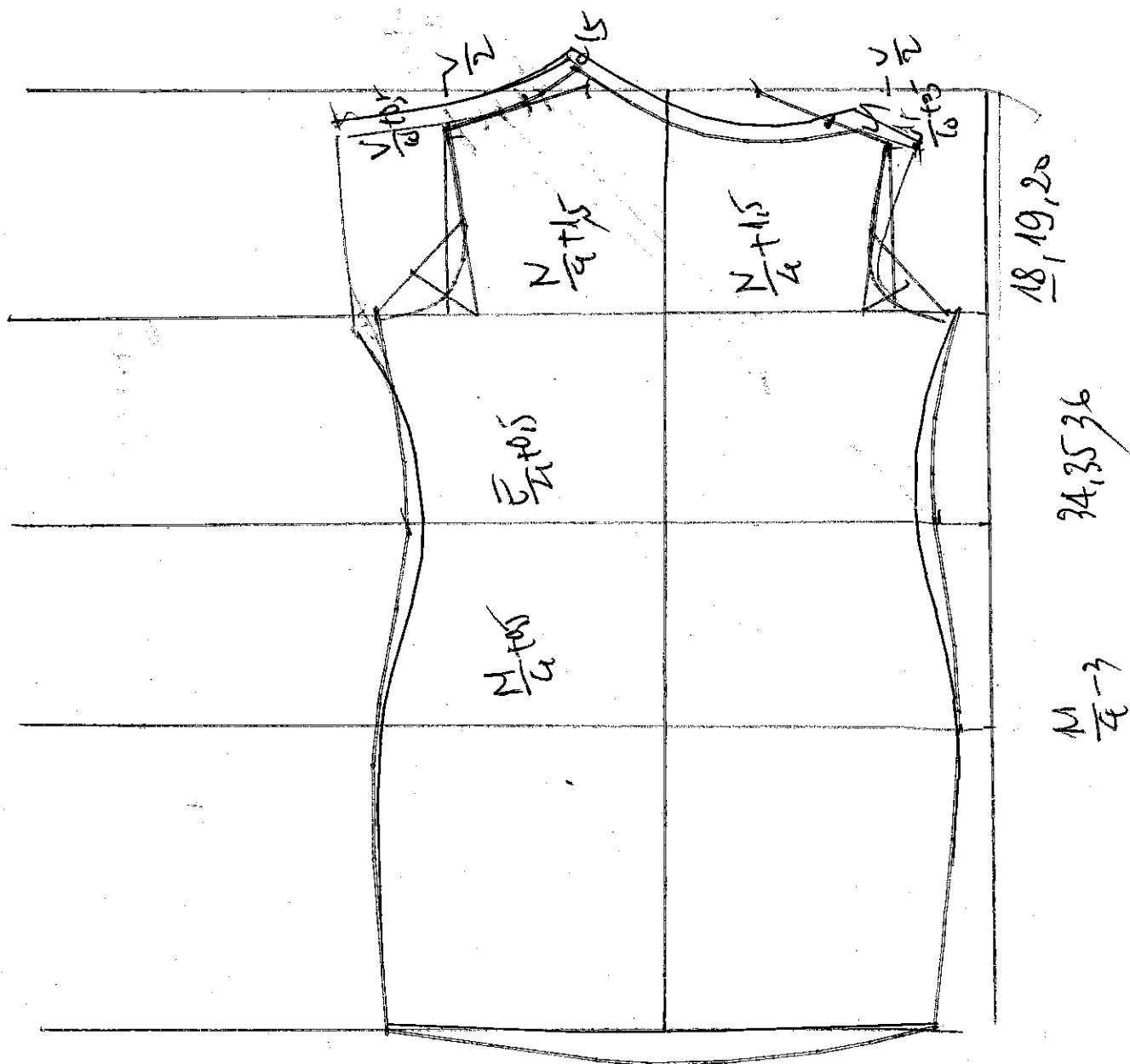


(Váy eo + b
 + (Váy eo)

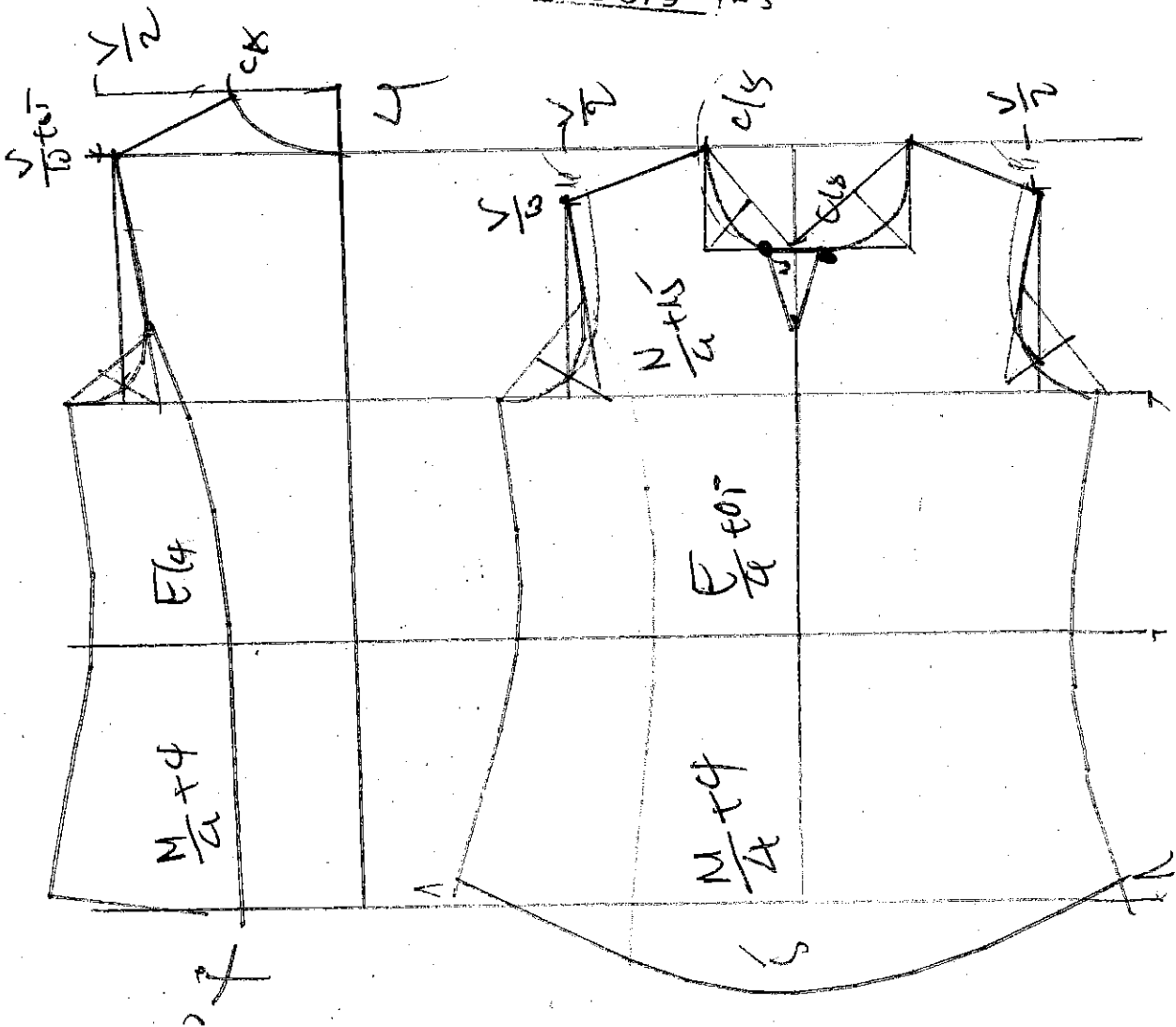
Dựa trên



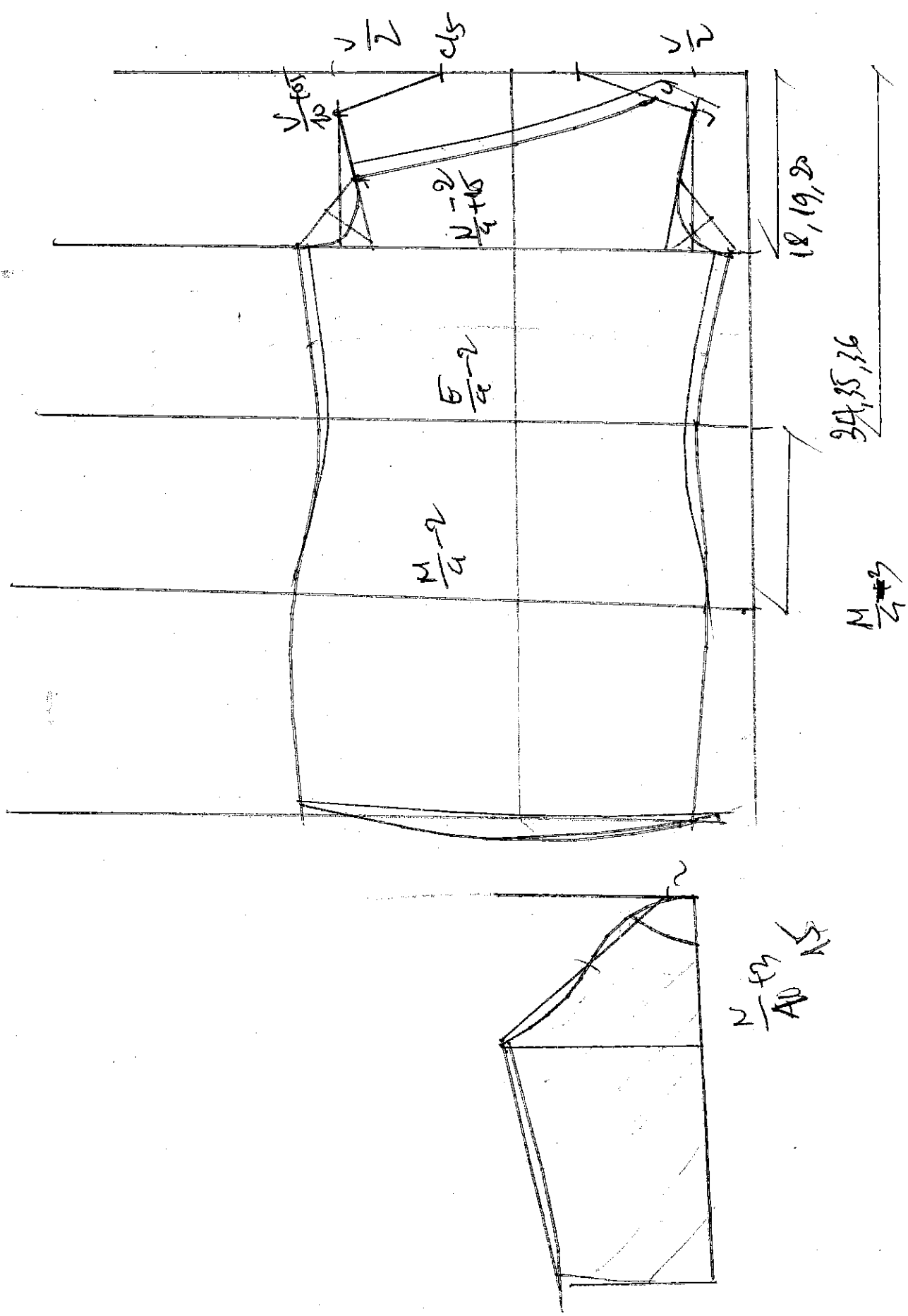
532



5324

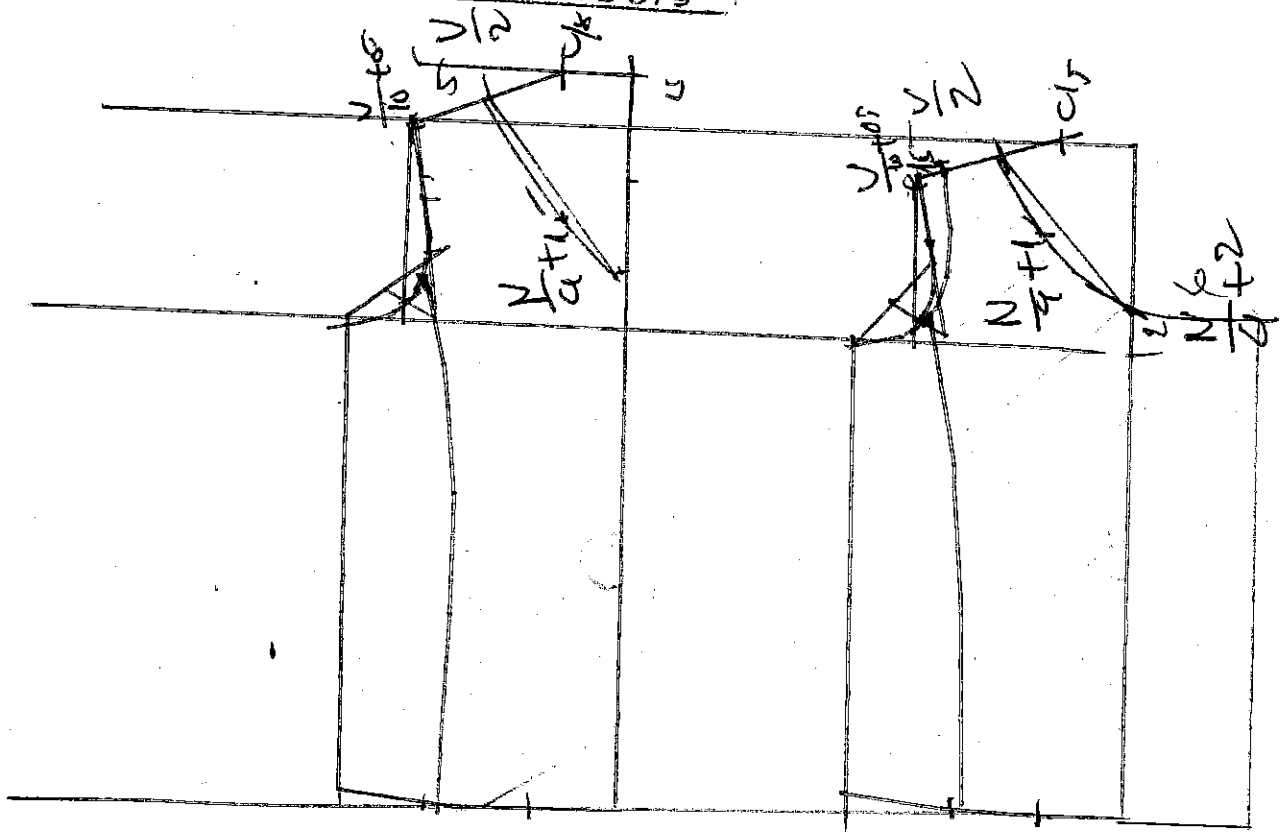


1/2 c + 1/2 h

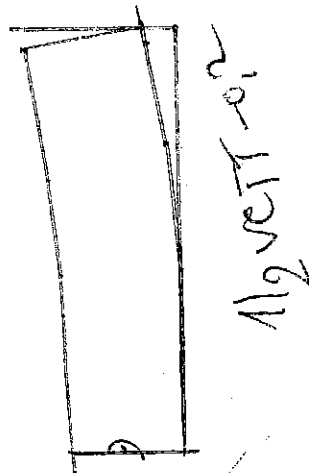
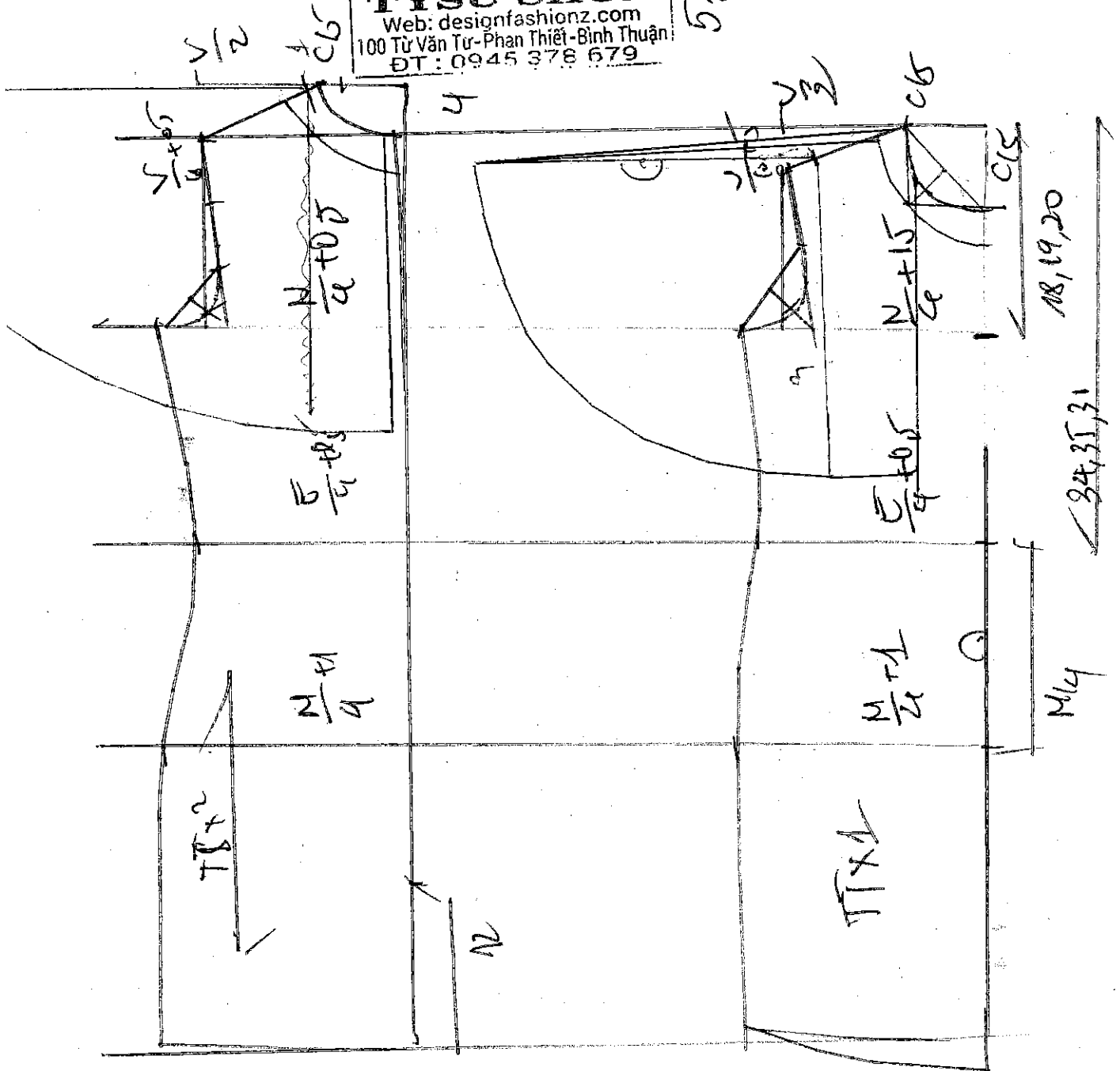


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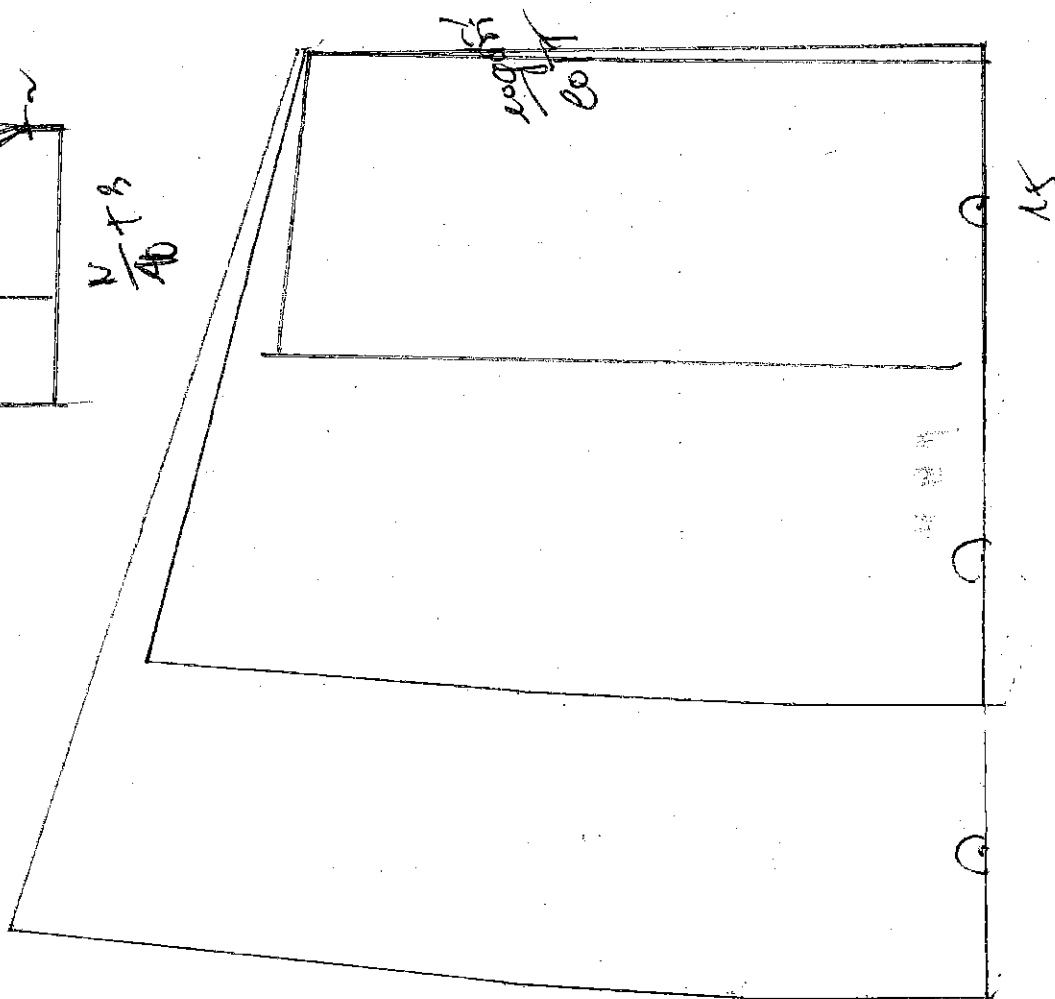
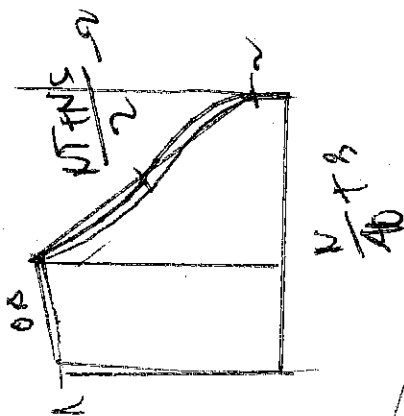
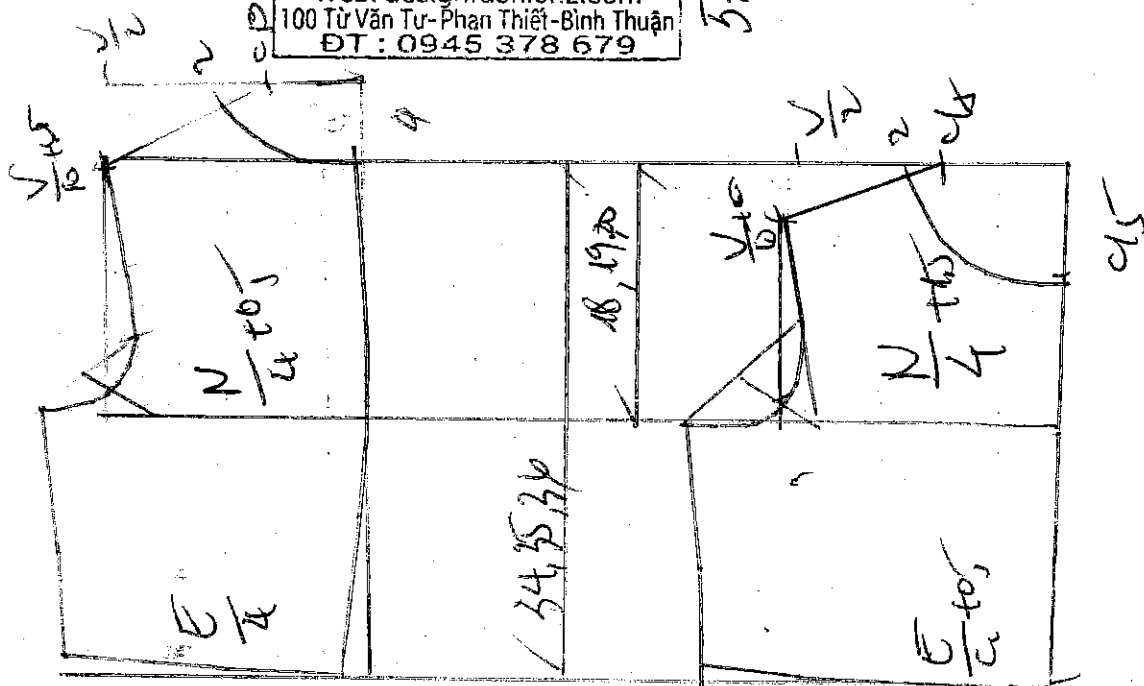
536



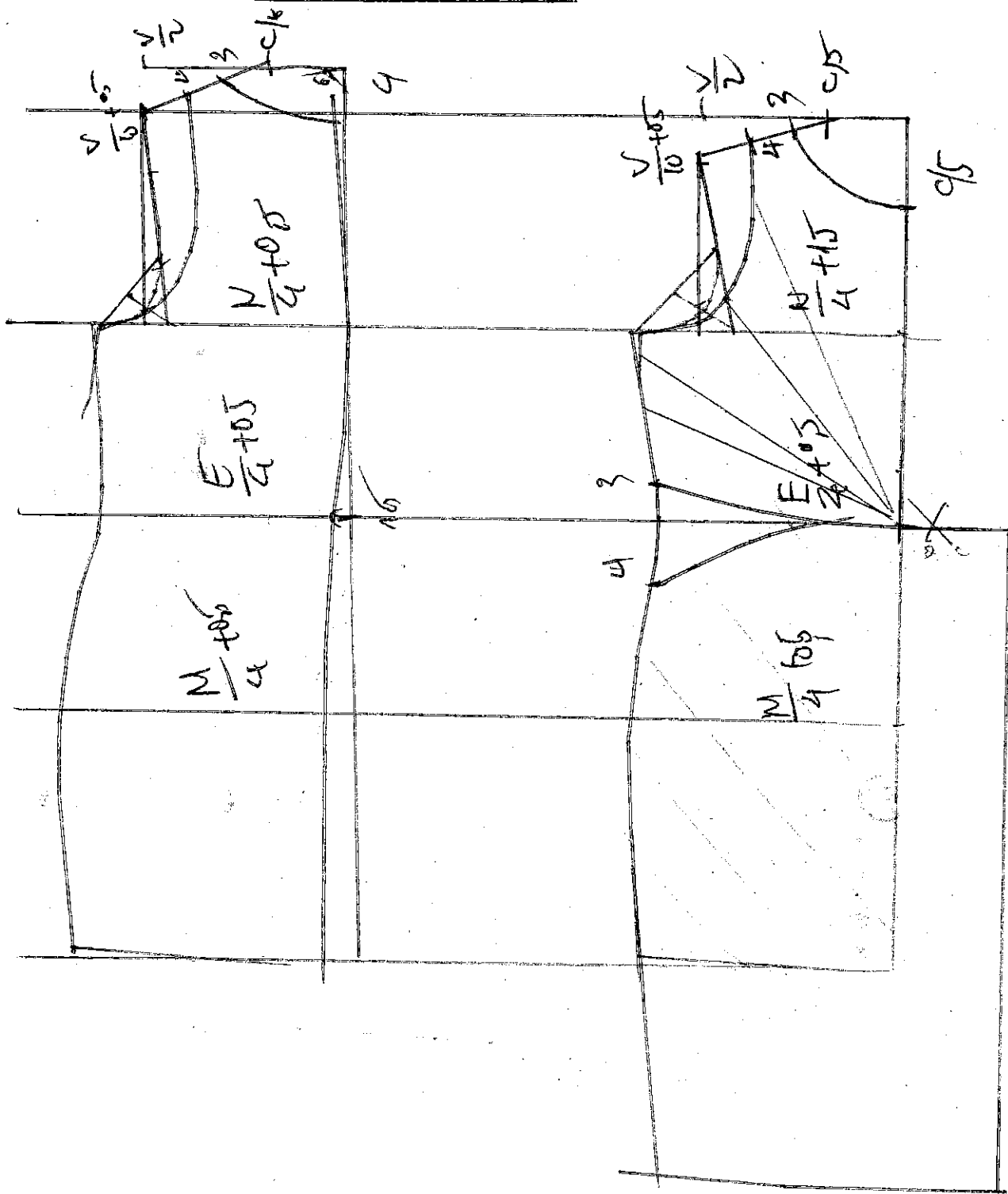
55



388

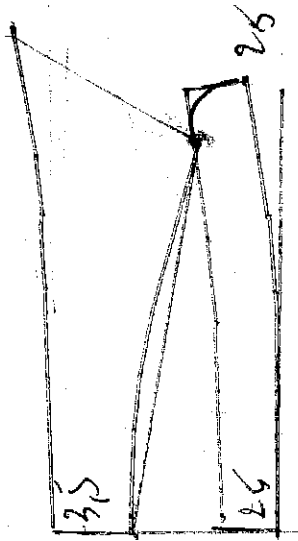
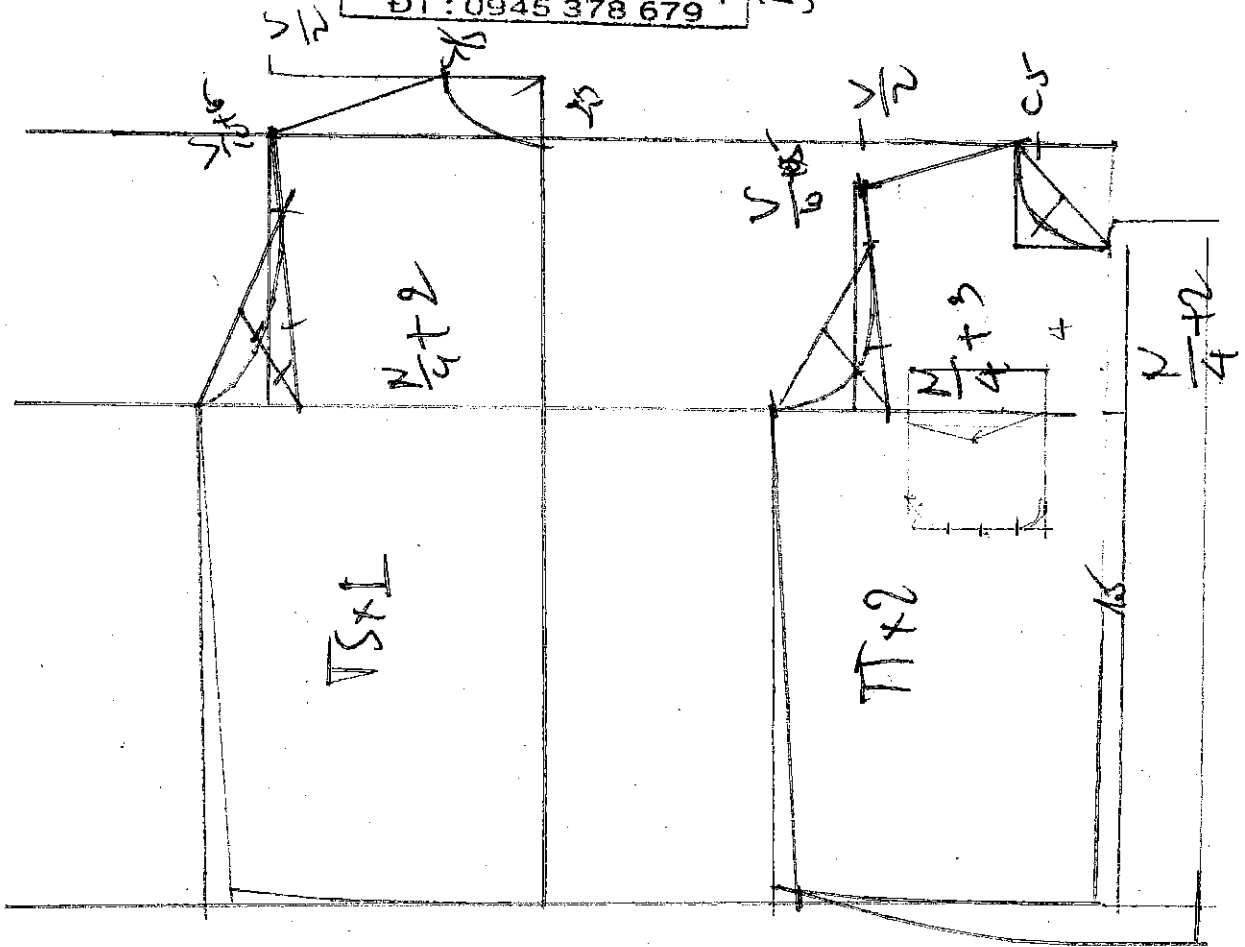


639

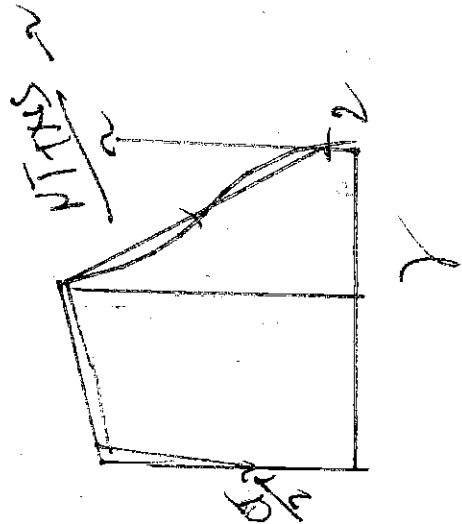


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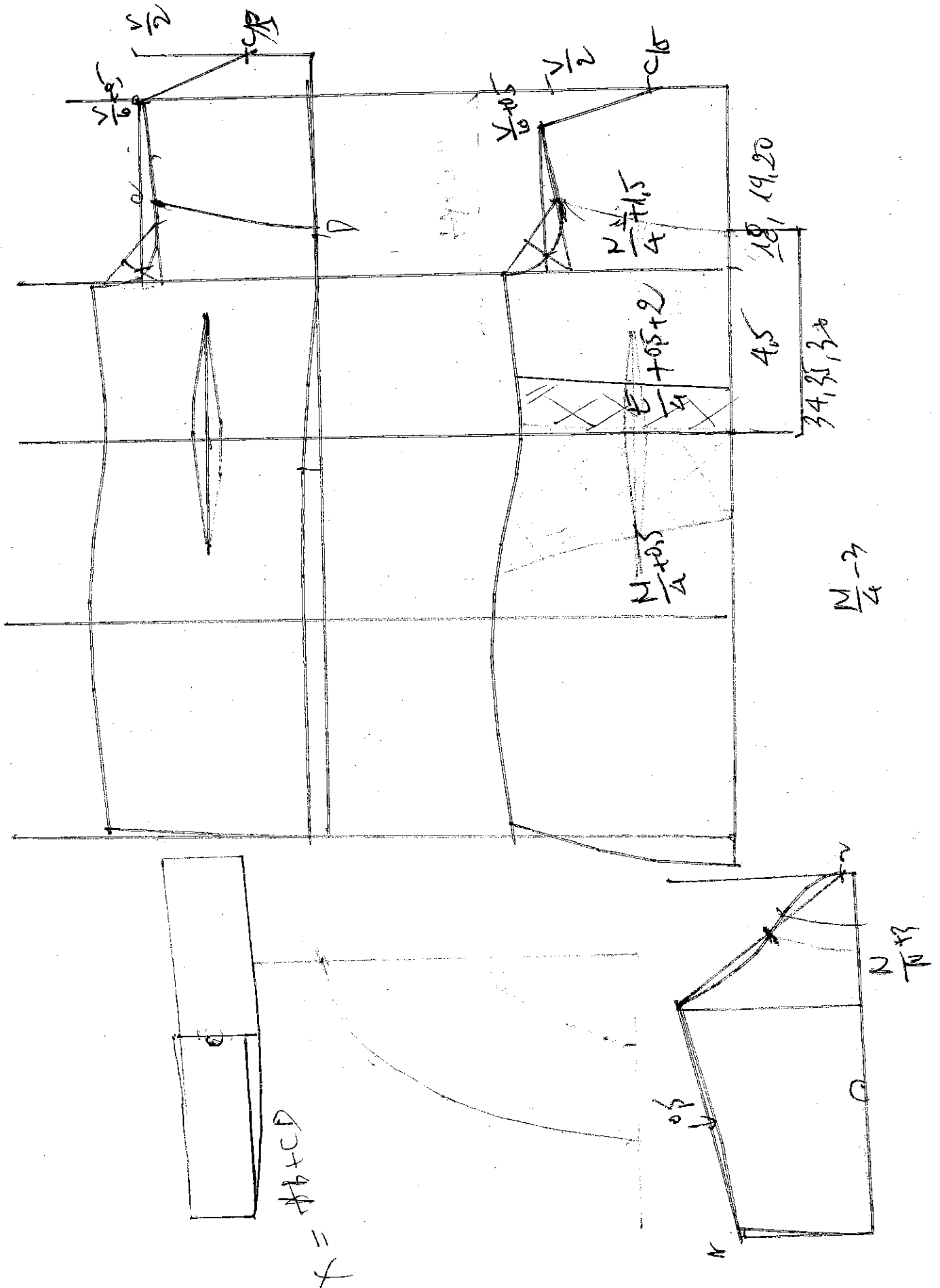
540



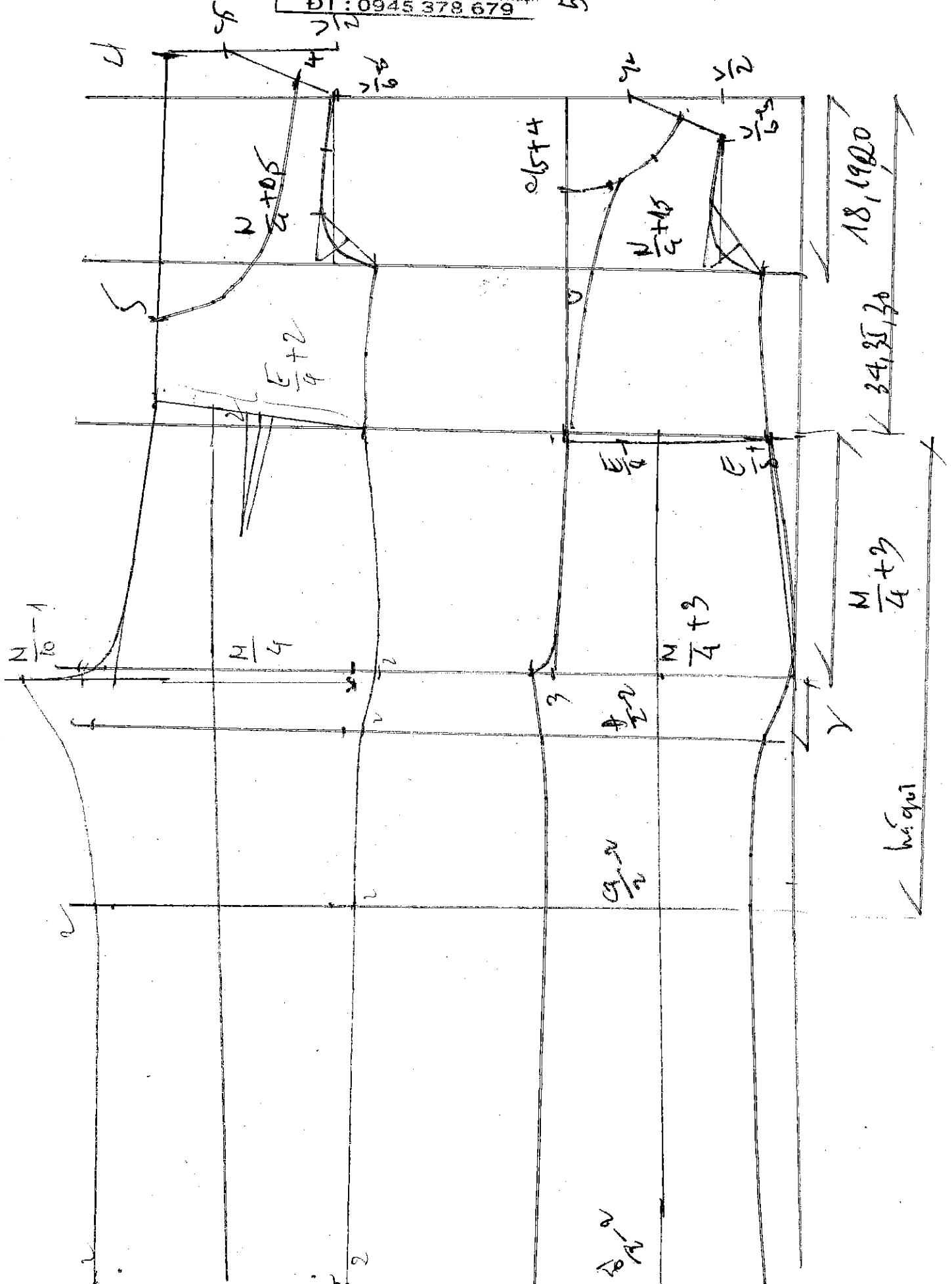
1/2 CA - 00



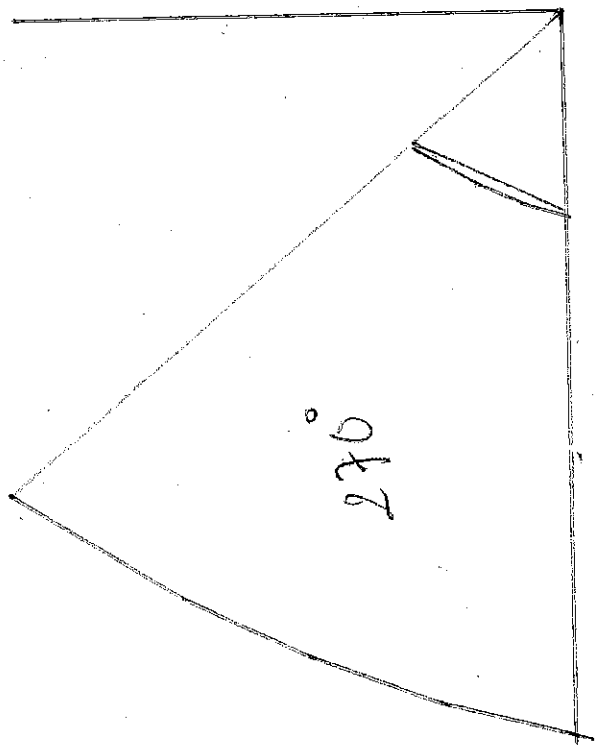
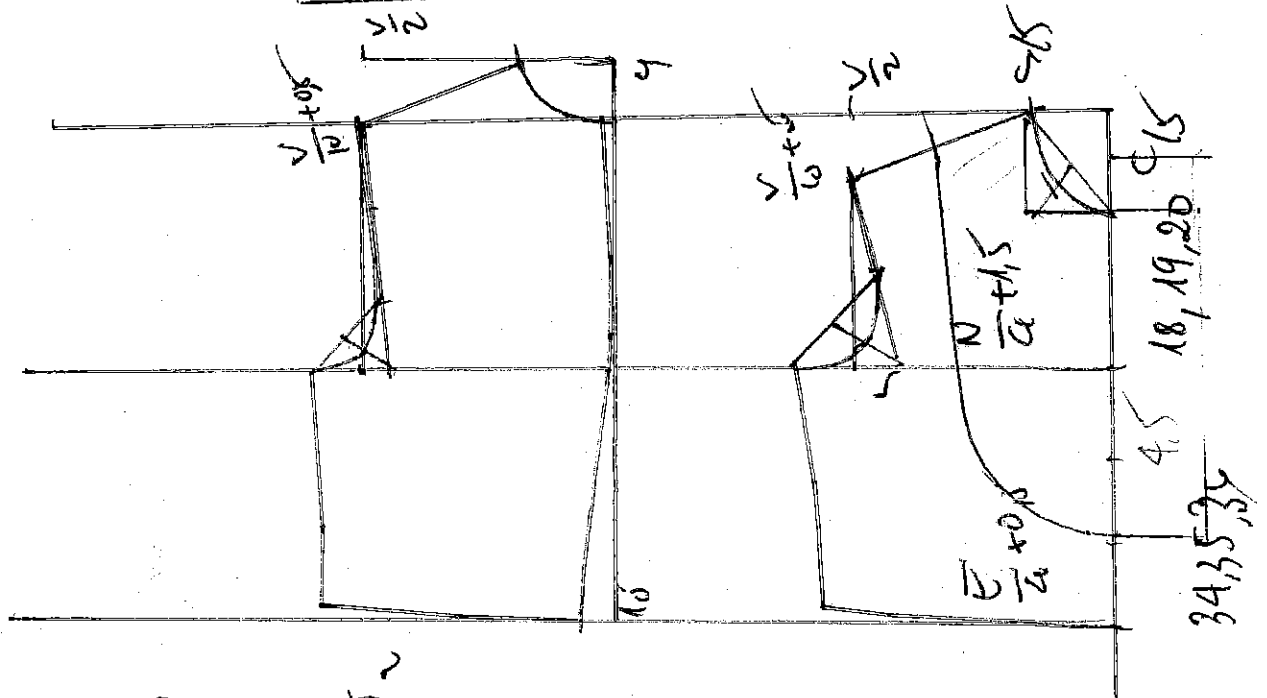
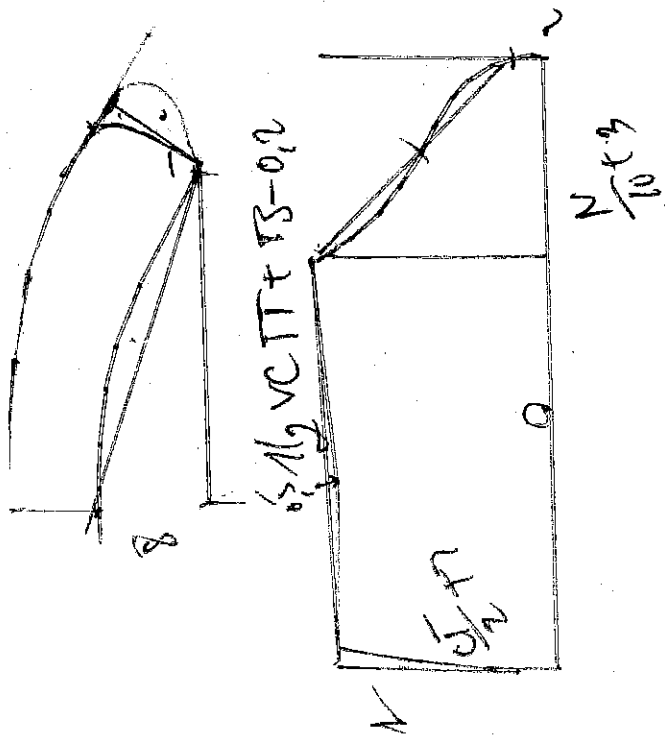
541

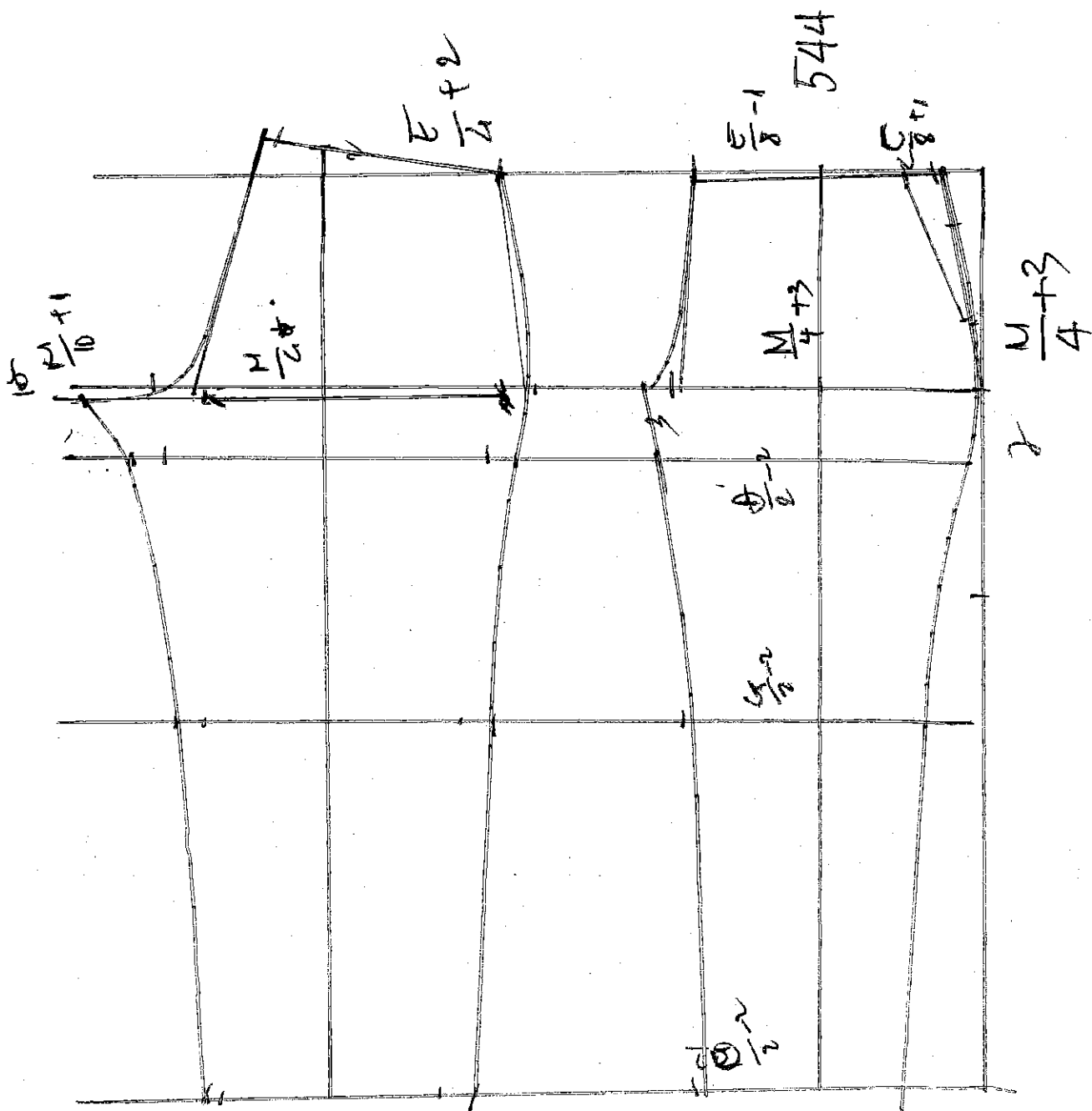


542

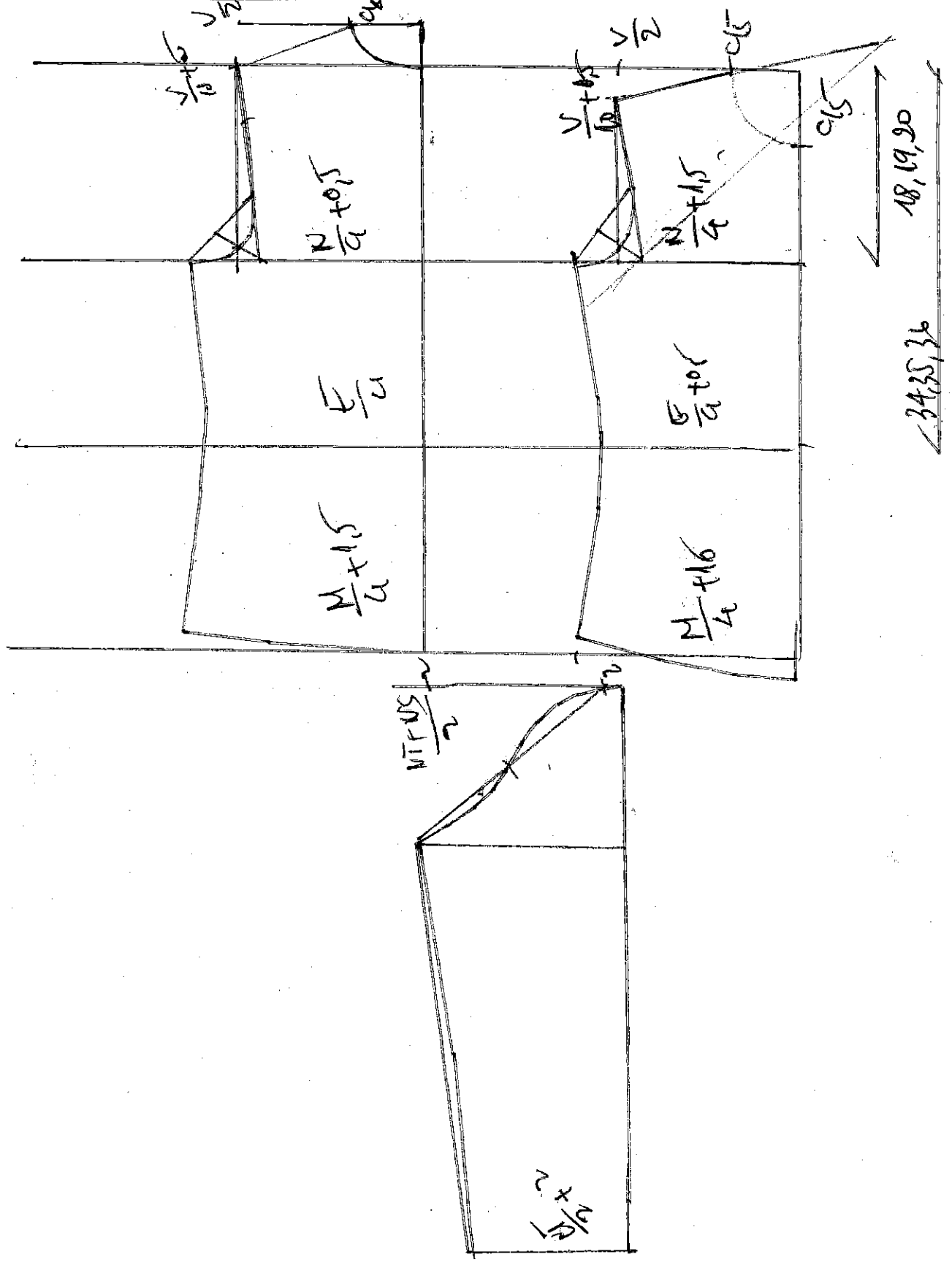


543

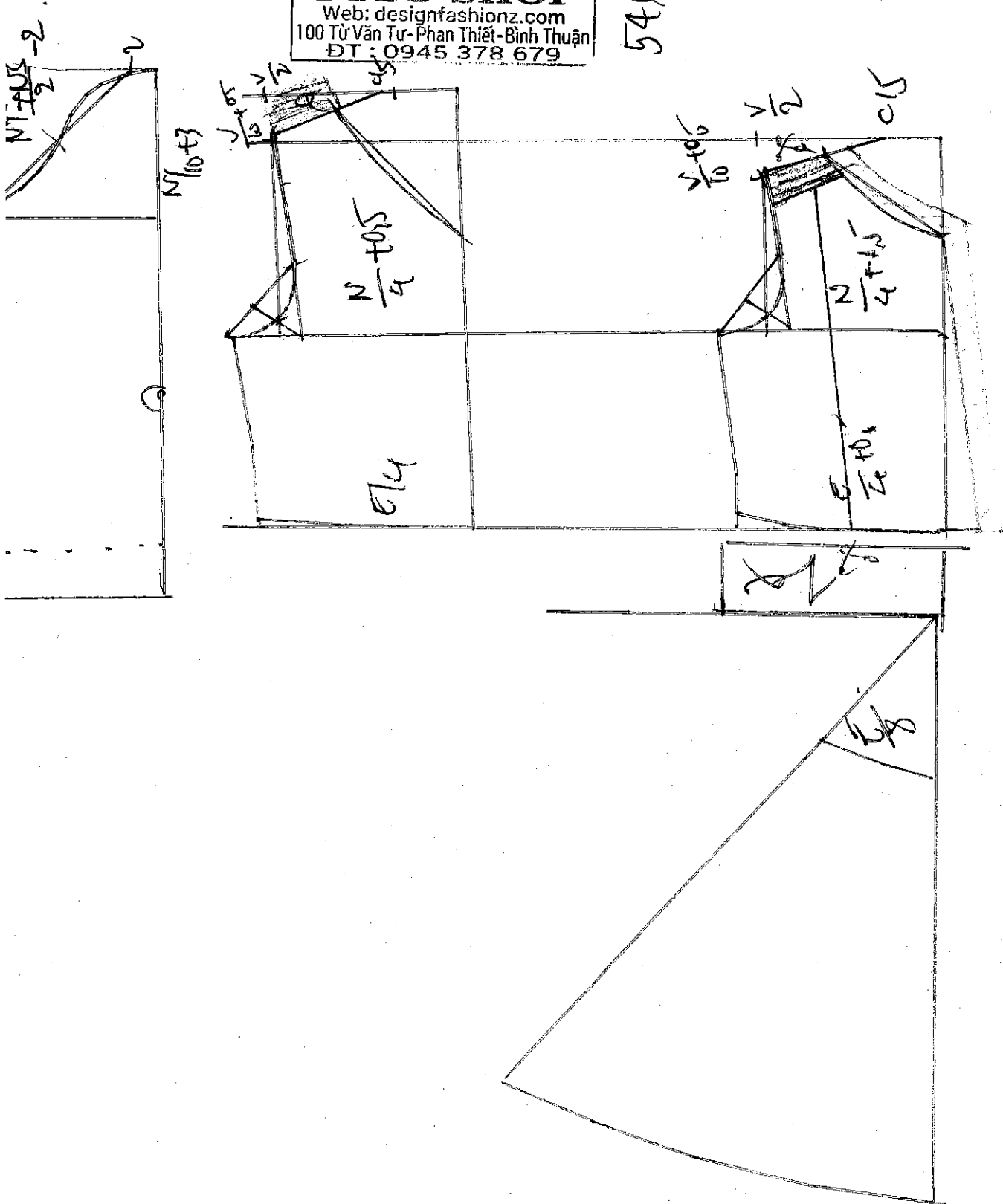




545

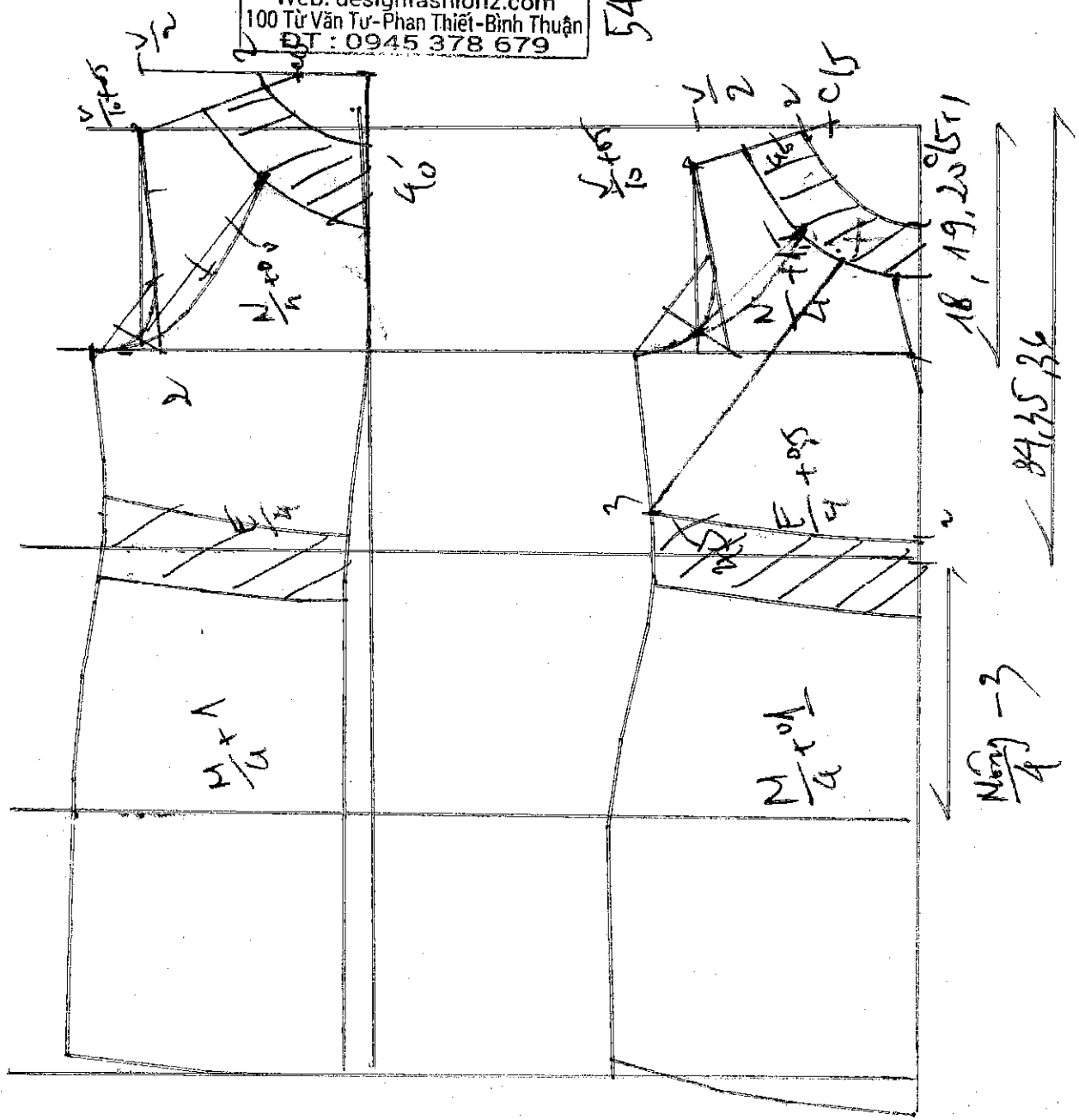


546



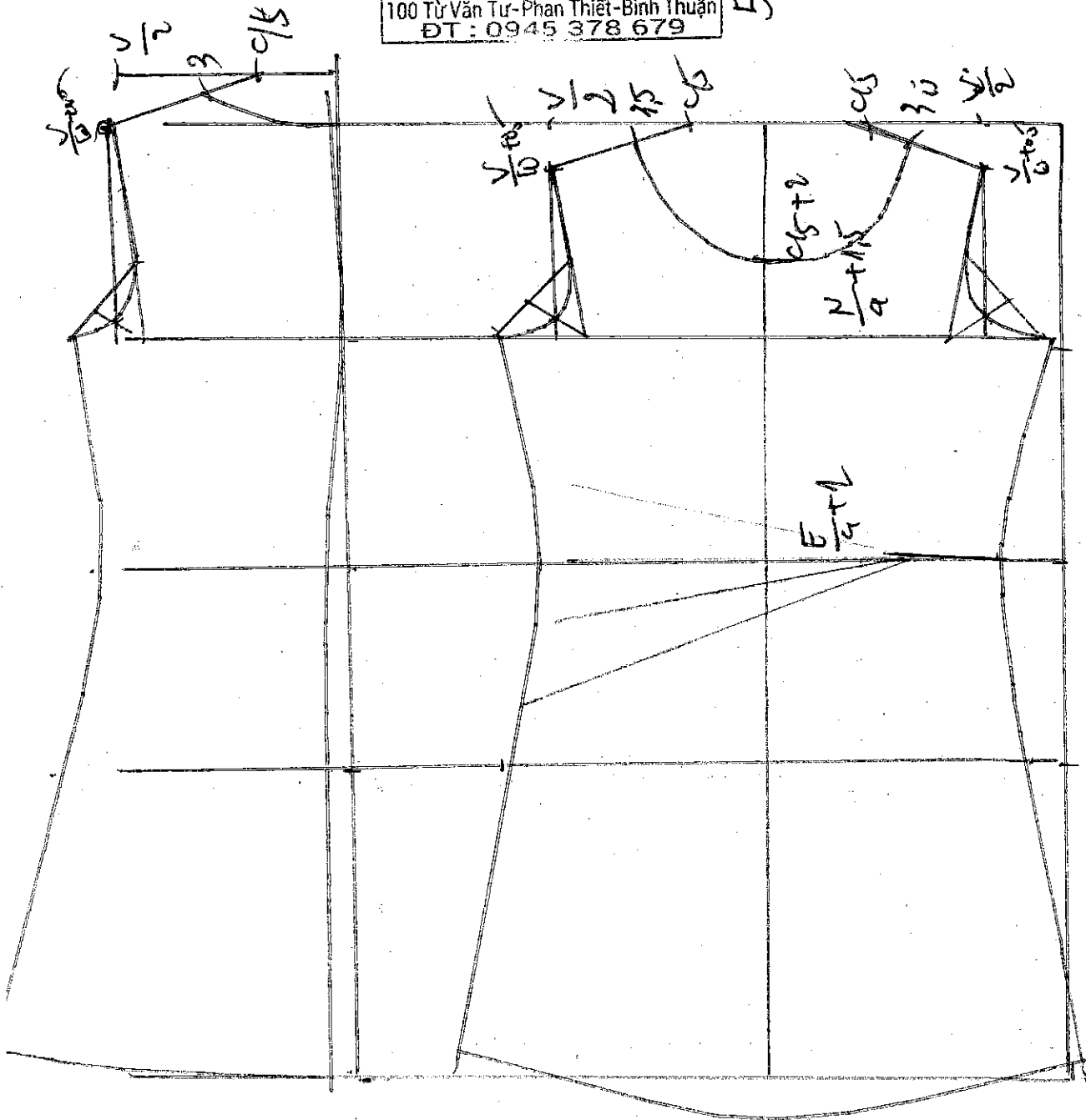
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547

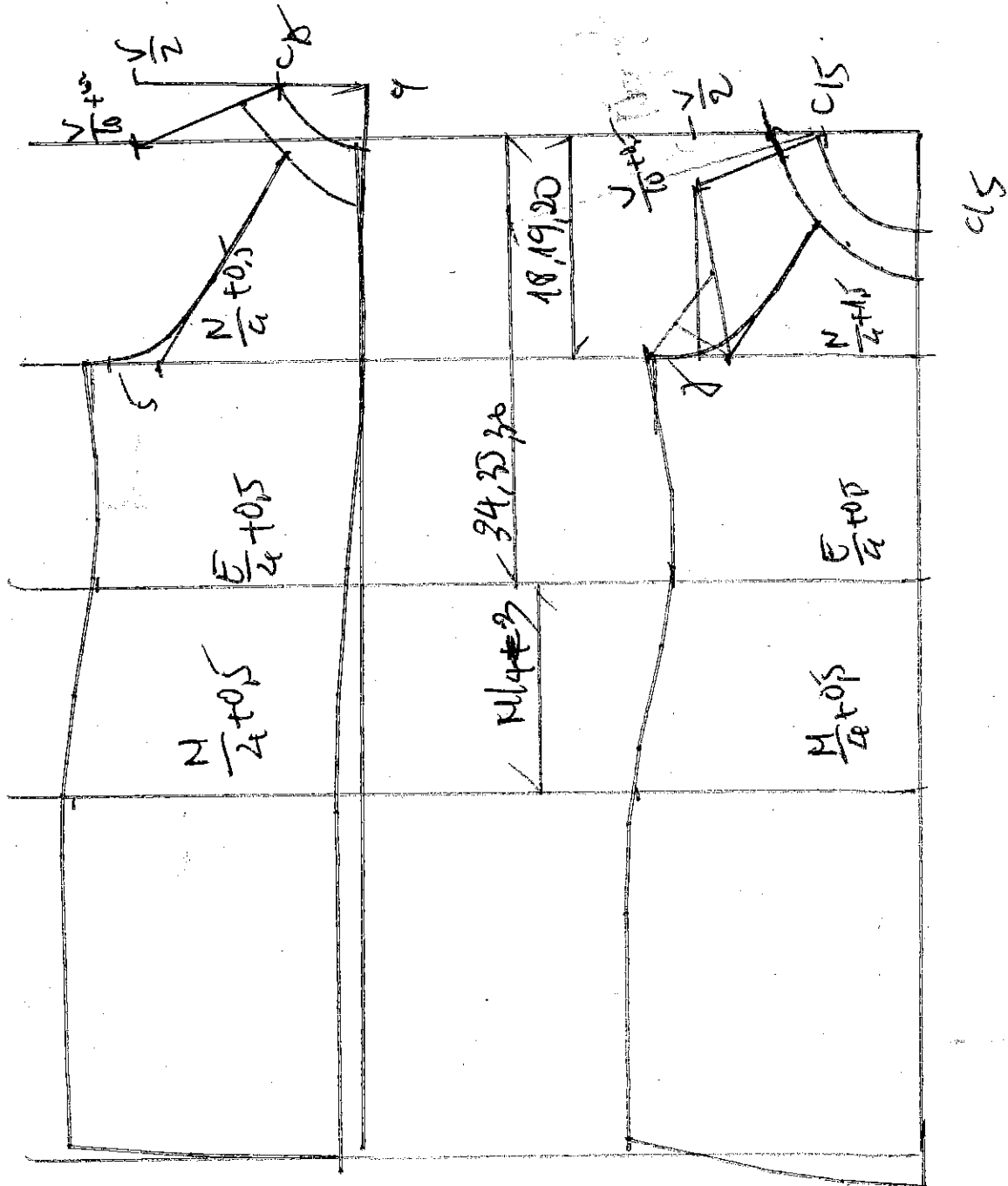


Tổng - 3
 84, 35, 36

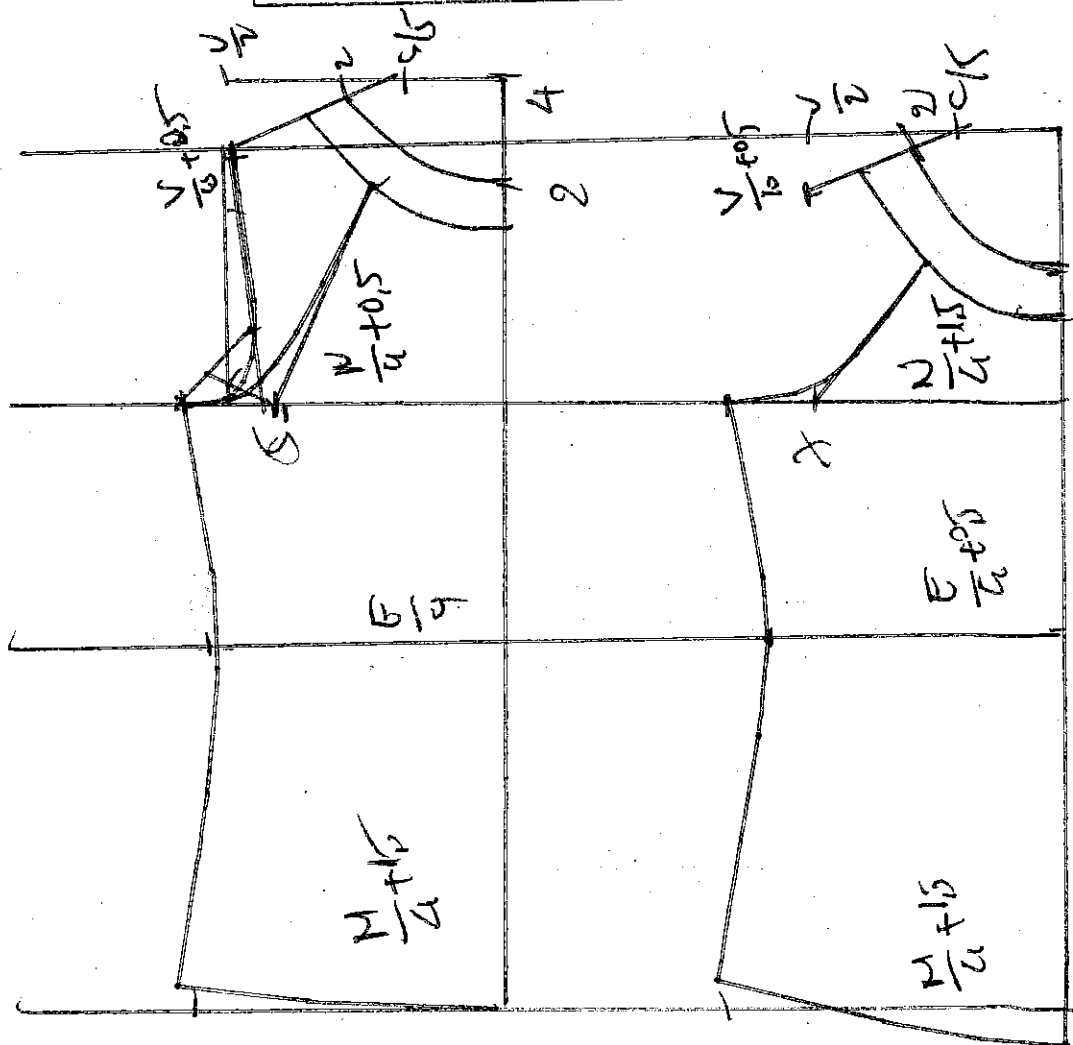
561



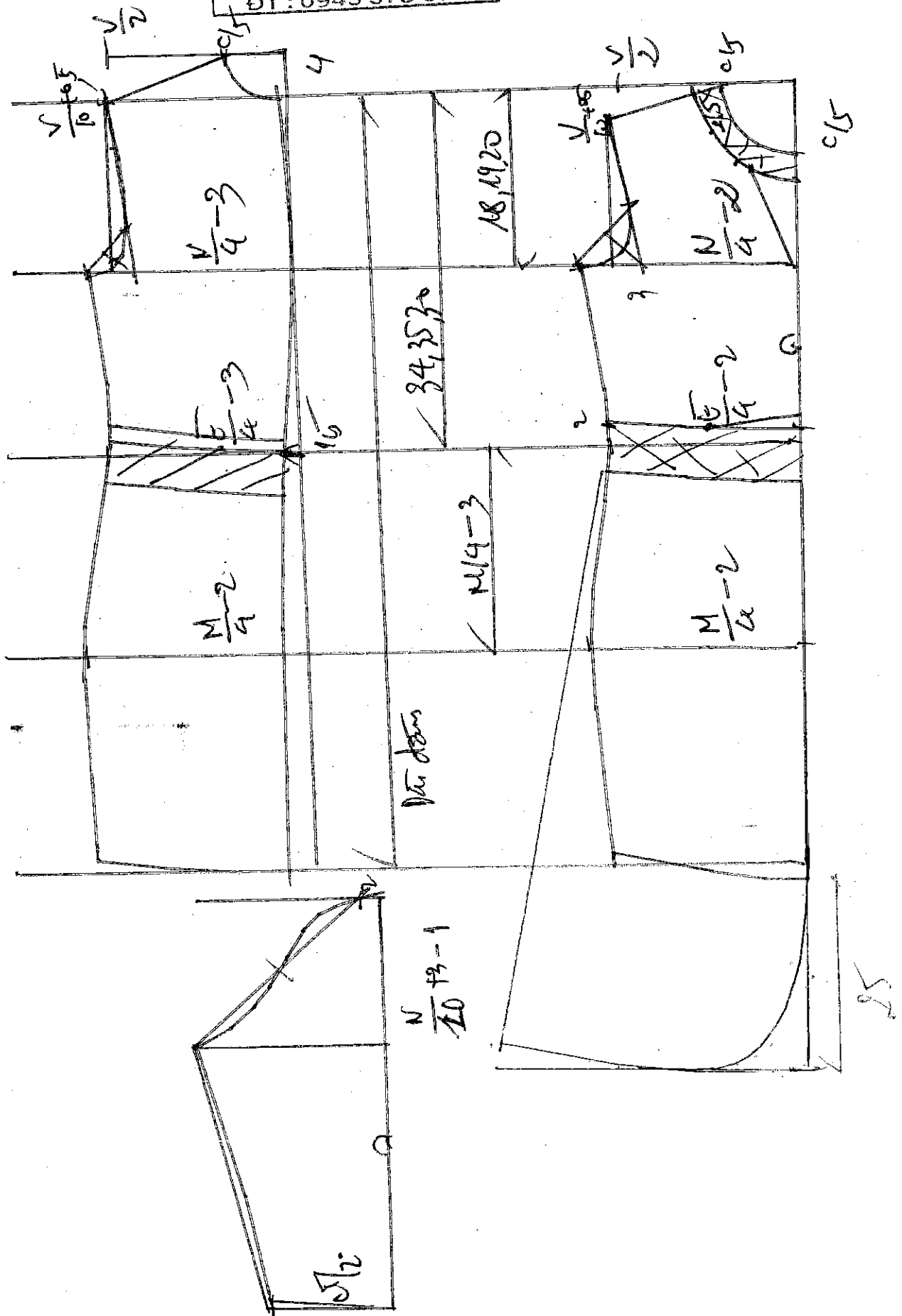
562



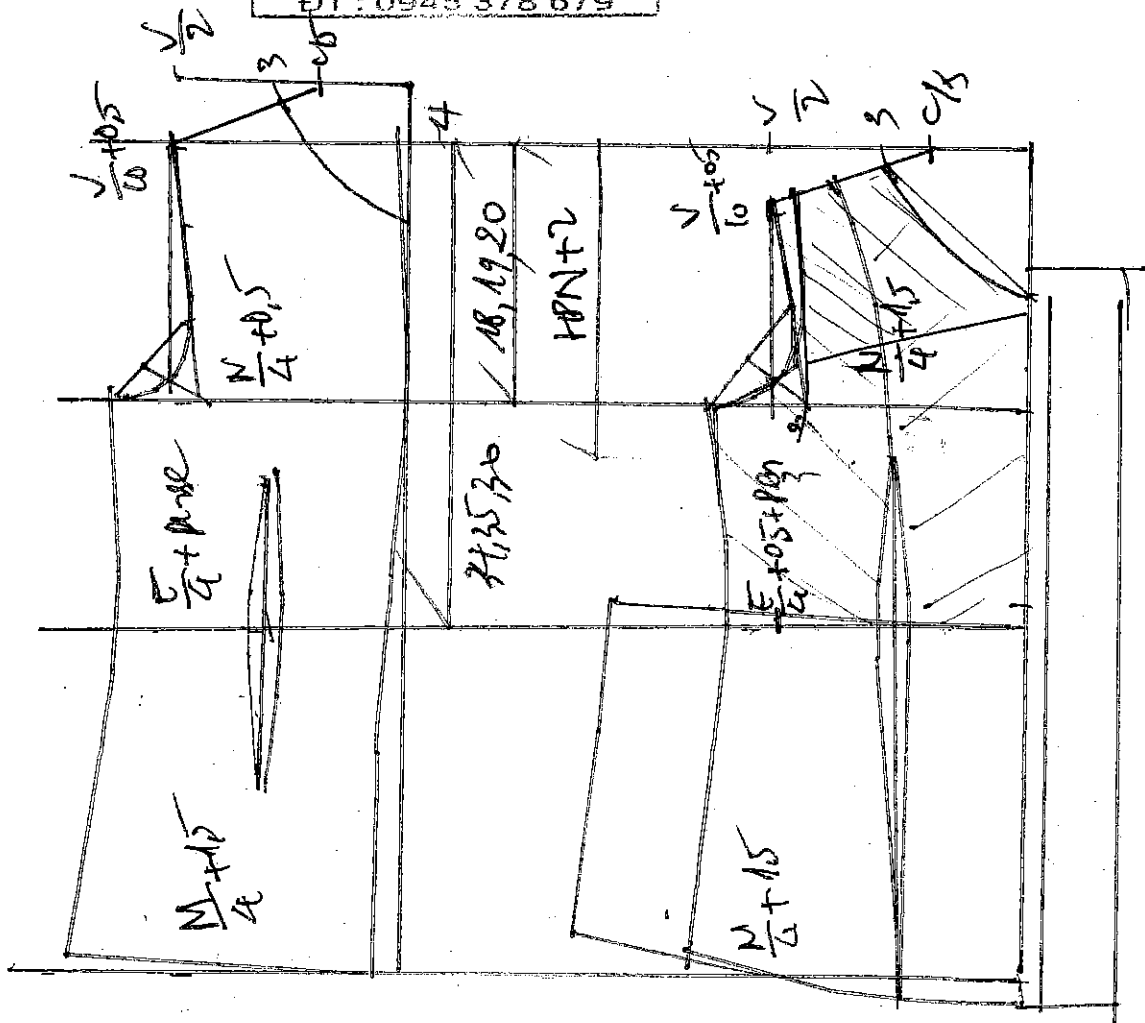
525



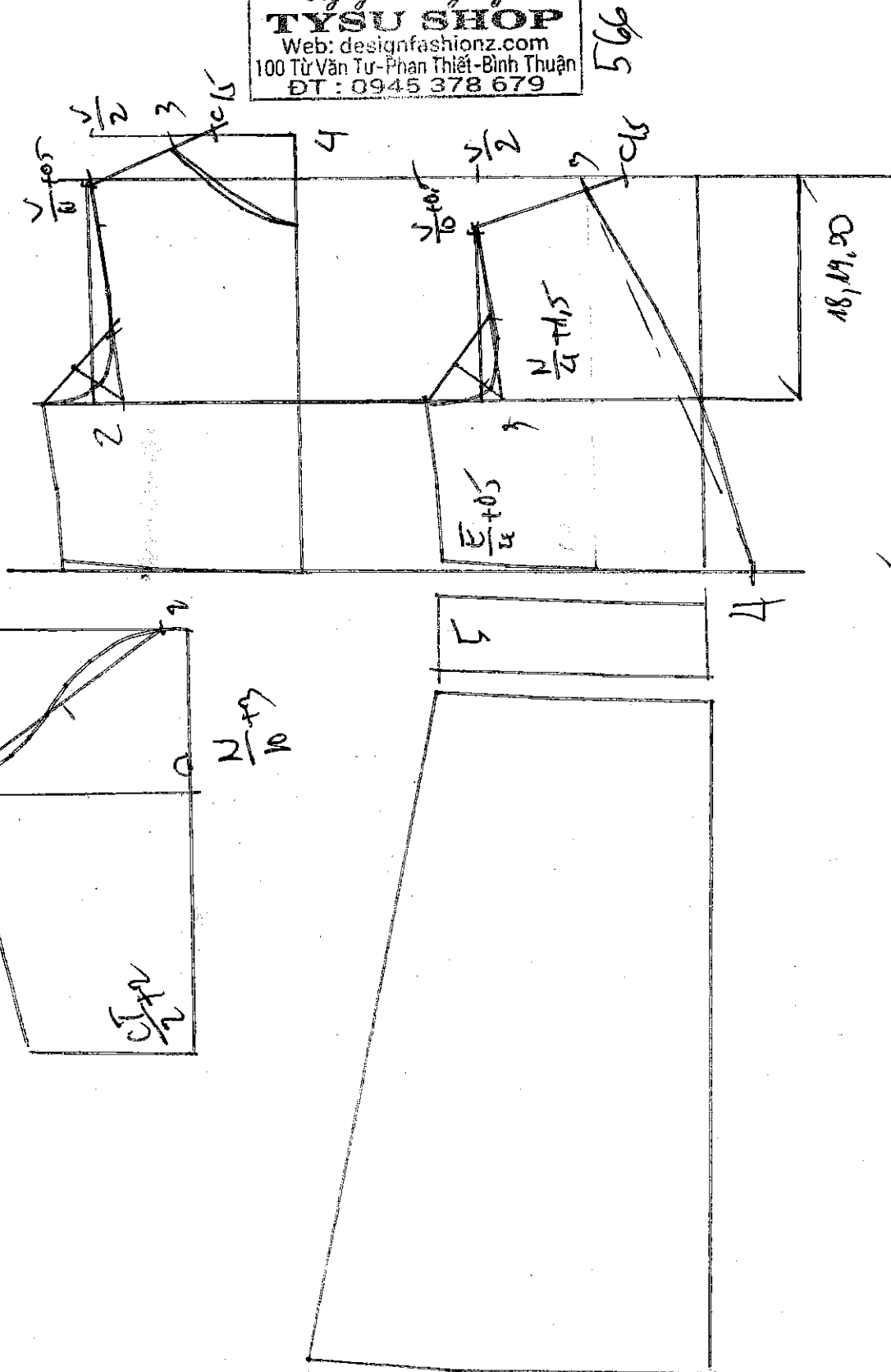
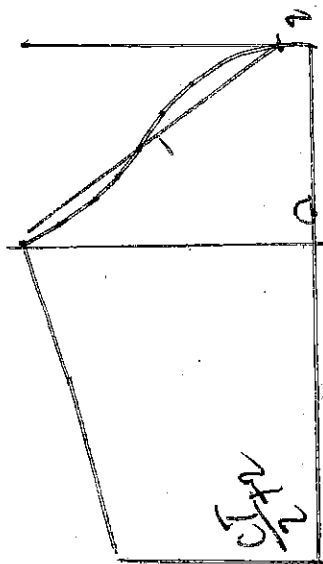
564



595

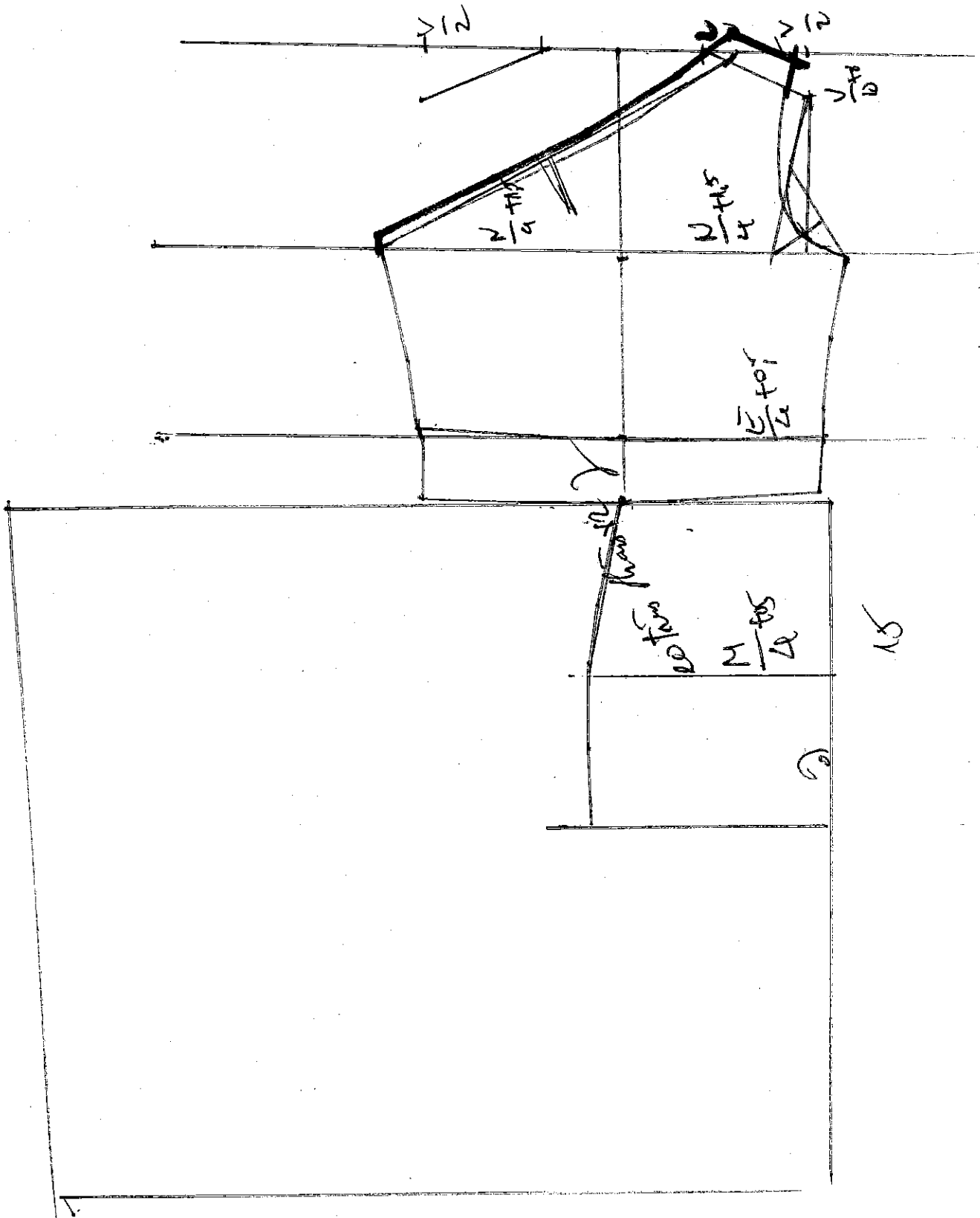


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 ĐT : 0945 378 679

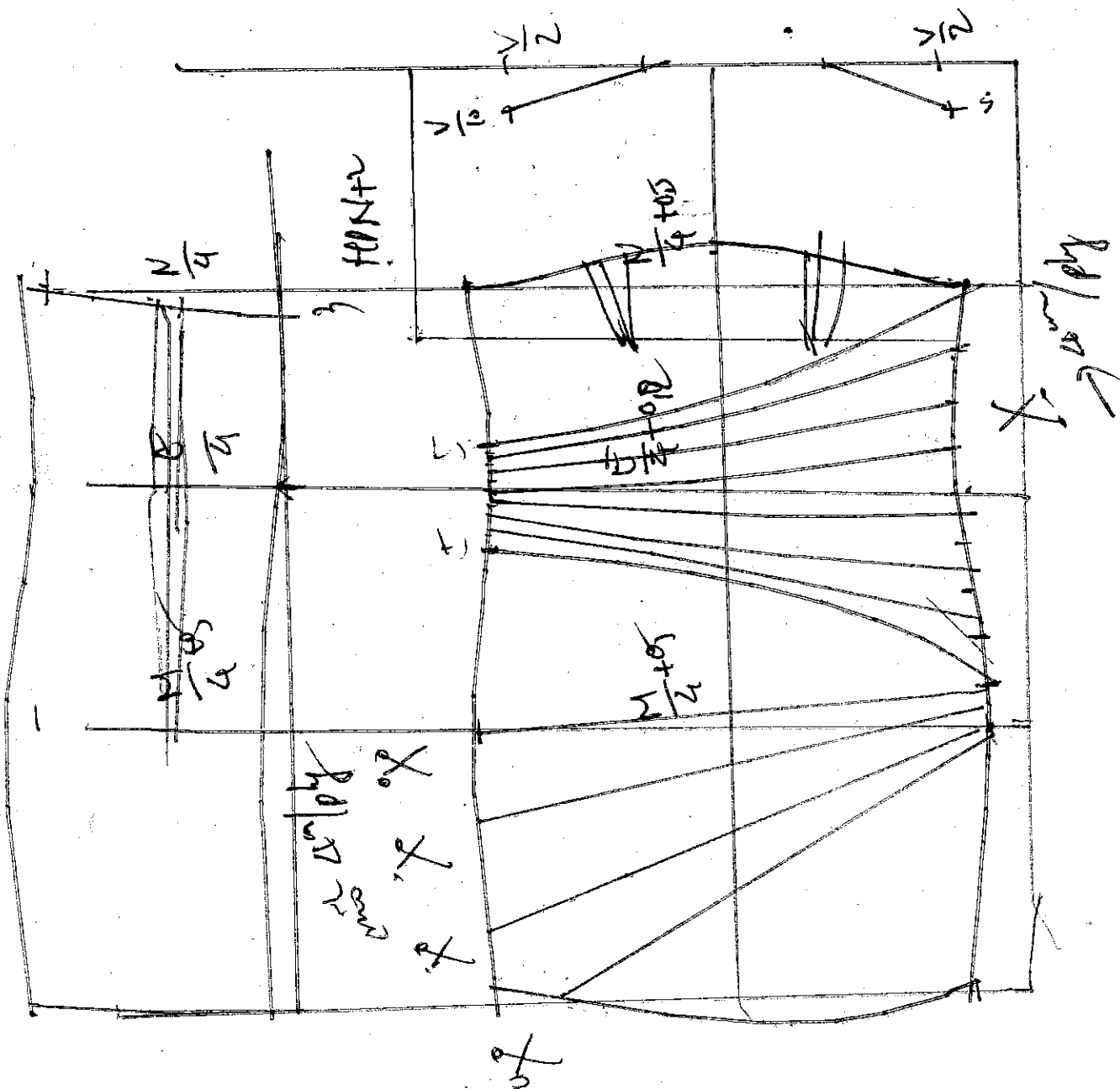


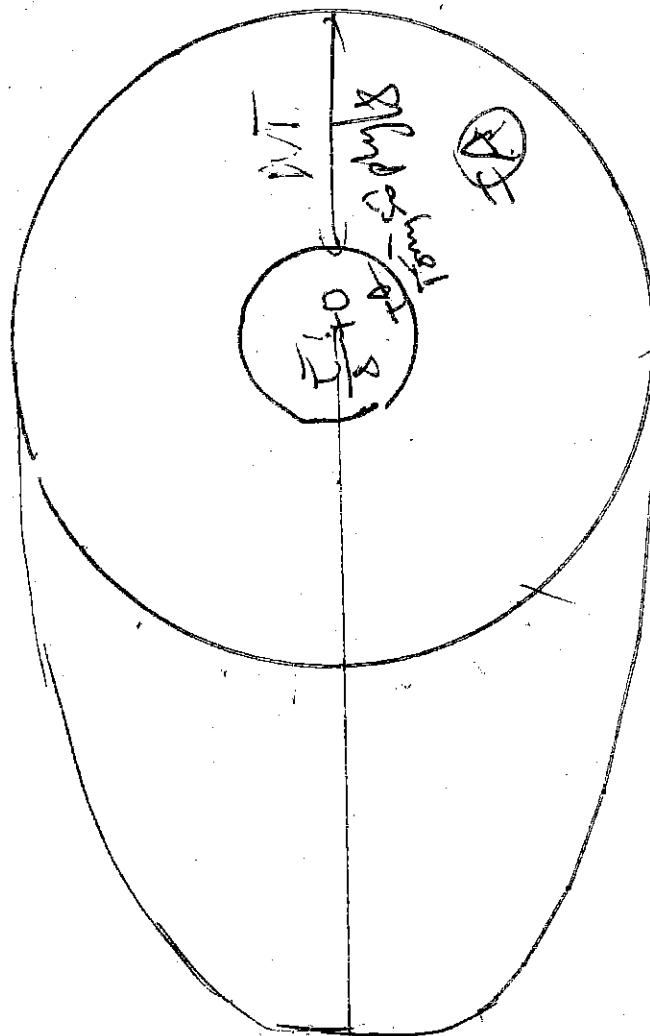
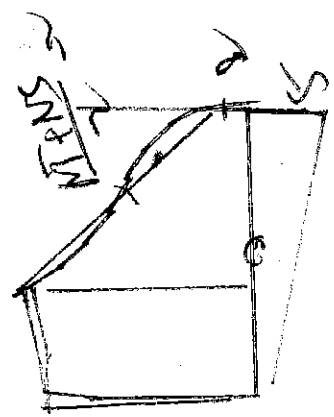
hàng eo - 2 m

525

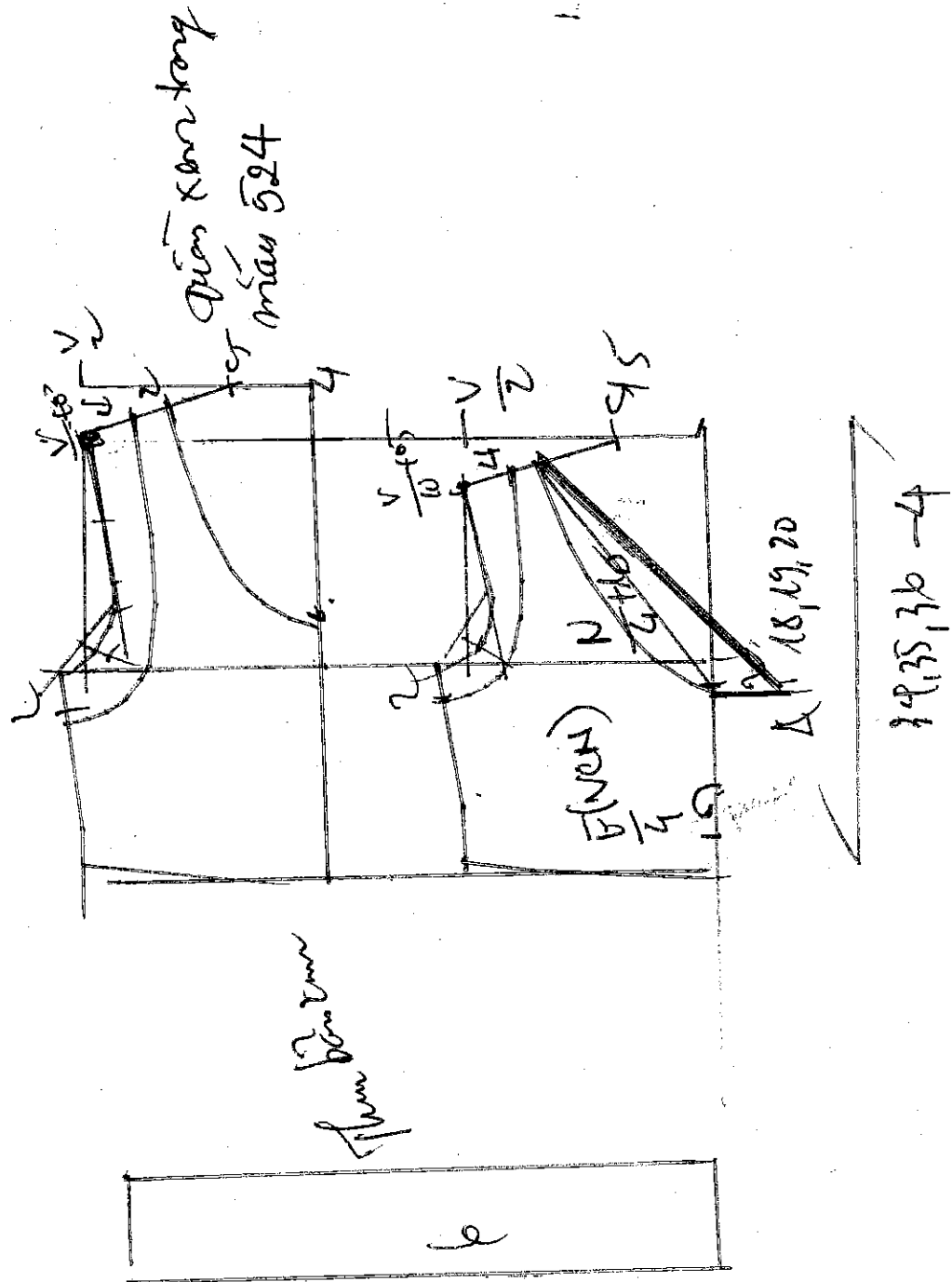


526



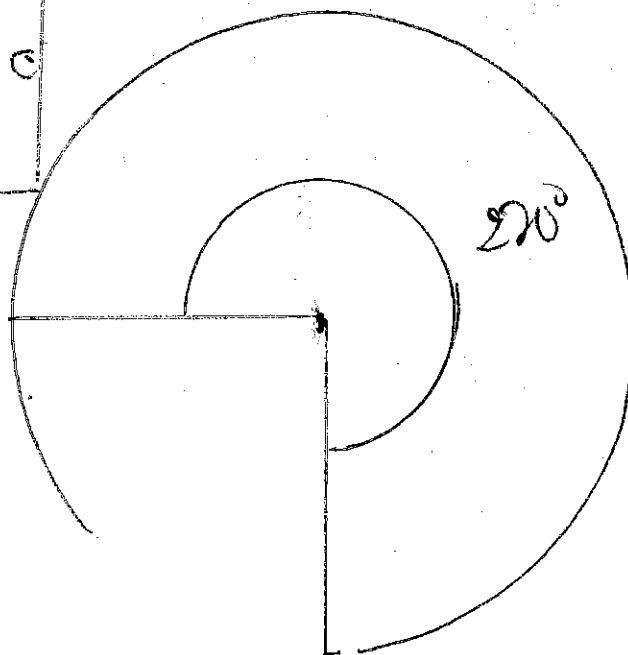
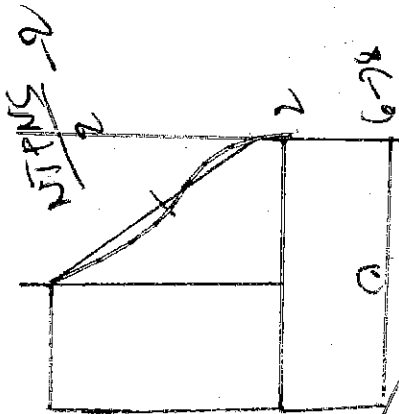
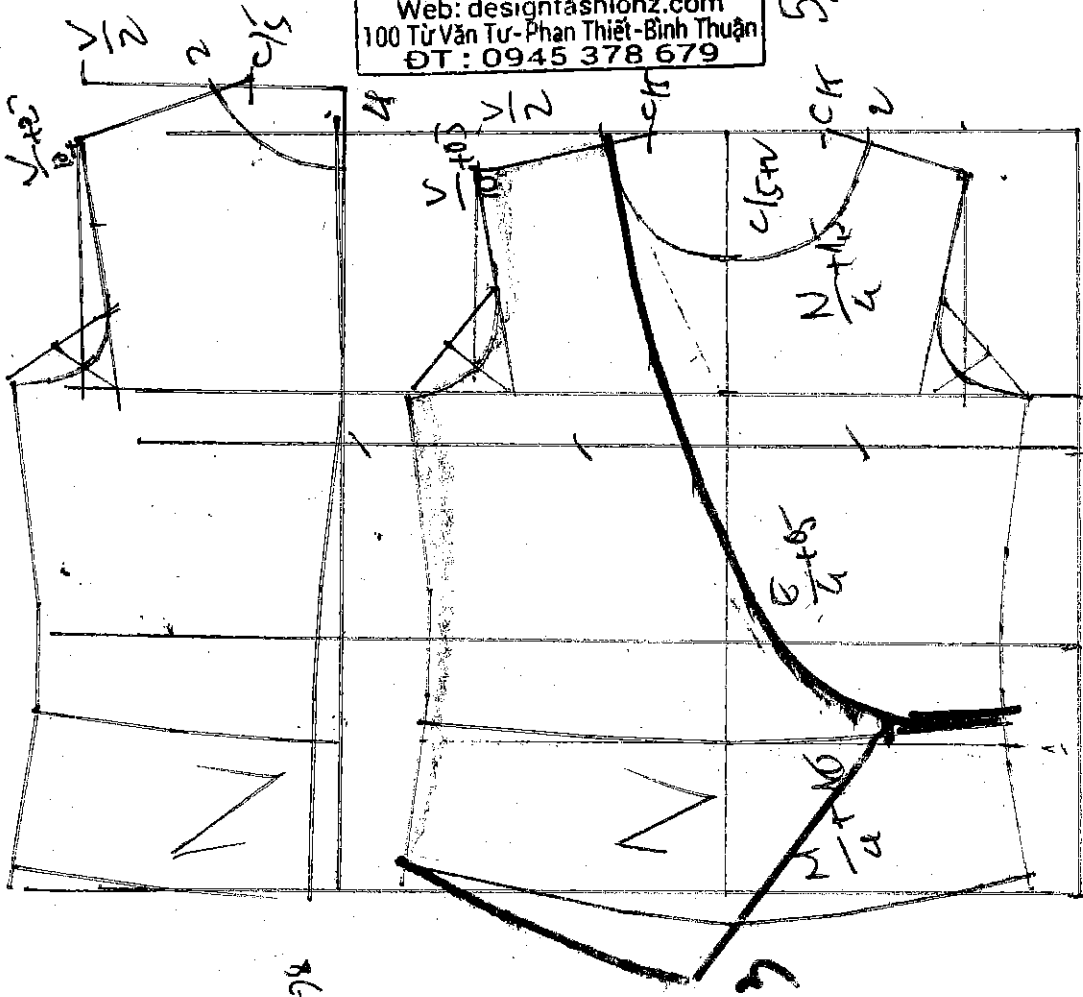


528



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 ĐT: 0945 378 679

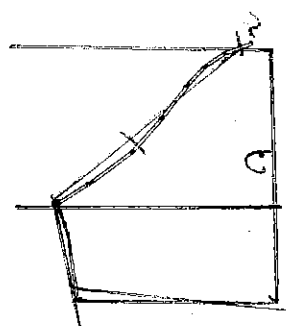
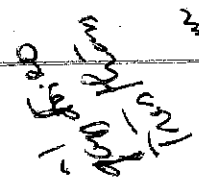
522



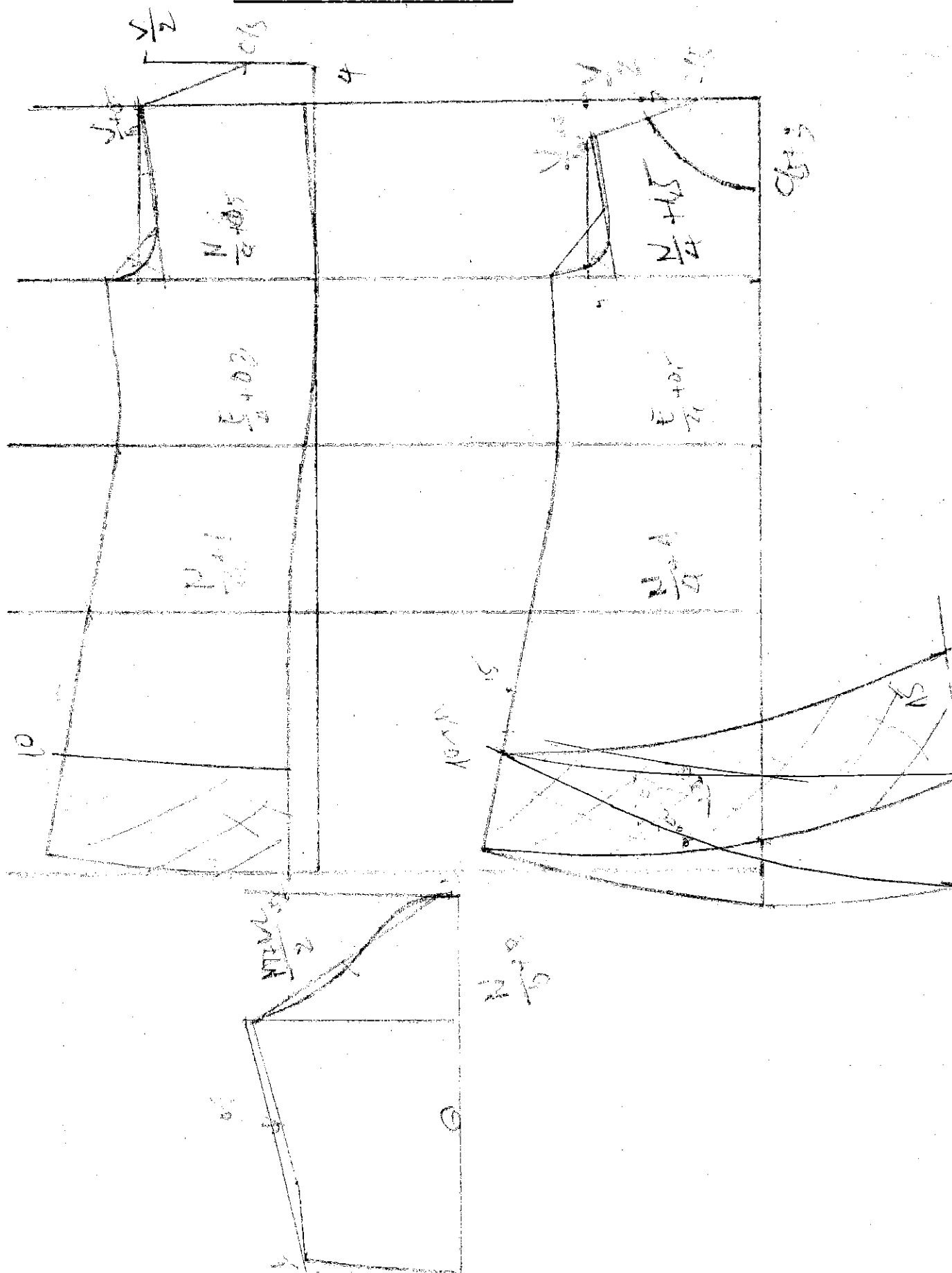
521



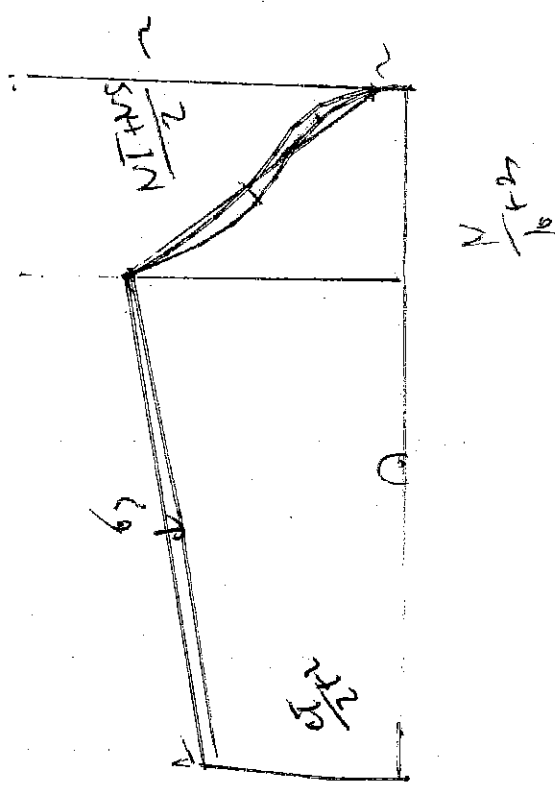
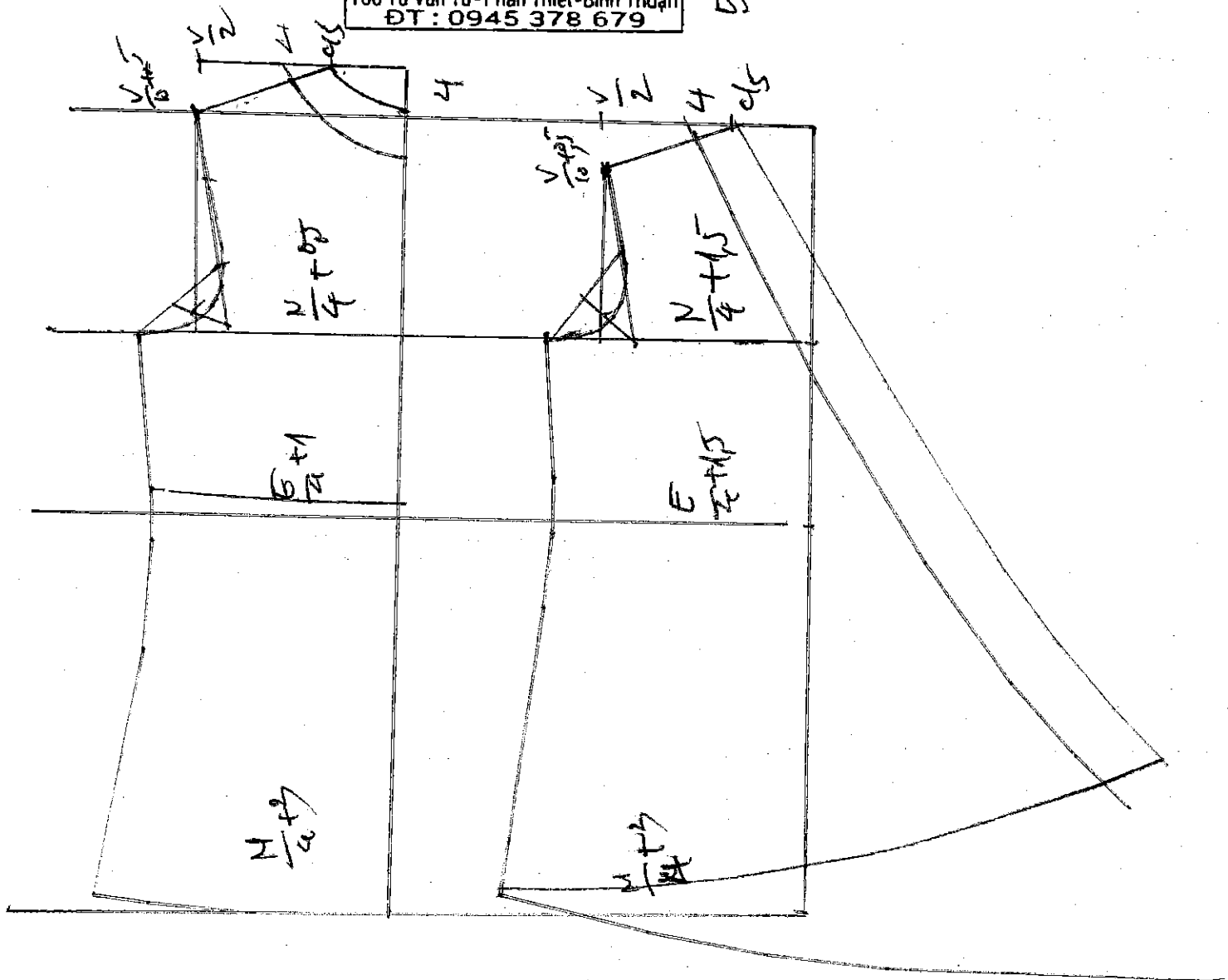
34, 35, 36


$$\frac{N}{10} + 3$$

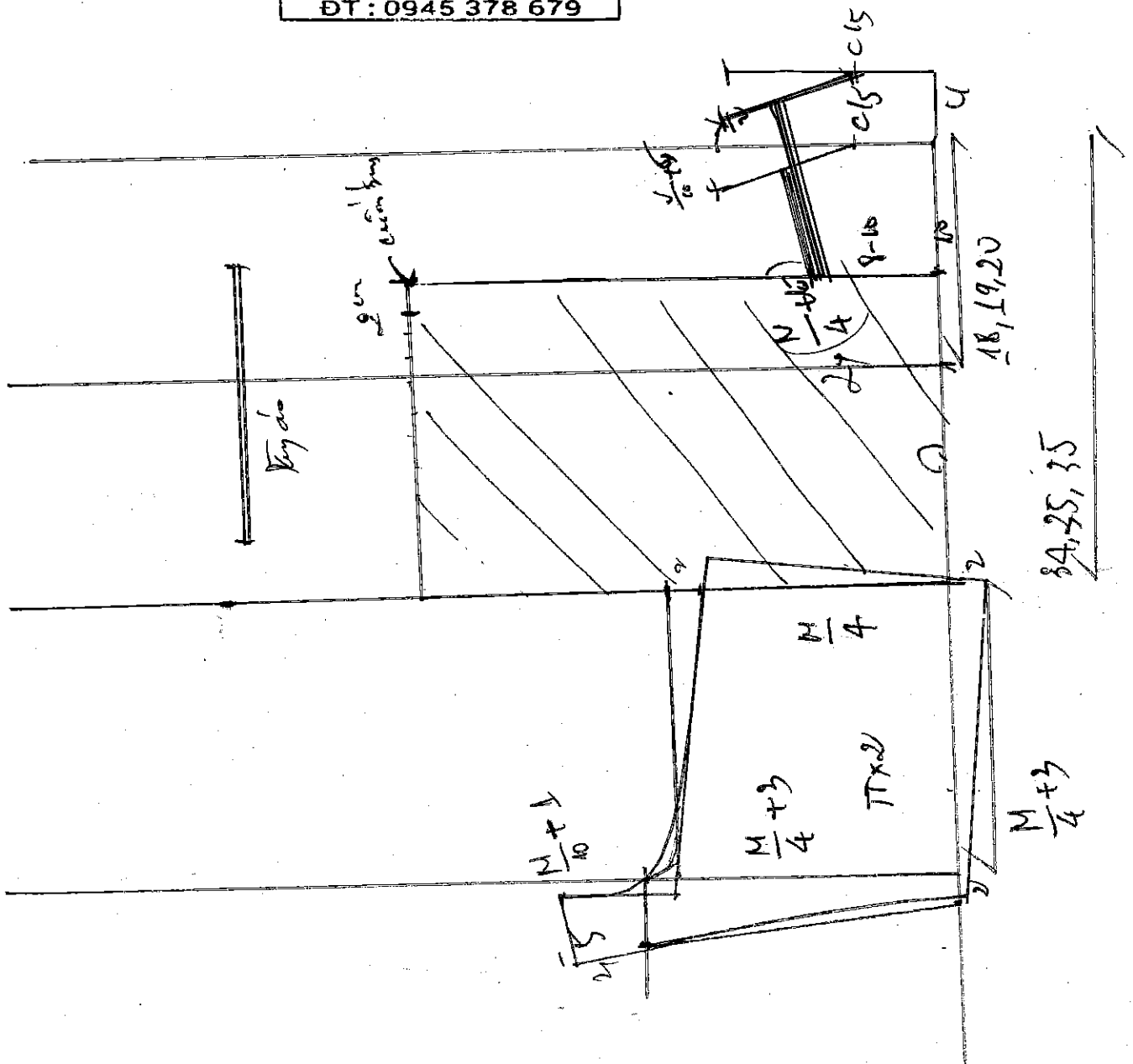
506



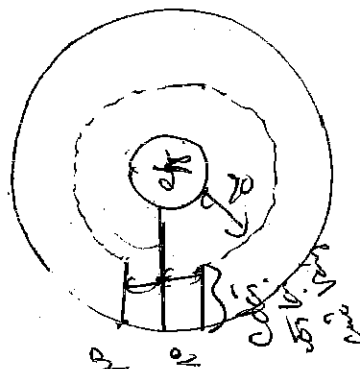
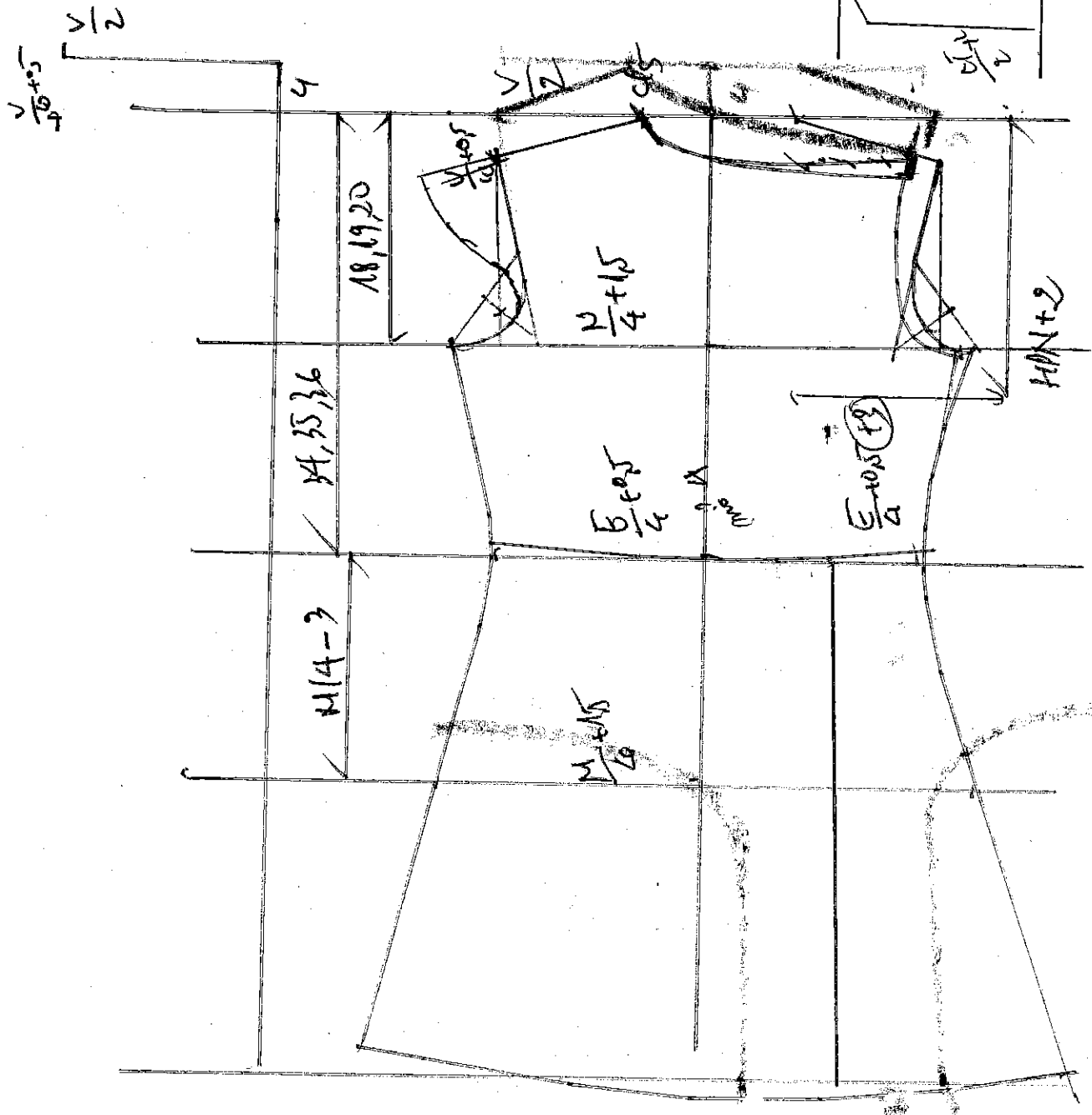
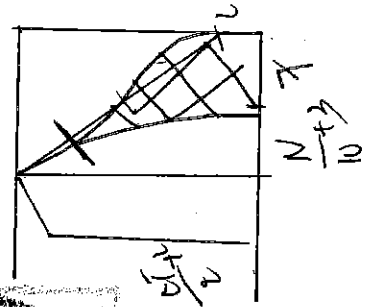
502



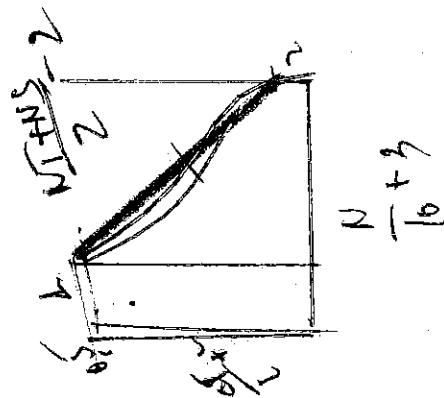
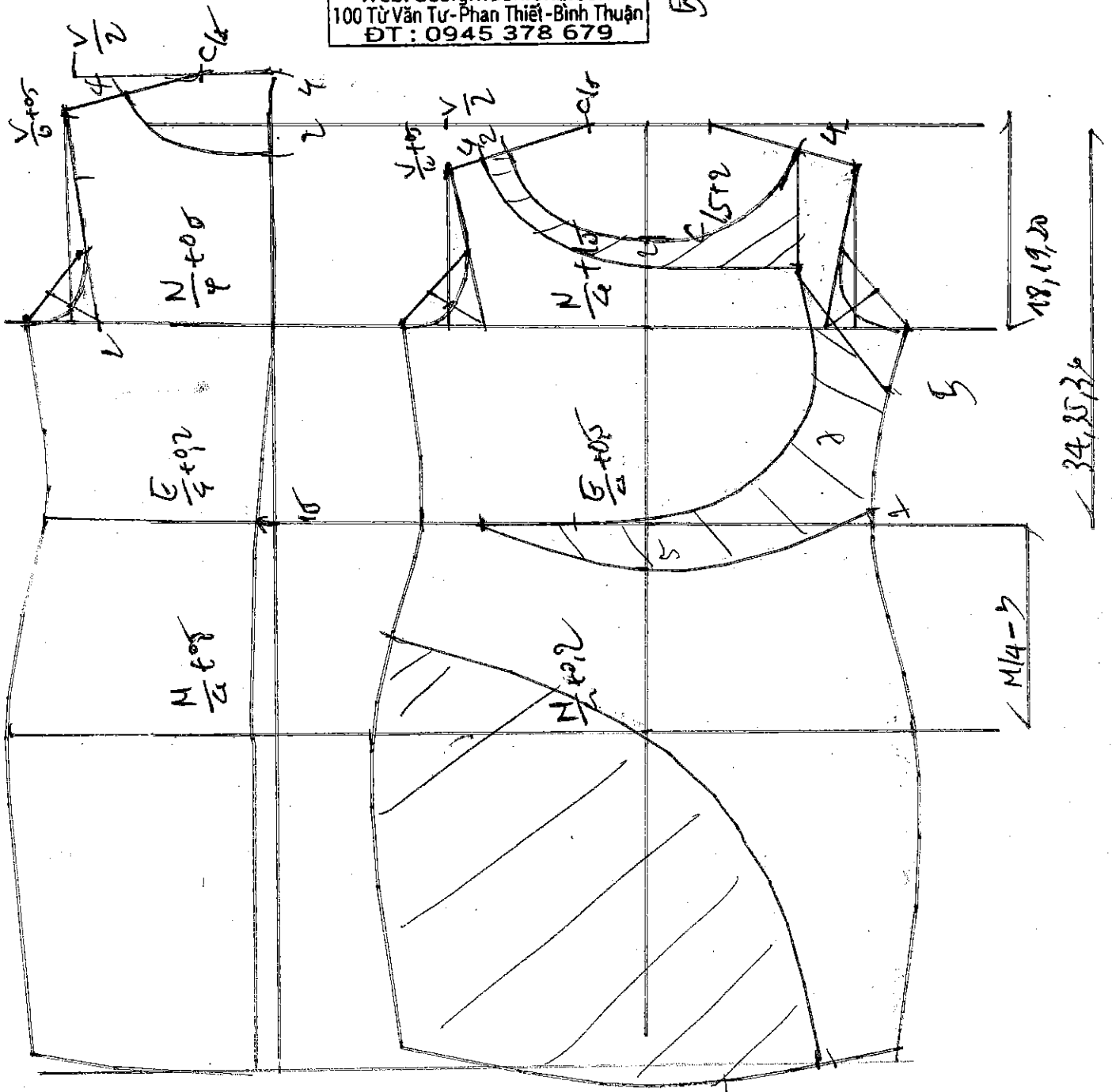
508



509



510



374

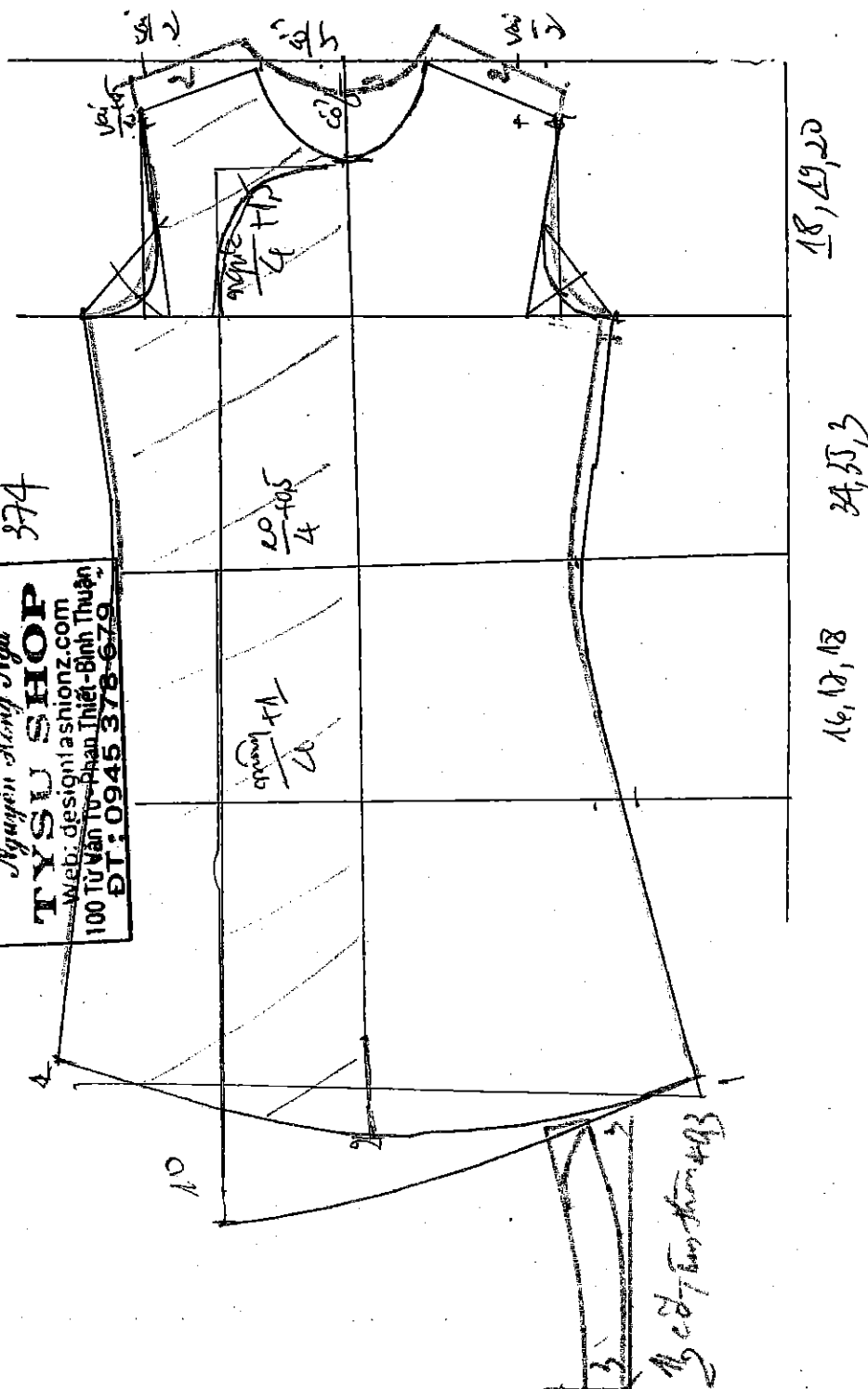
Nguyễn Hồng Nga

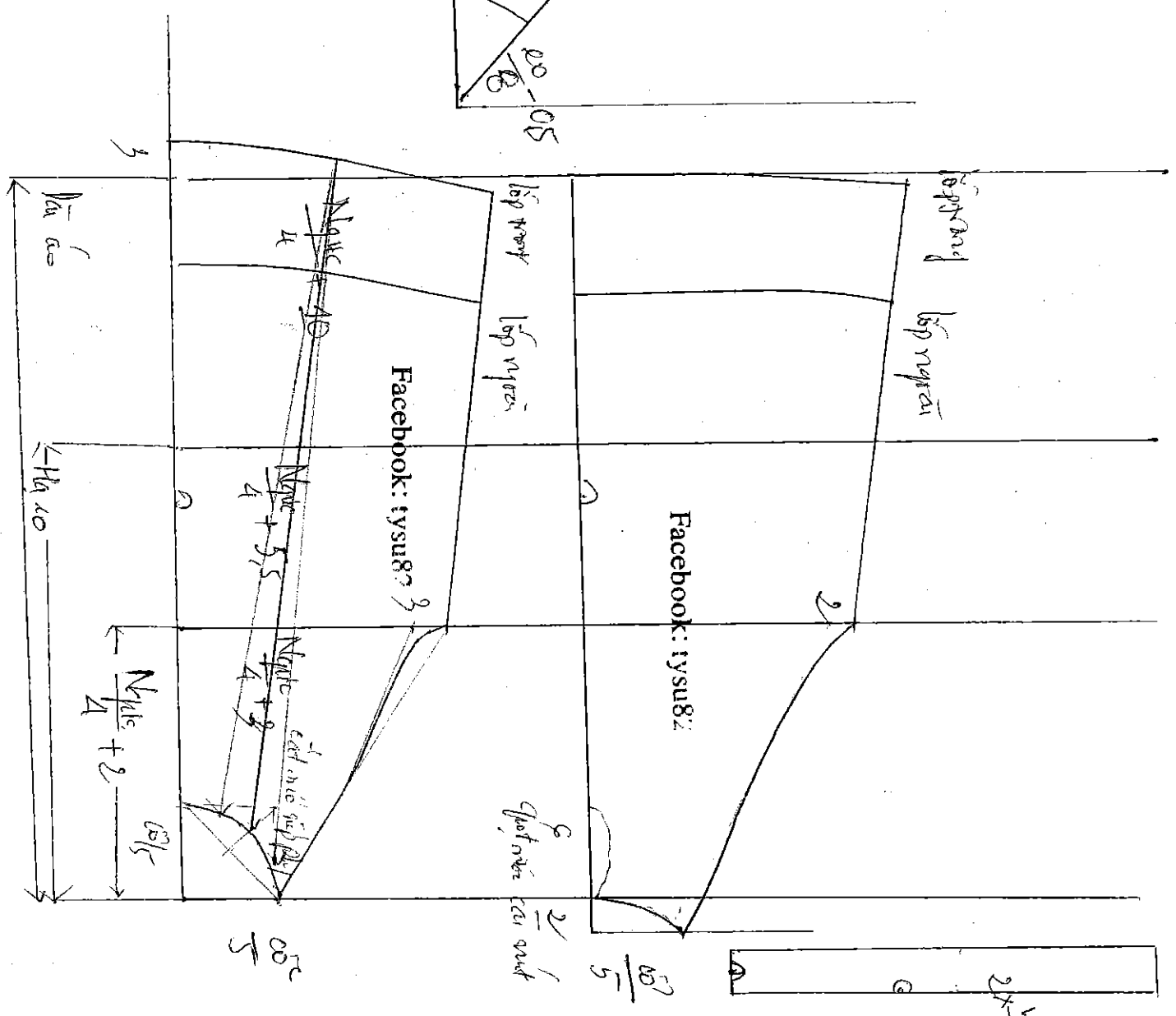
SYSTEMS SHOP

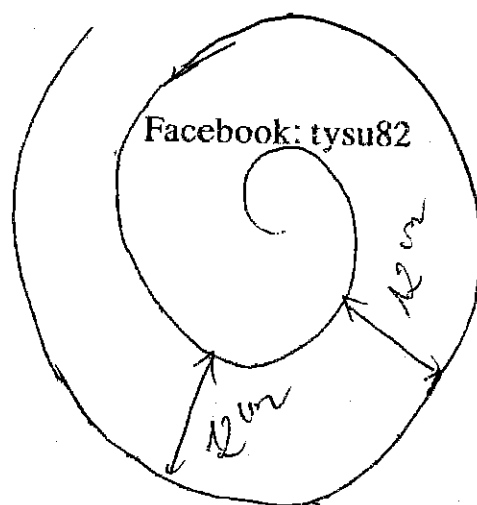
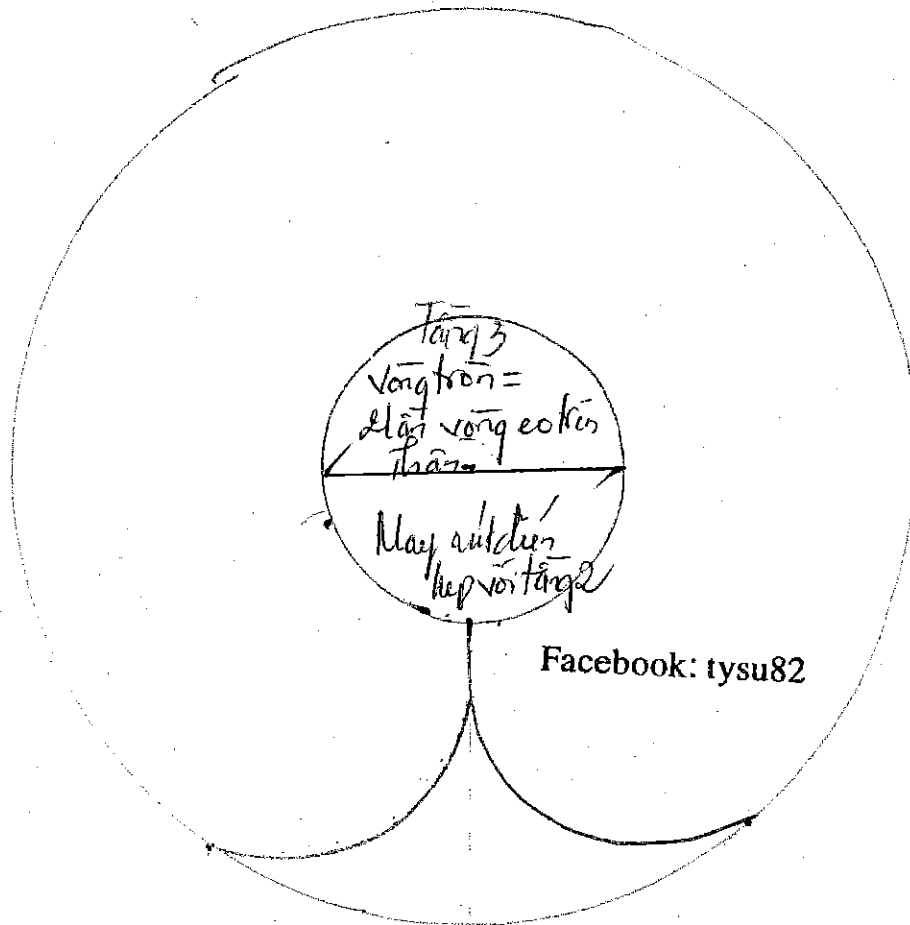
Web: designfashionz.com

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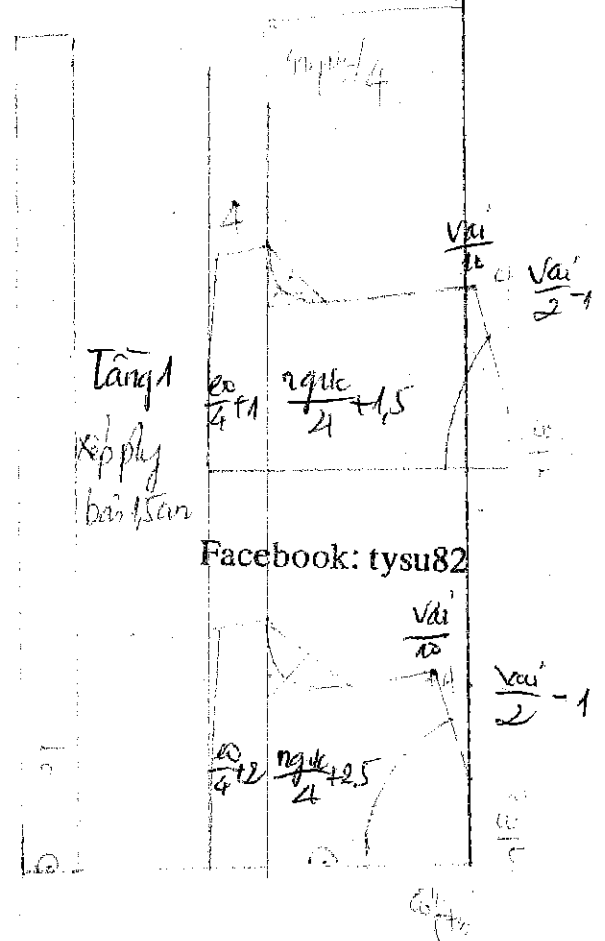
DT: 0945 378-679

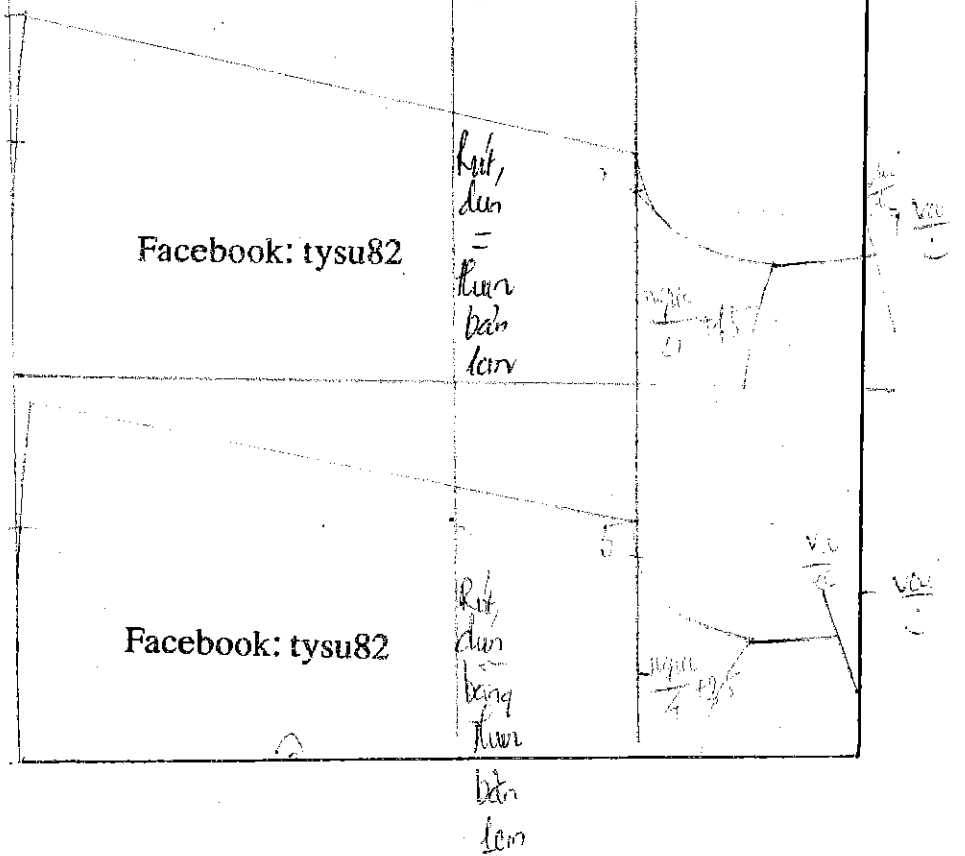
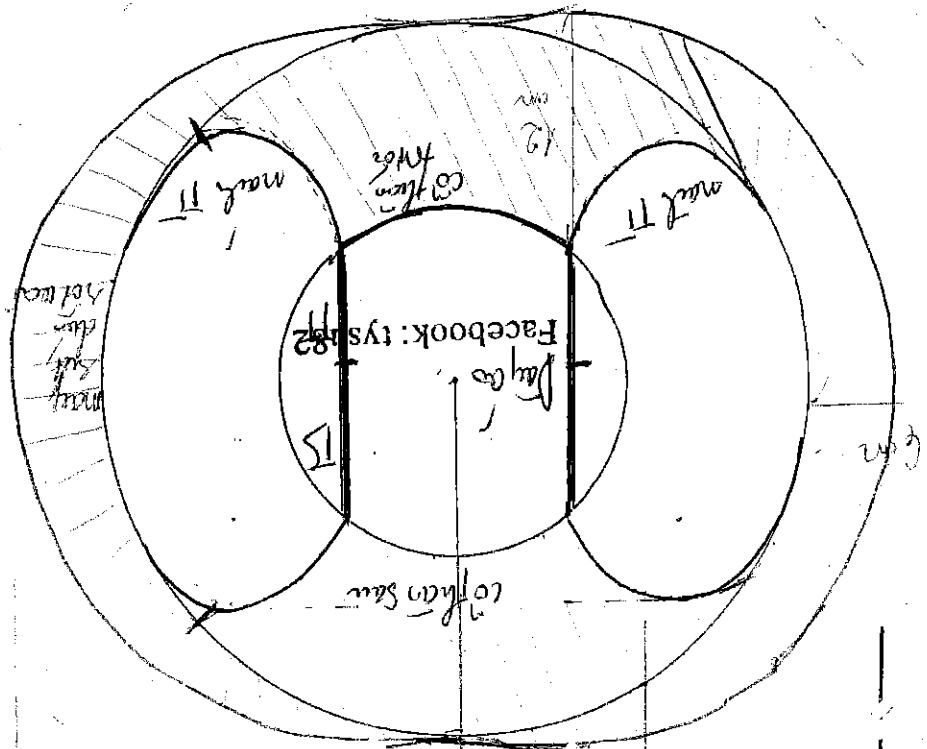


$$\frac{2x}{2}$$




Tầng 2 Làn = Làn ngang eo
May nút dưới





4 lần ngang ngực trên thân
mang lại được

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cách học máy xấp xỉ

cách học máy xấp xỉ

cách học máy xấp xỉ

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3 lần ngang
ngực trên thân

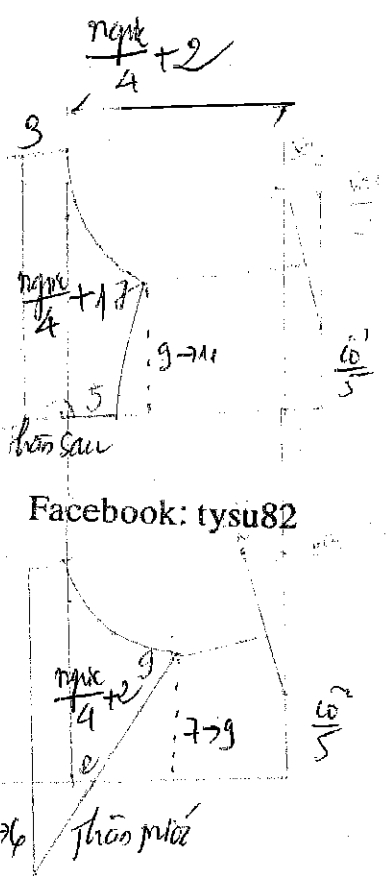
35 lần ngang
ngực trên thân

2 lần ngang ngực
trên thân

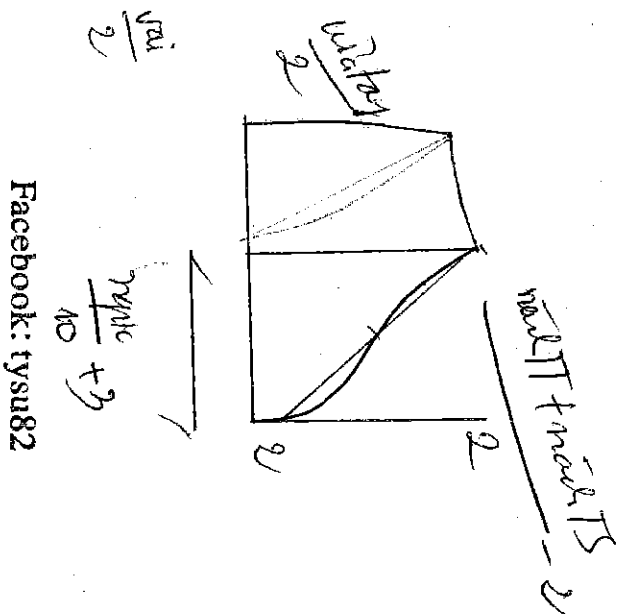
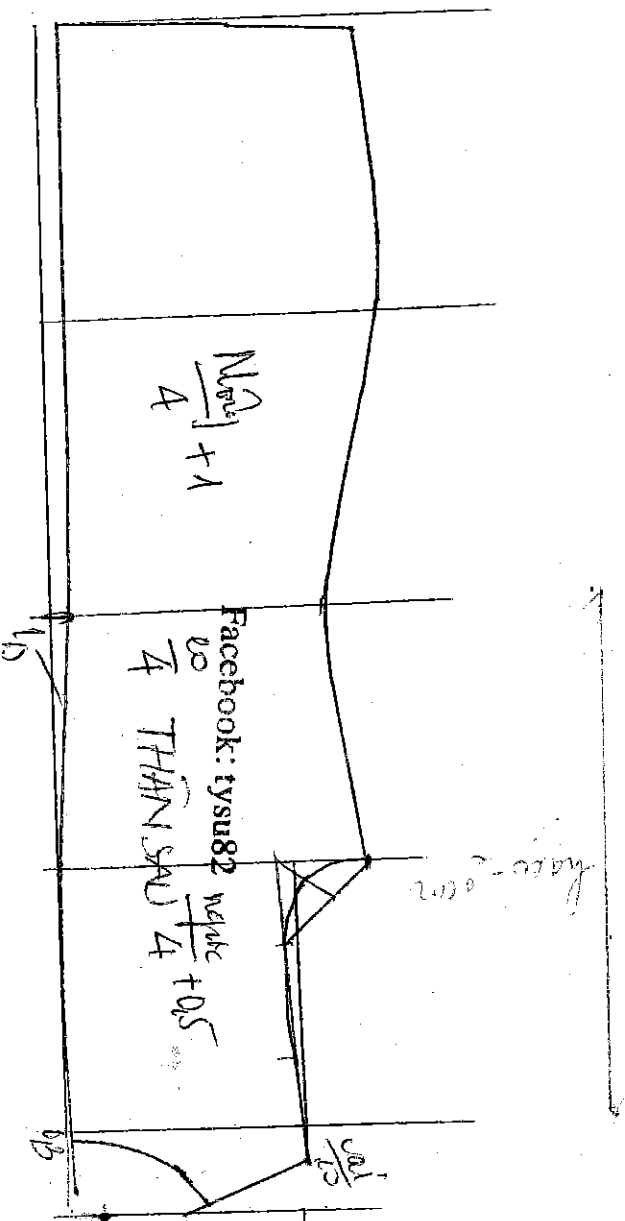
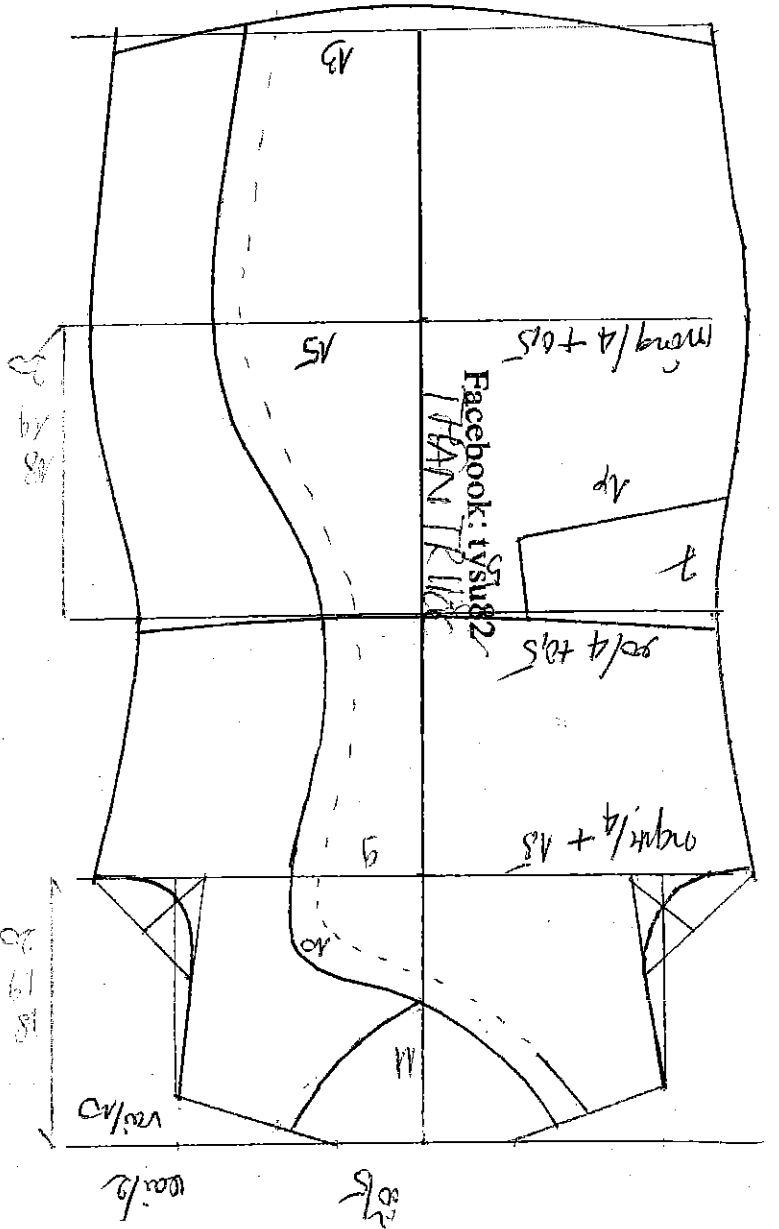
$$\frac{ngực}{4} + 5$$

$$\frac{ngực}{4} + 5$$

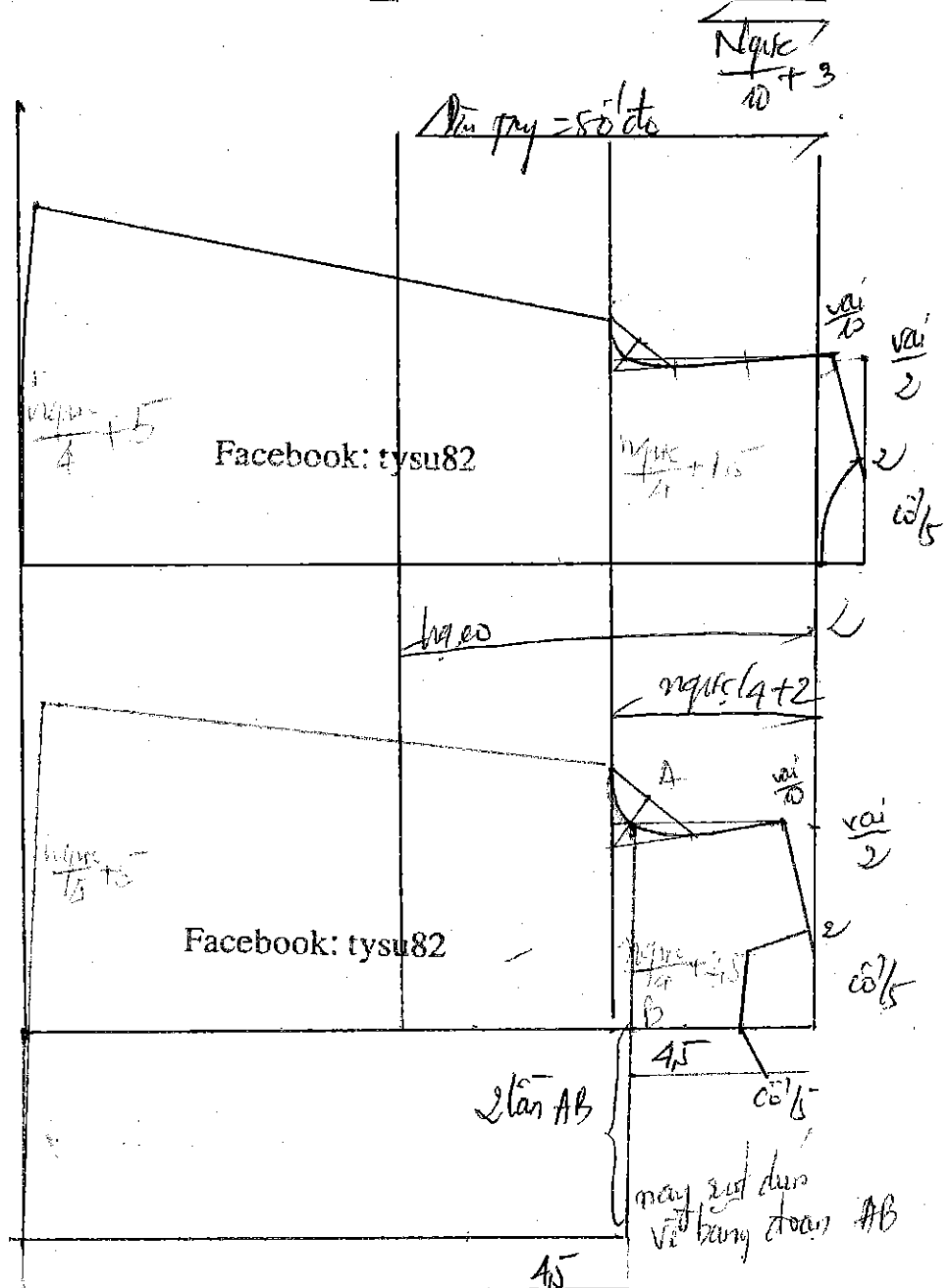
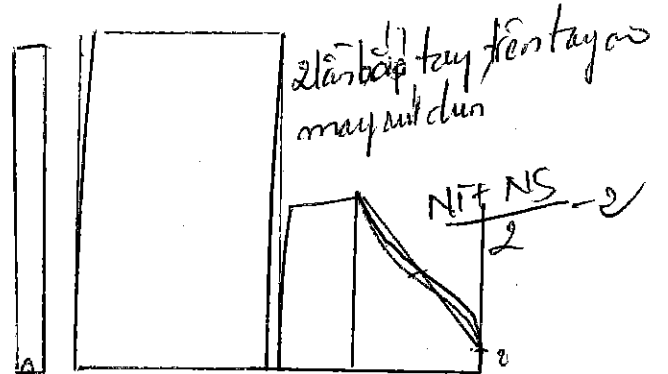
$$\frac{ngực}{4} + 5$$

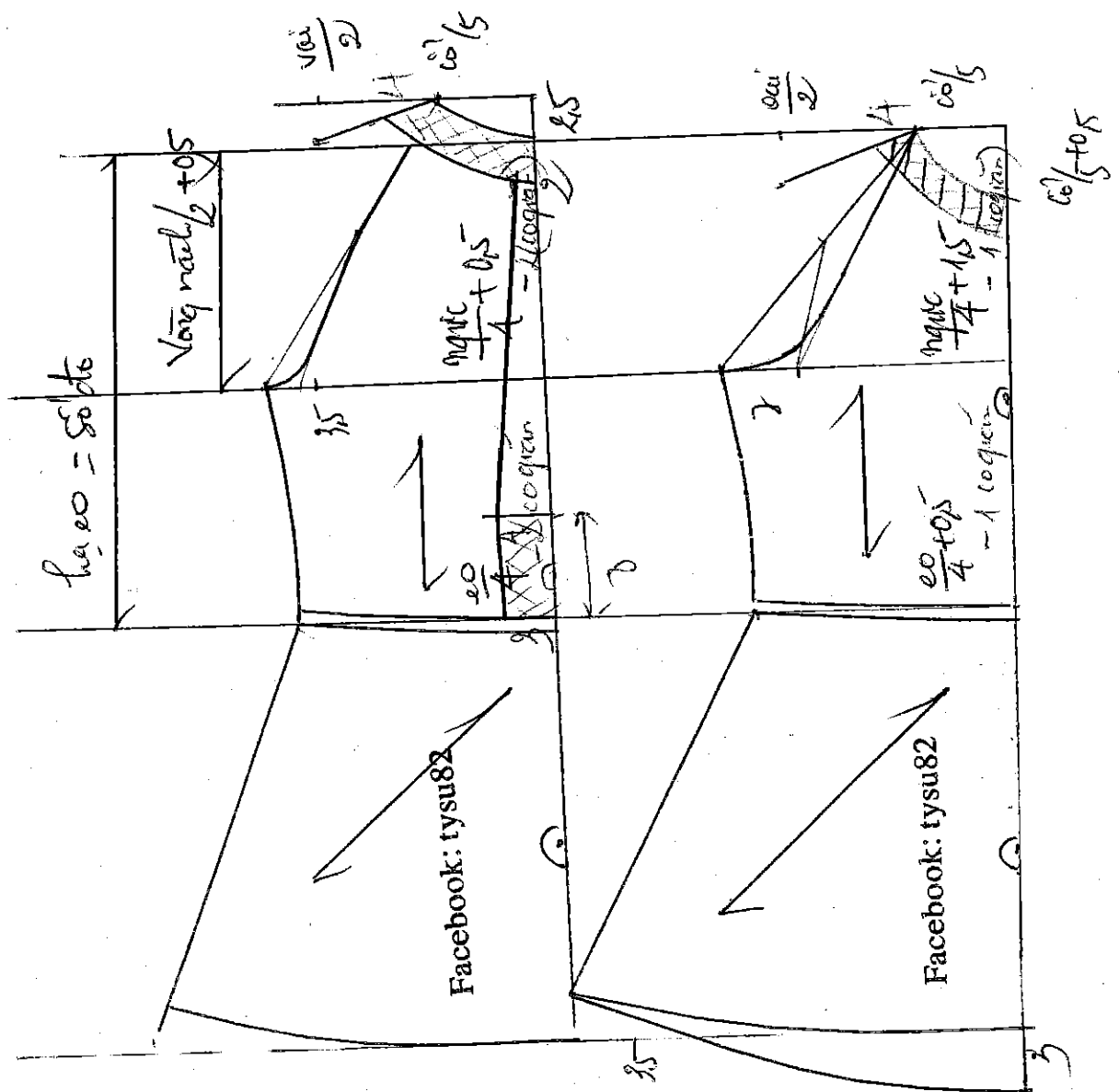


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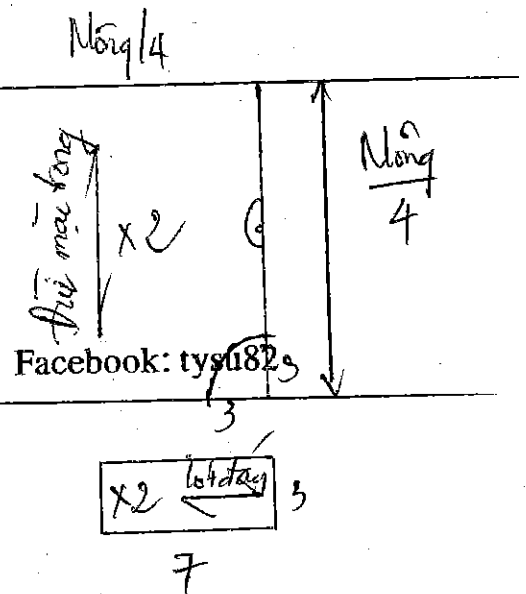
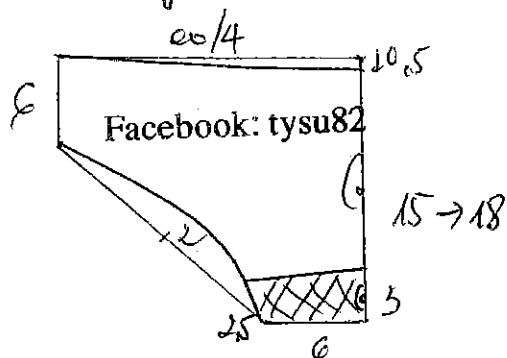
Facebook: tysu82

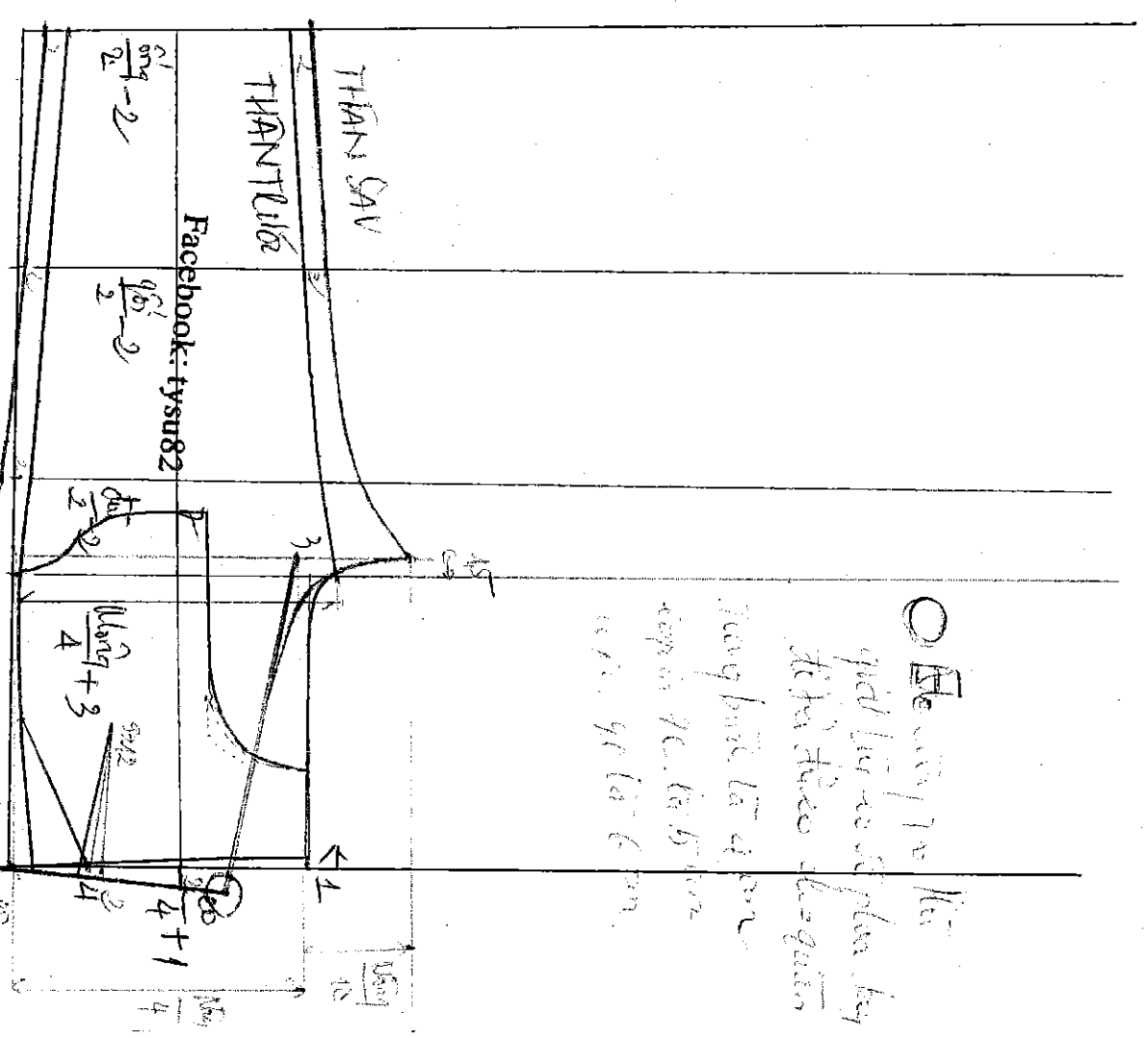
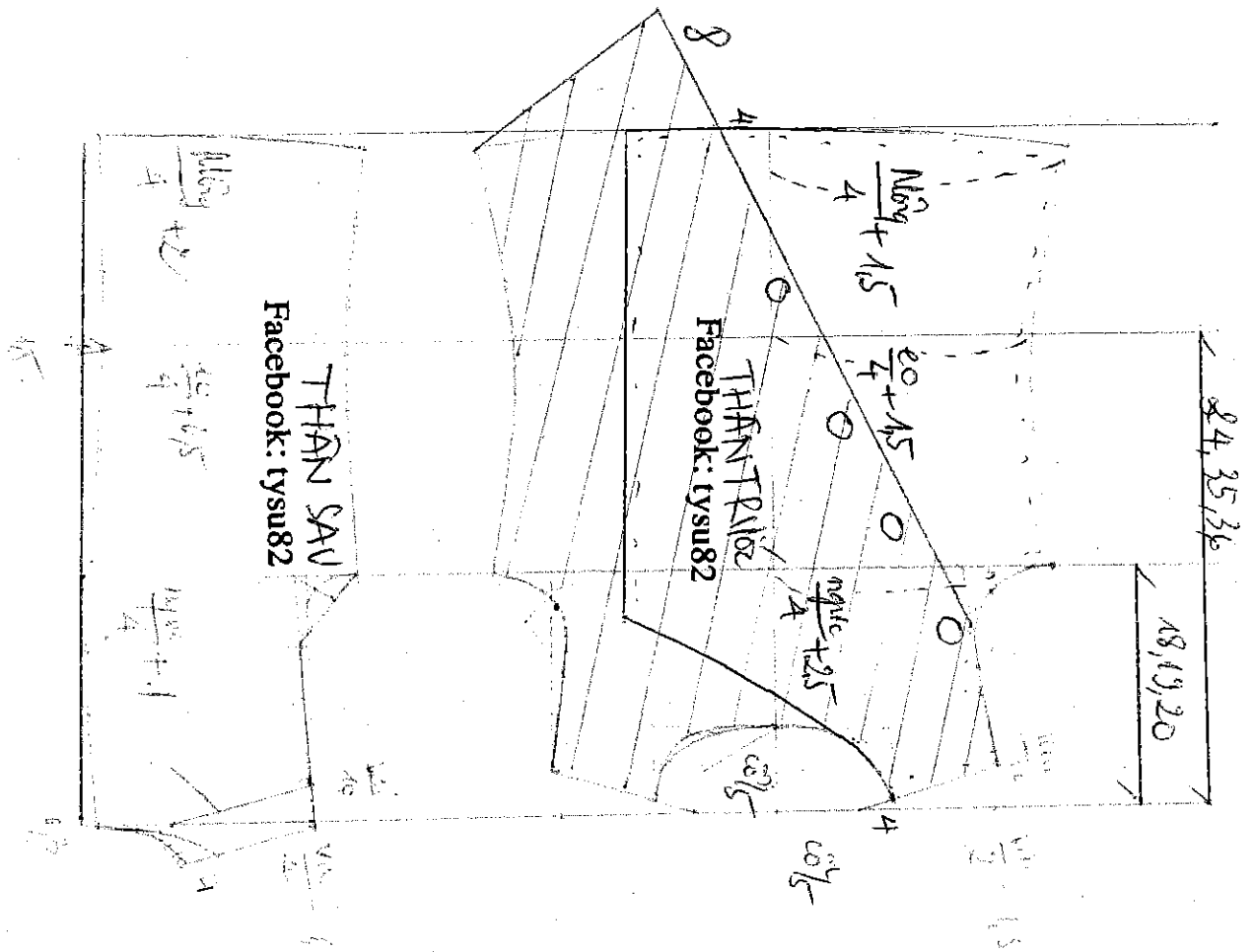




Nếu mặc bởi từ đứng vãi
 có gần 4, cũ' đong không công
 mã từ, thàn hiore - 2
 thàn sau - 1

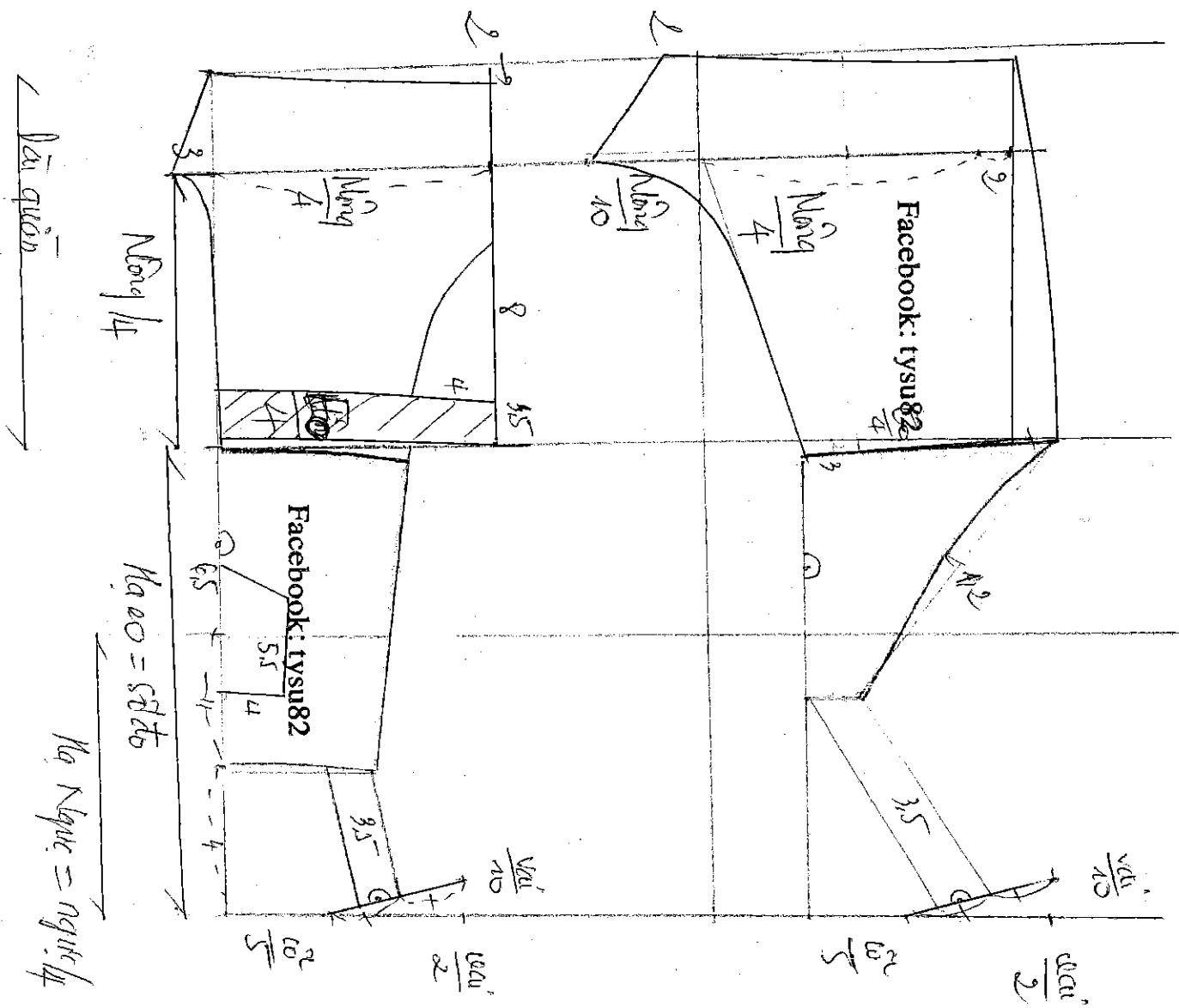
Đùng quân tam giá may
 liên chùng với vãi vãi



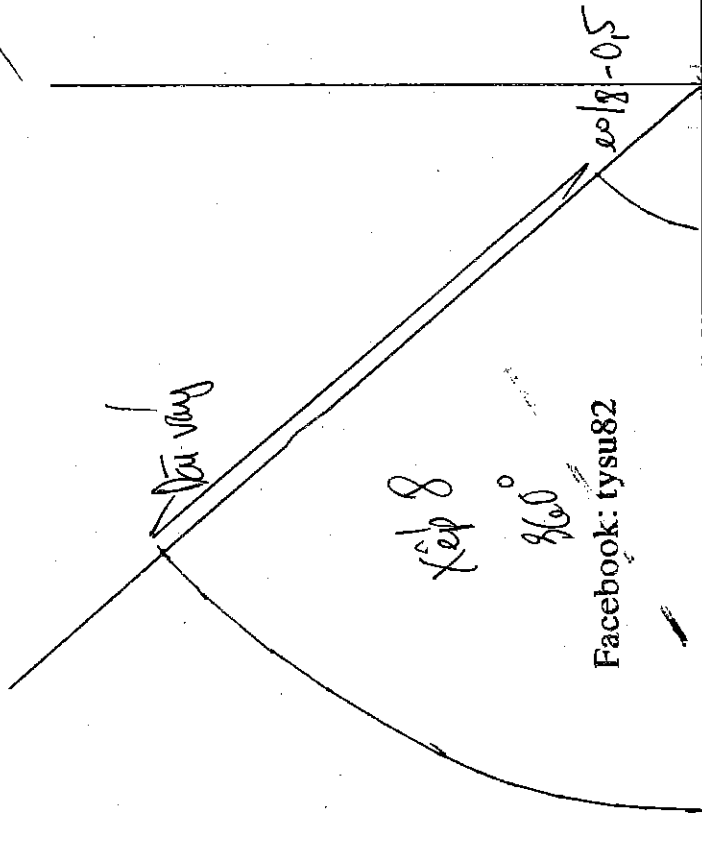
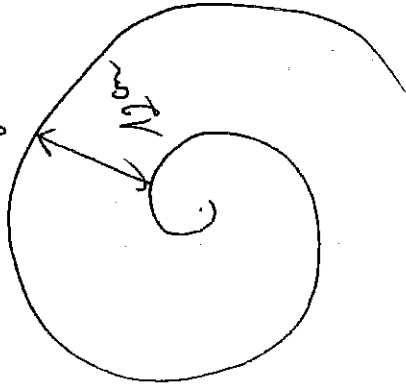


○ Be với 70 lít
 giá trị nó sẽ phải bằng
 giá trị của nó sẽ phải
 bằng 70 lít
 giá trị của nó sẽ phải
 bằng 70 lít

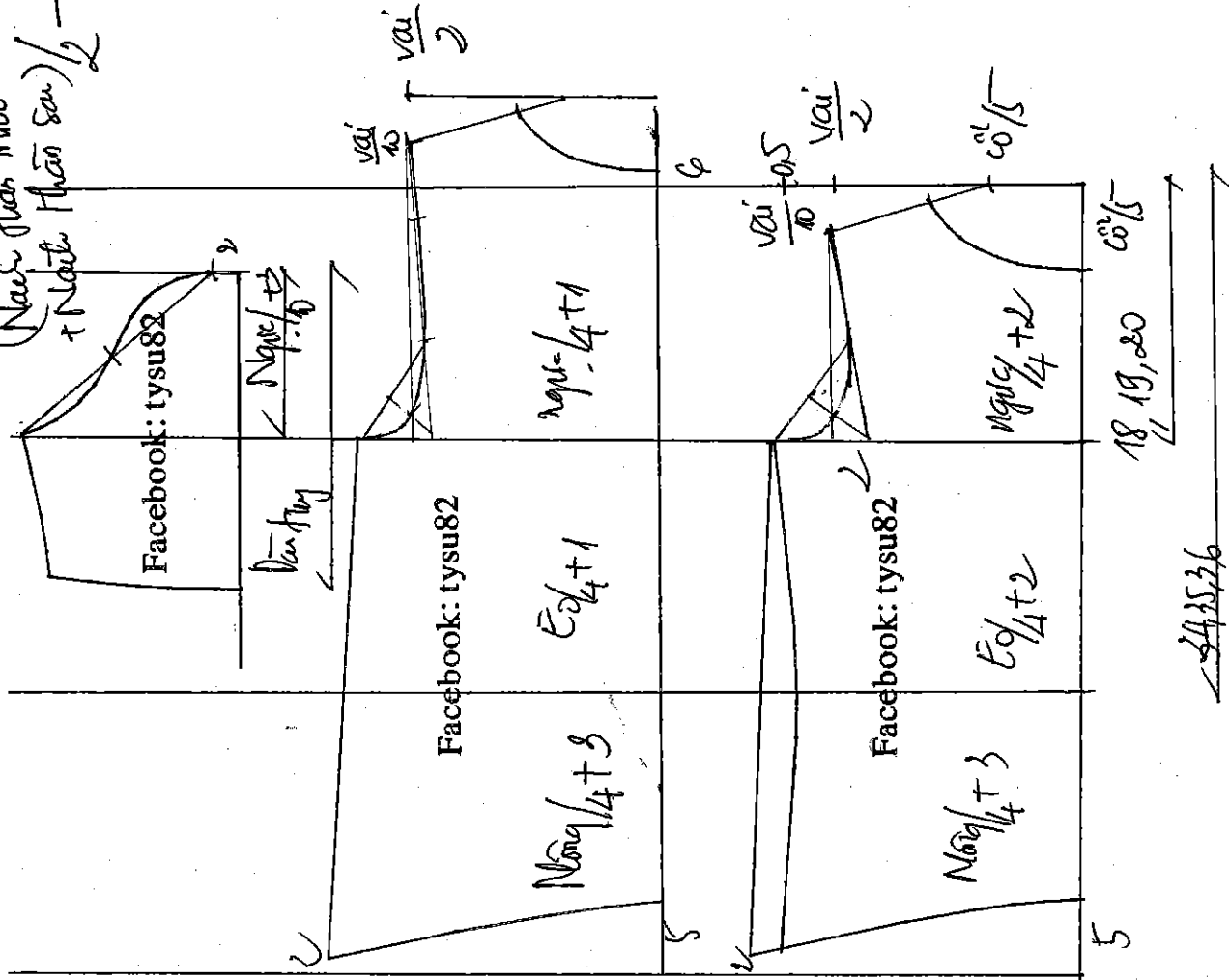
$\frac{180q}{4} + 2$ (đó)
 $+ 4$ (đó)
 $+ 0$ (đó)



bên ngoài để máy vào last to

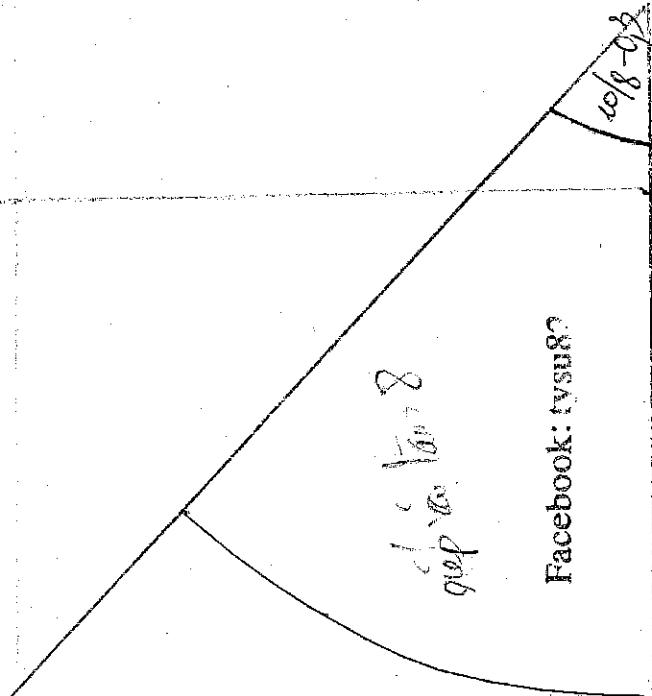


(Nước Hào Hào
+ Nước Hào Sơn) / 2 - 2

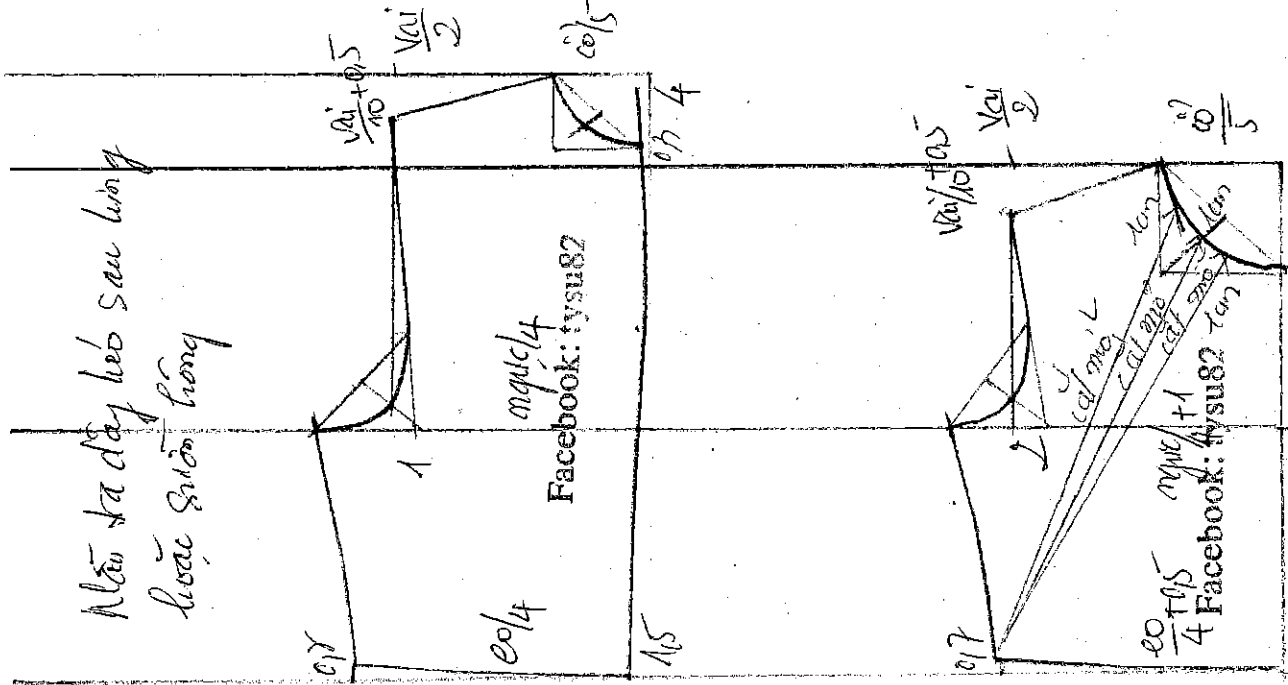


Dữ liệu

4 Facebook: tysu82
 45
 1/2 vòng -> 1/2 hình - 0,2



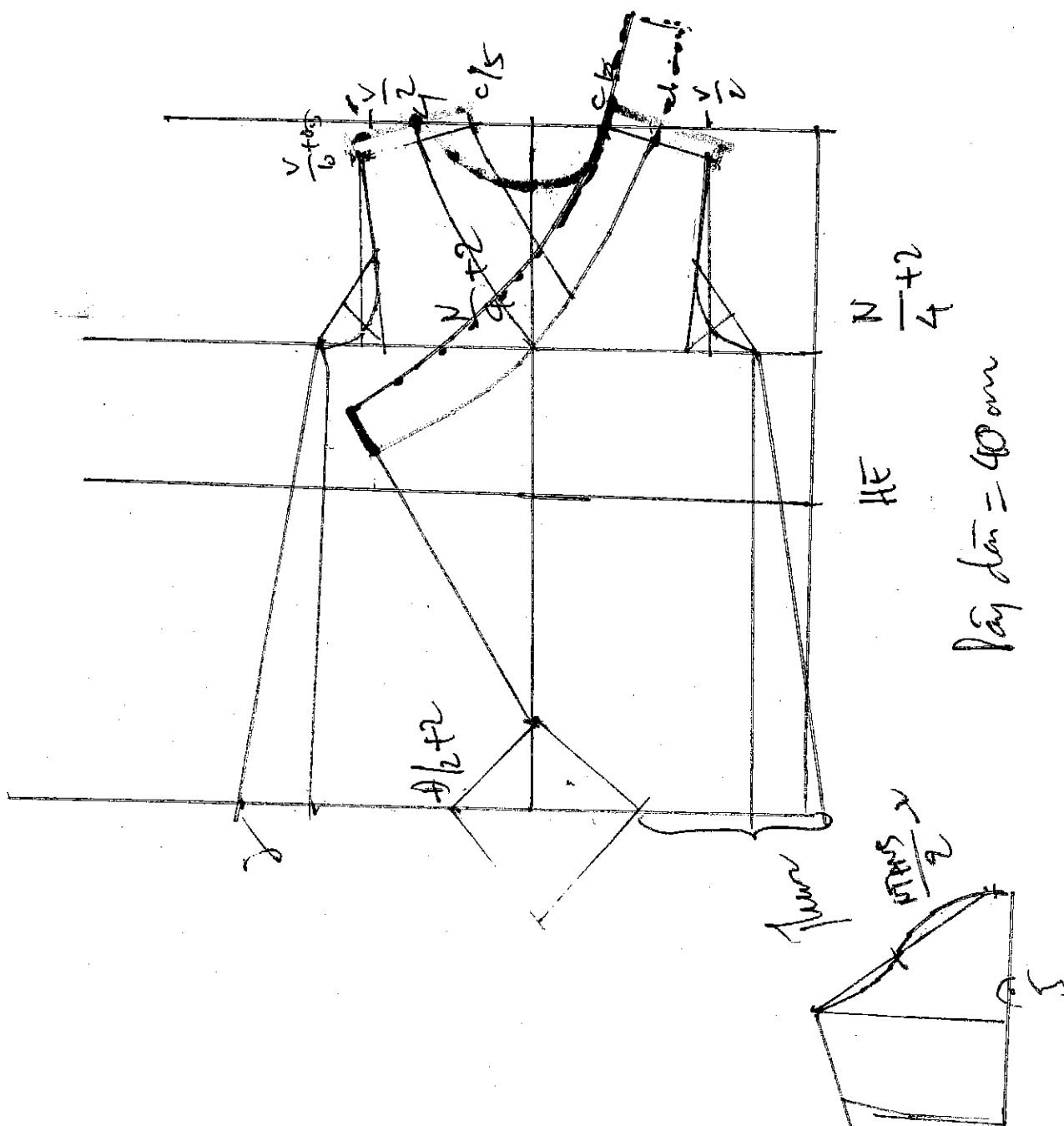
1/2 vòng

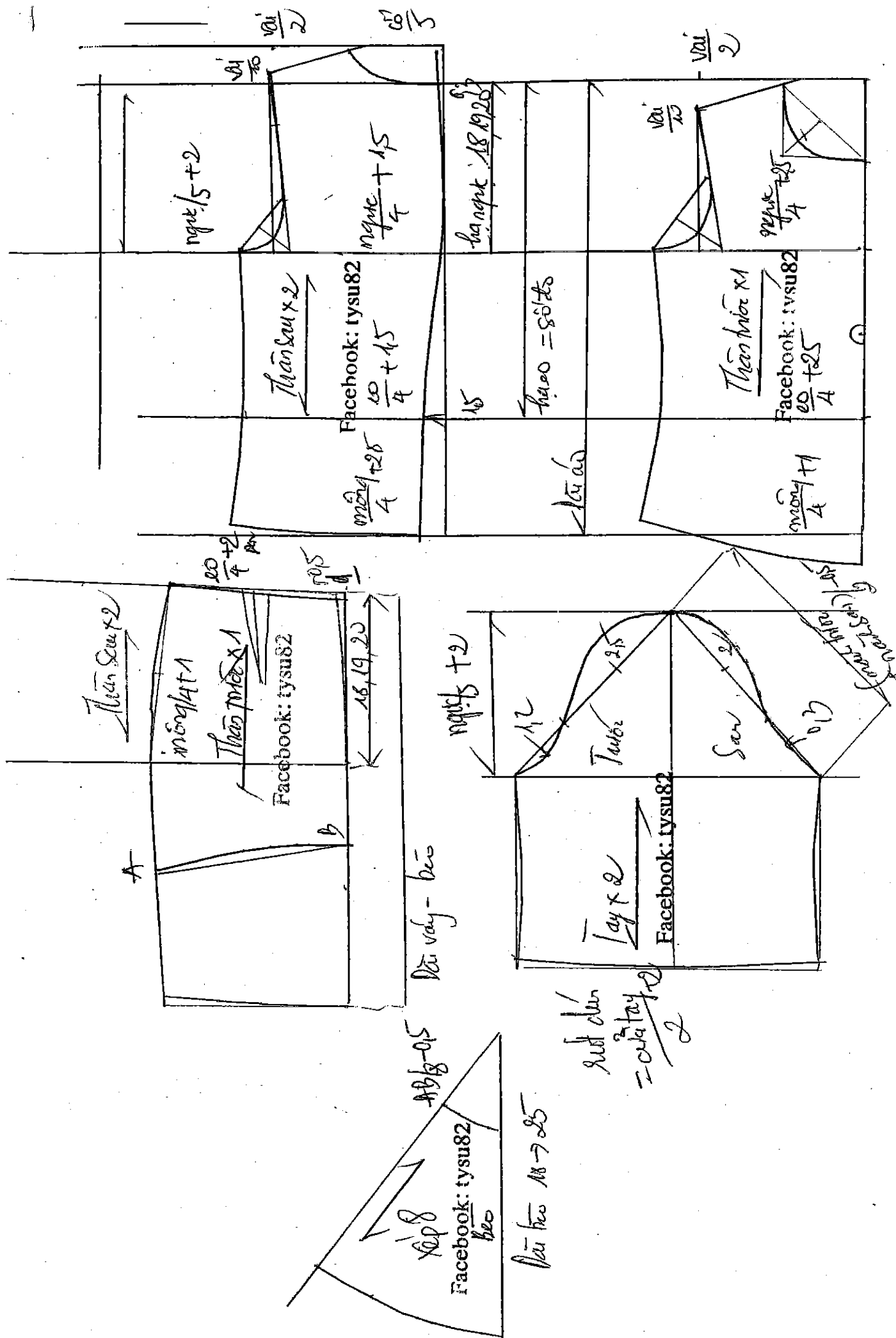


1/5

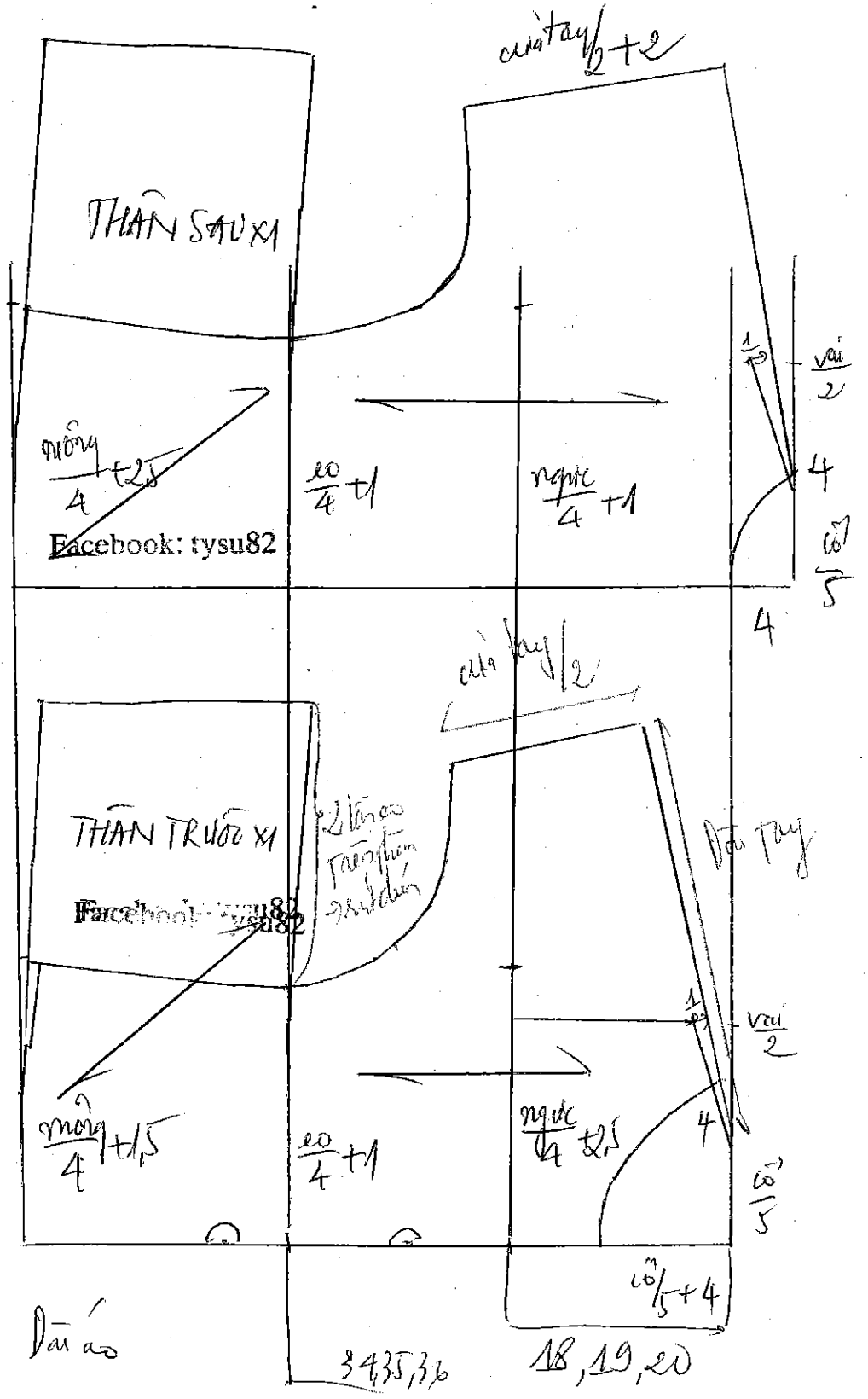
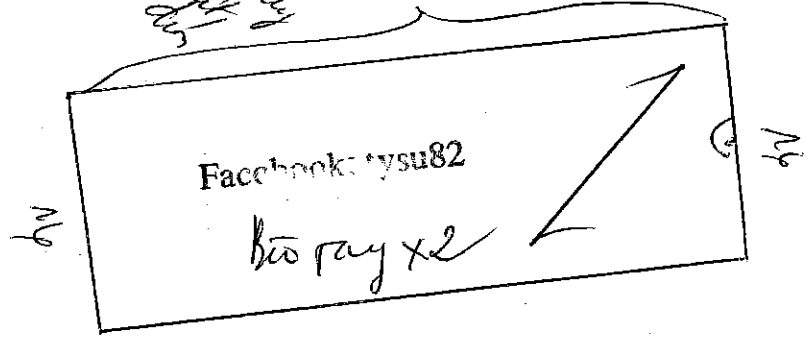
Nhân ta đây học sau lưng
 hoặc trước lưng

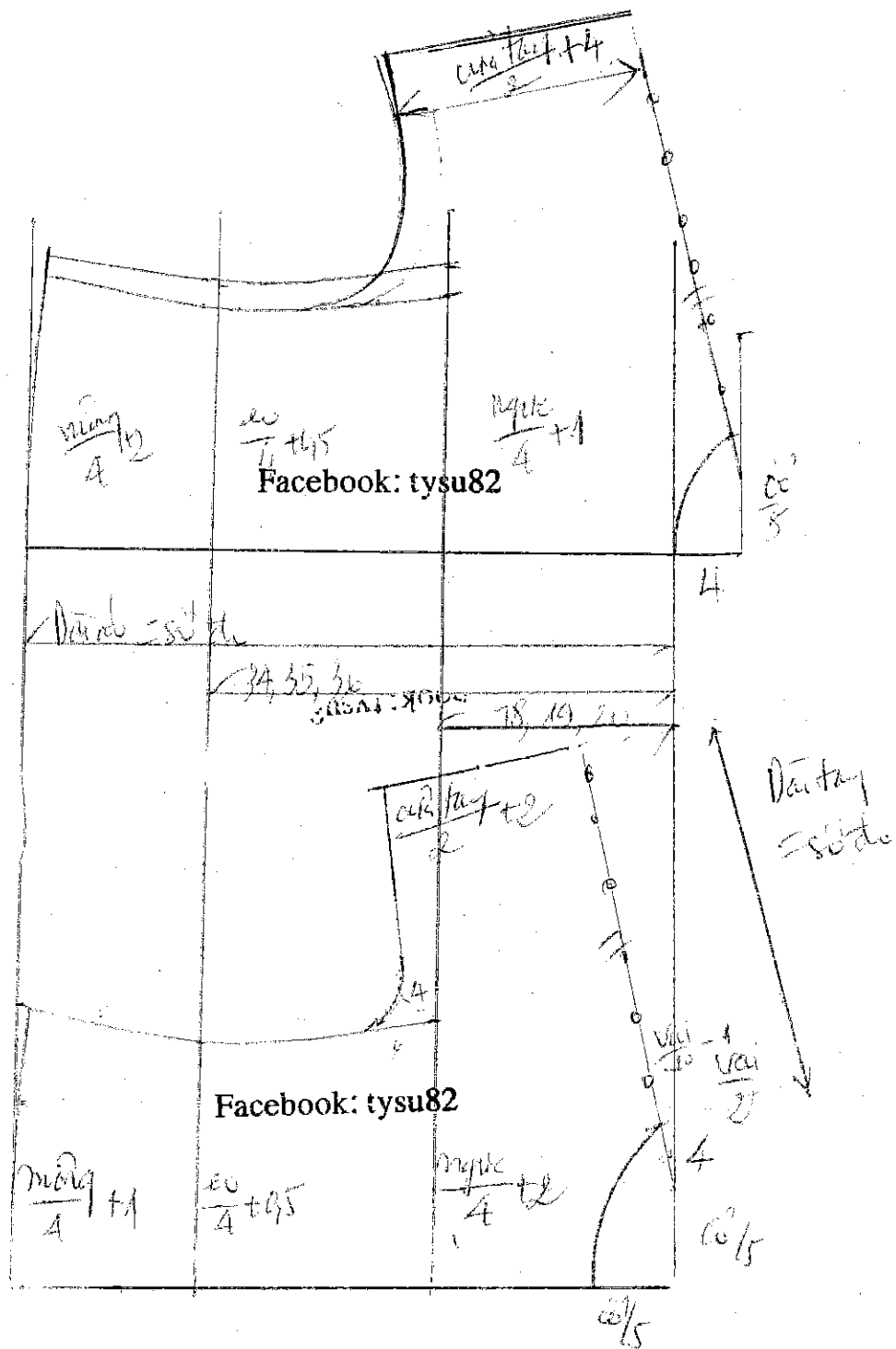
523




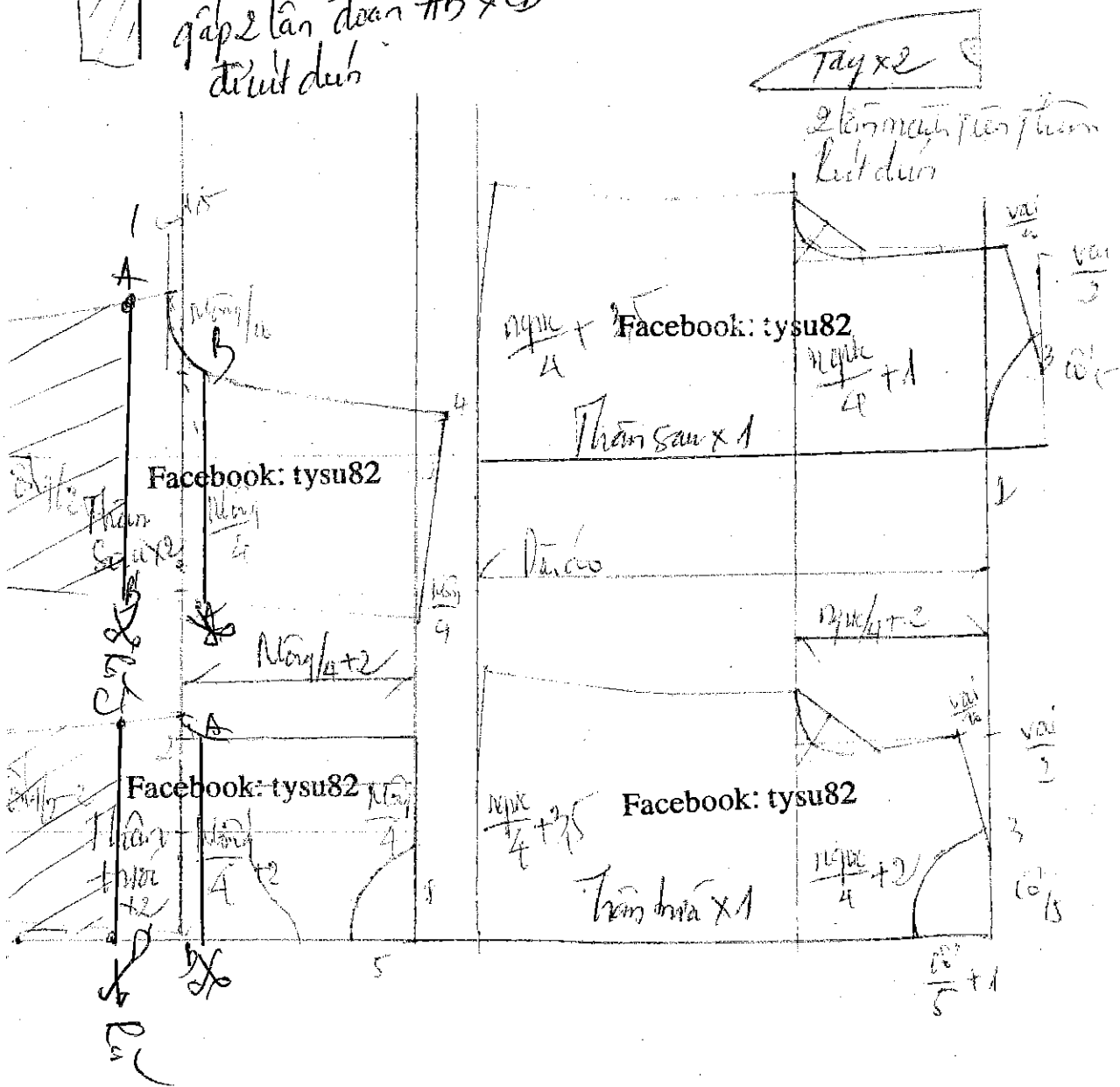


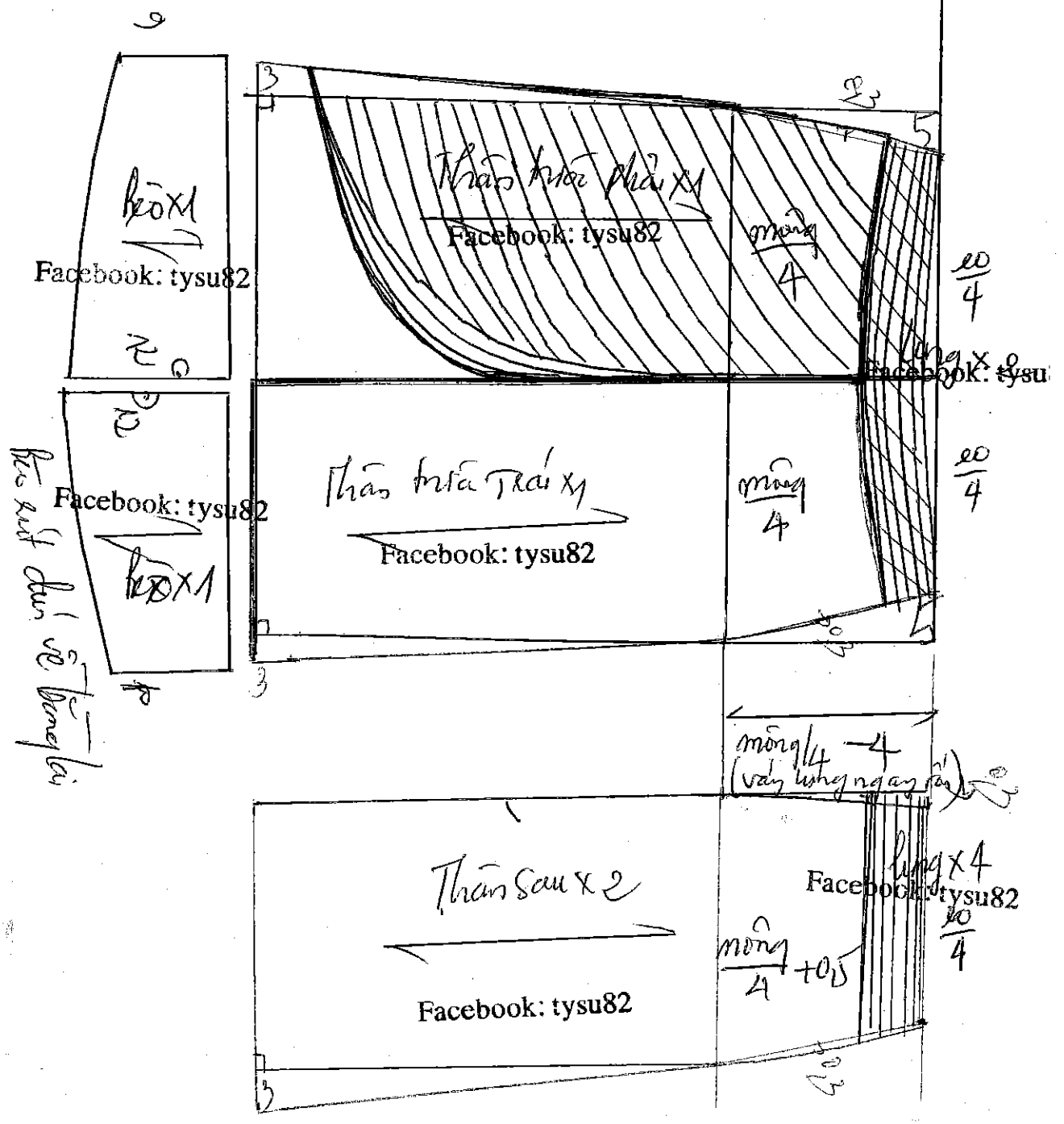
2 lần
tay trái
tay phải
đầu
tay
đầu





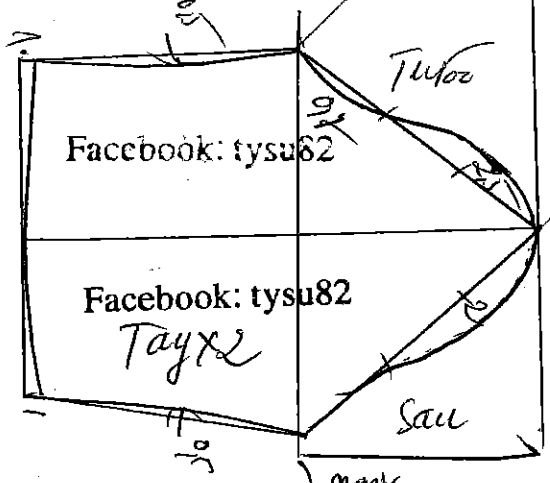
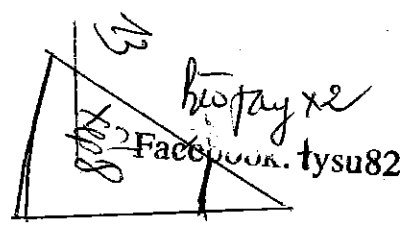

 cat mào
 gấp 2 lần đoạn AB & CD
 để rút dũa







$\frac{1}{2}$ vòng ngực
trên phía
-0,5



Cắt tay theo hình
8
-0,5

26-30

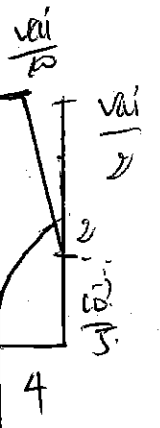
Facebook: tysu82

Thân sau x1

$\frac{18}{4} - 1,5 - 3$

$\frac{20}{4} - 1,5 - 2,5$

$\frac{ngực}{4} - 1,5 - 3,5$



Hàng
18, 19, 20

Hàng
34, 35, 36

18, 19, 20
Hàng ngực

27-31

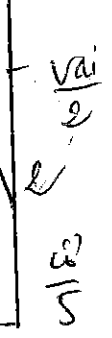
Facebook: tysu82

Thân trước x1

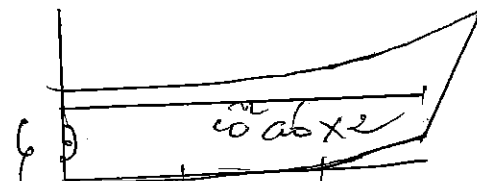
$\frac{18}{4} - 0,5 - 2,5$

$\frac{20}{4} - 0,5 - 2,5$

$\frac{ngực}{4} - 0,5 - 2,5$



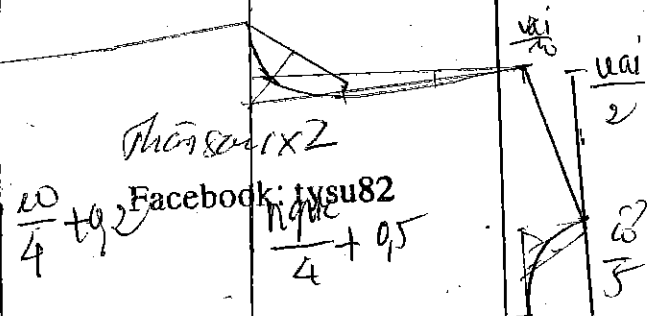
$\frac{vai}{2}$
 $\frac{vai}{5}$



1/2 vòng cổ thân liền - 0,5

= ngang eo
thân thân

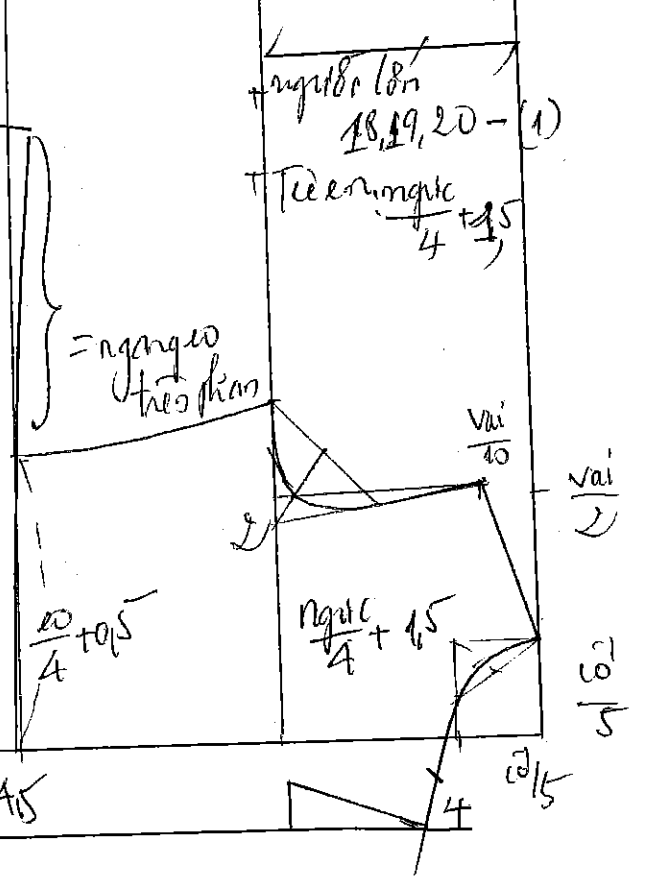
Thân Bụng x 1
Facebook: tysu82

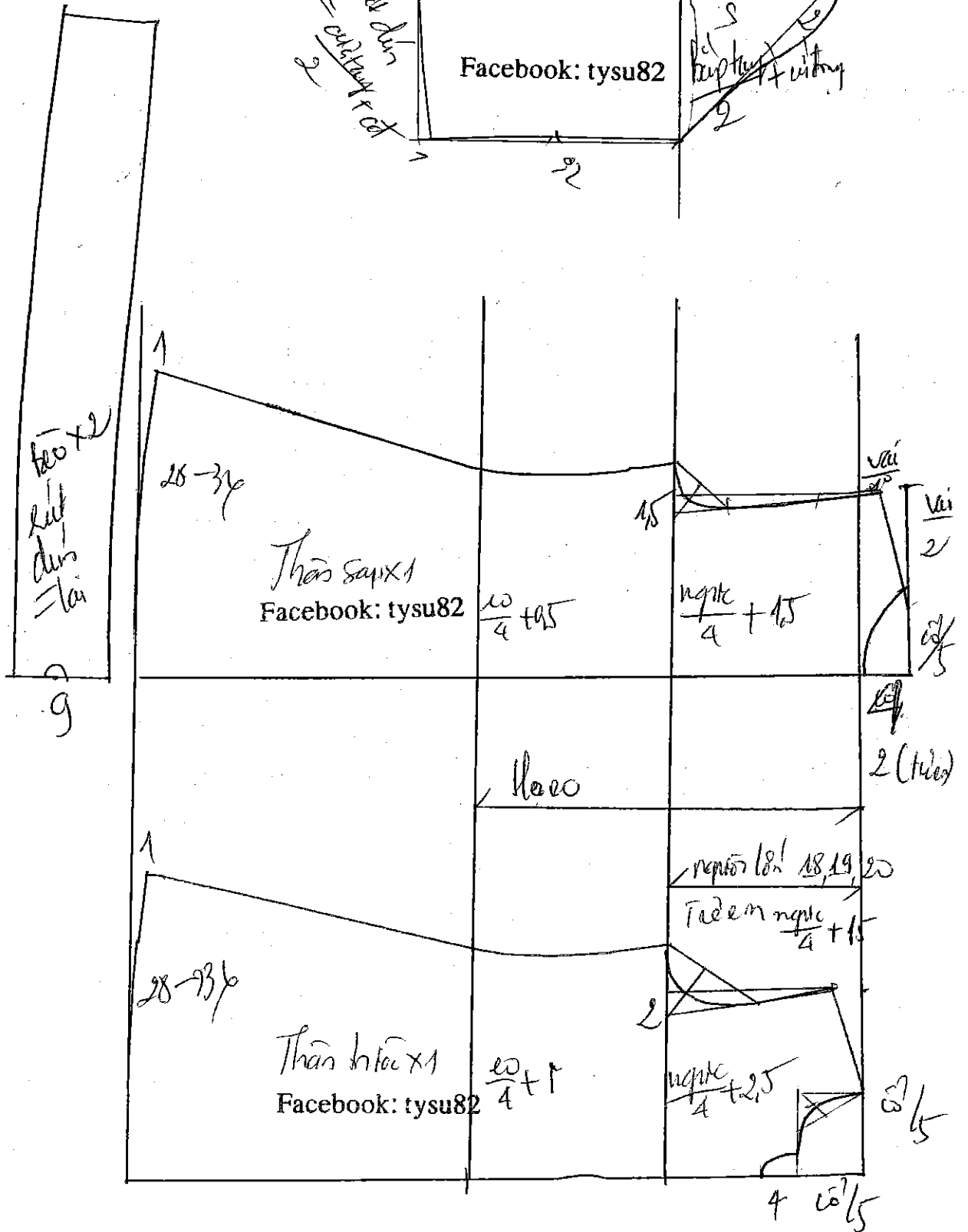
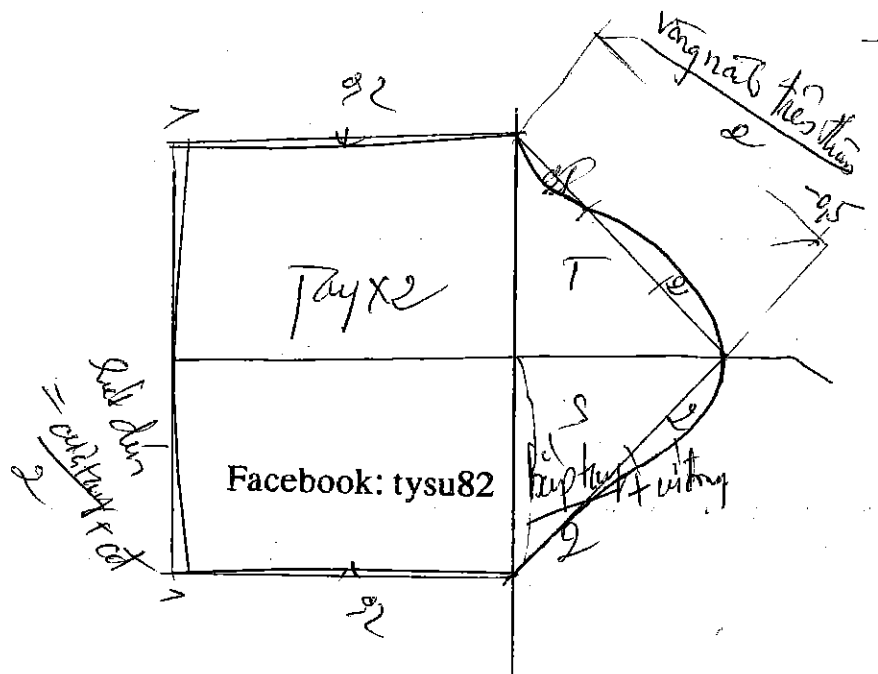


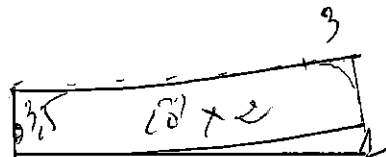
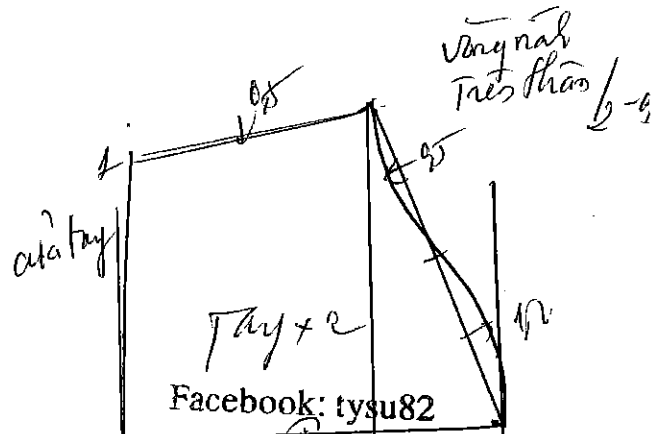
hàng eo = 50 to

ngực lớn: 1
trên: 2

Thân Hông x 2
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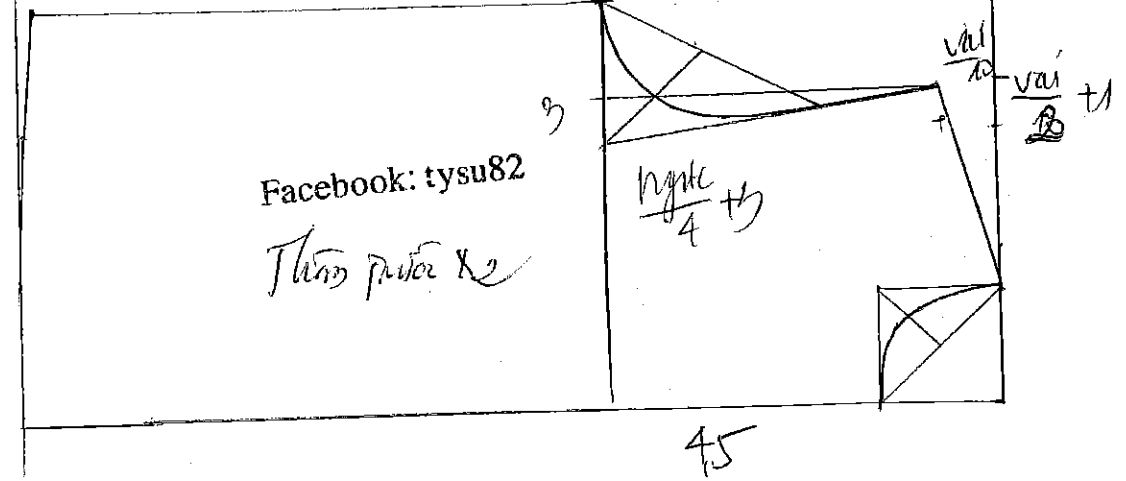
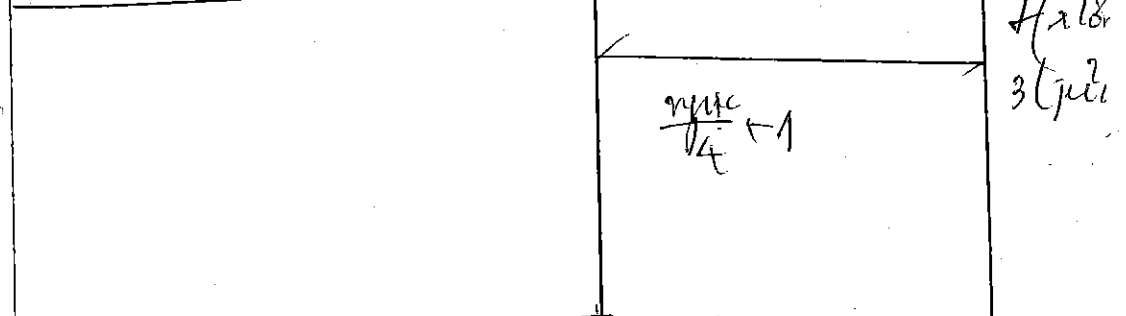
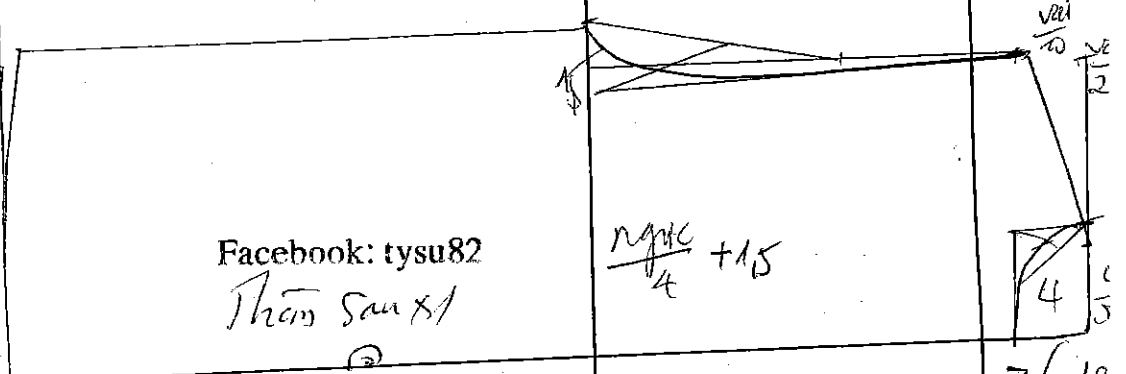


1/2 vòng cổ tròn thân - 0.3

Darby

7 x 18

4.5 x 18



4.5

24-28

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⑥

M

$$\frac{mang}{4} + 0,5$$

$$\frac{20}{4} + 3$$

Thân sau x 2

10,8

18, 19, 20

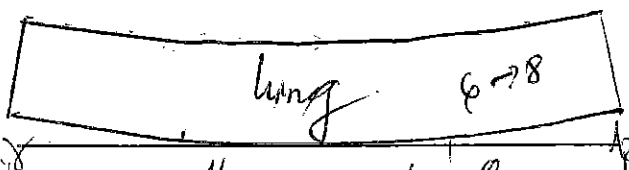
⑥

Facebook: tysu82

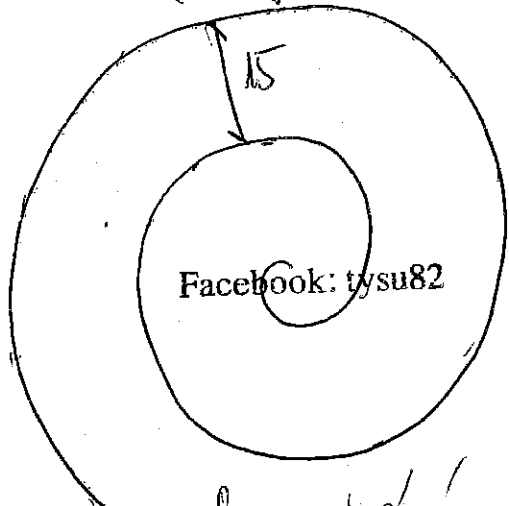
$$\frac{mang}{4}$$

$$\frac{20}{4}$$

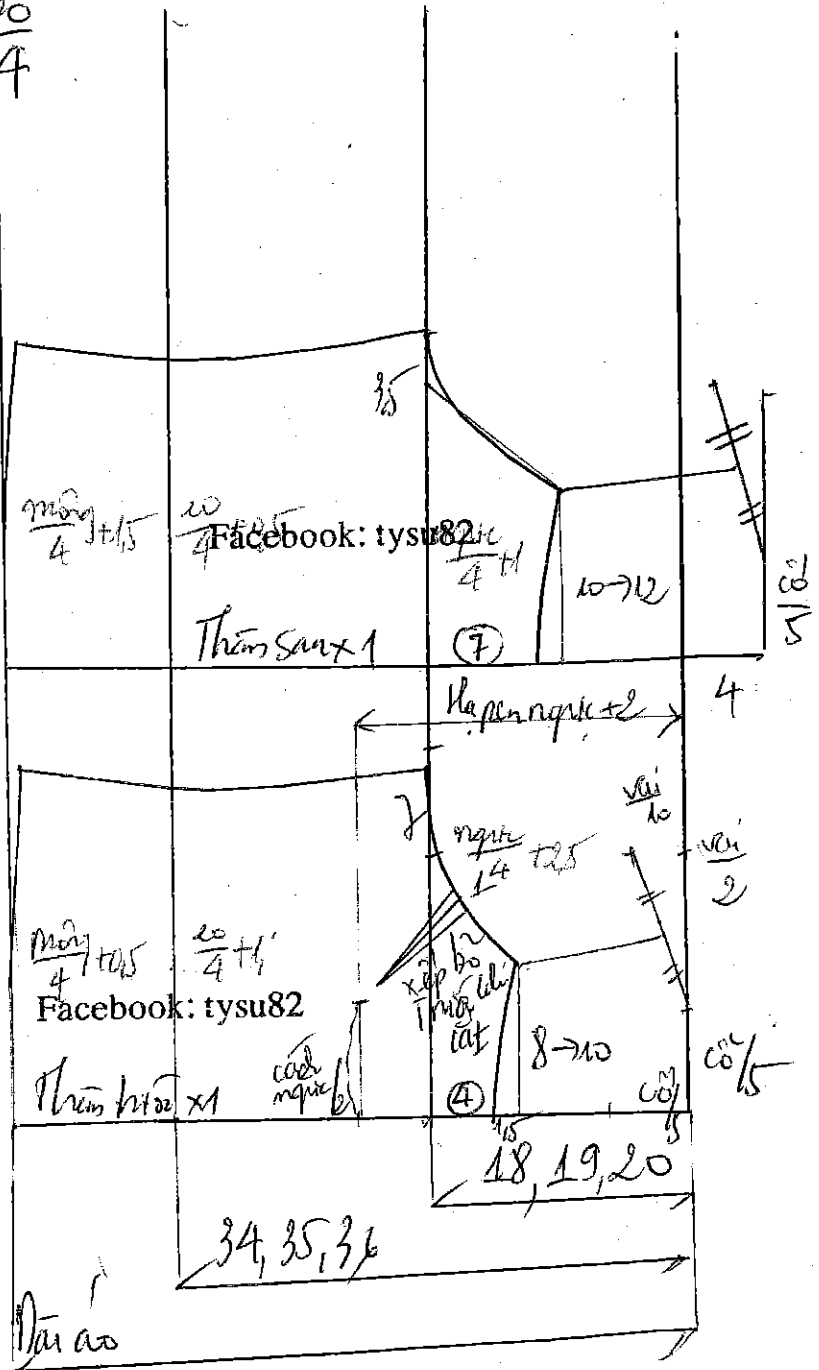
Thân trước x 1



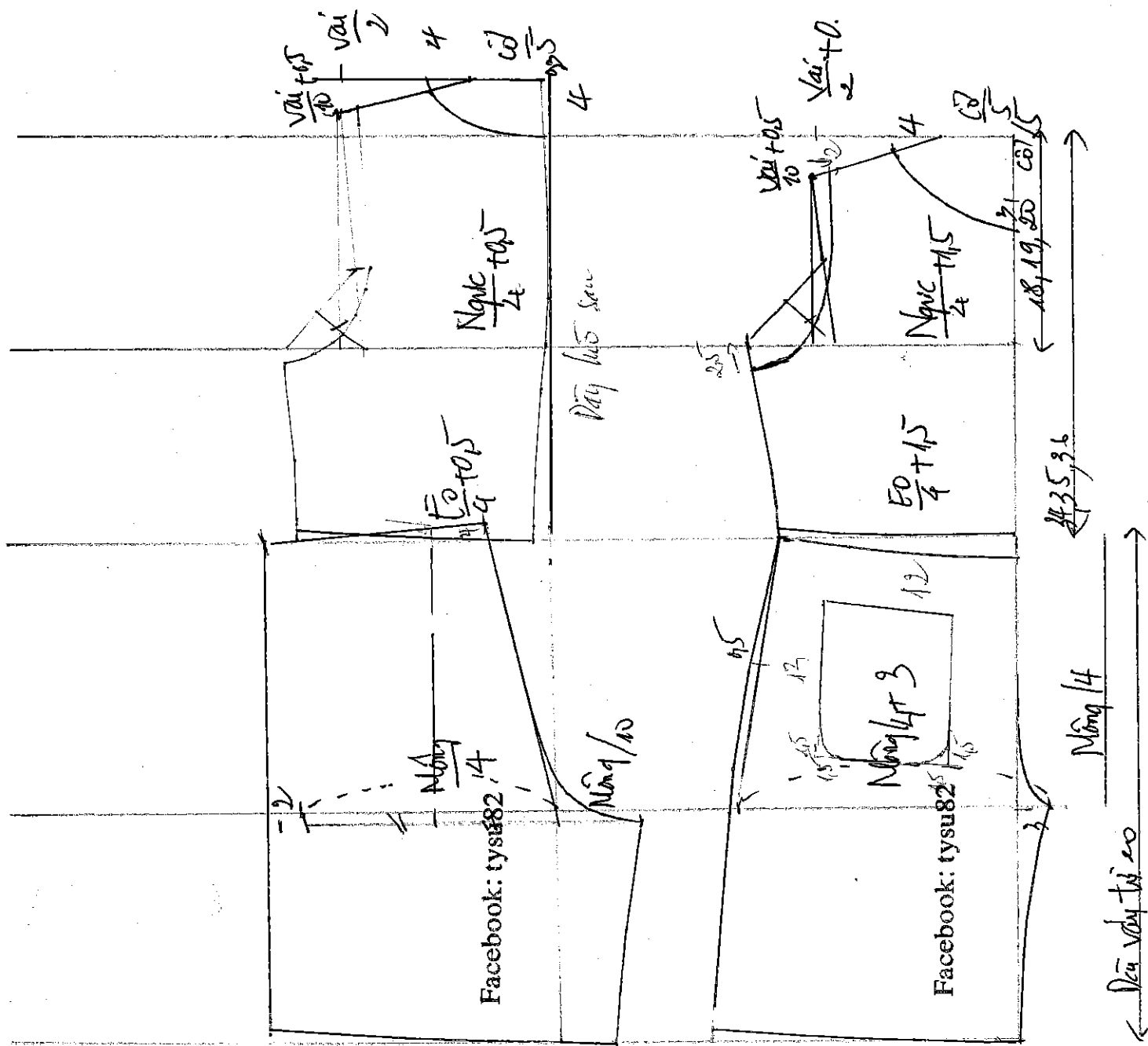
1/2 vòng eo trên thân -

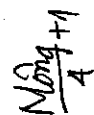


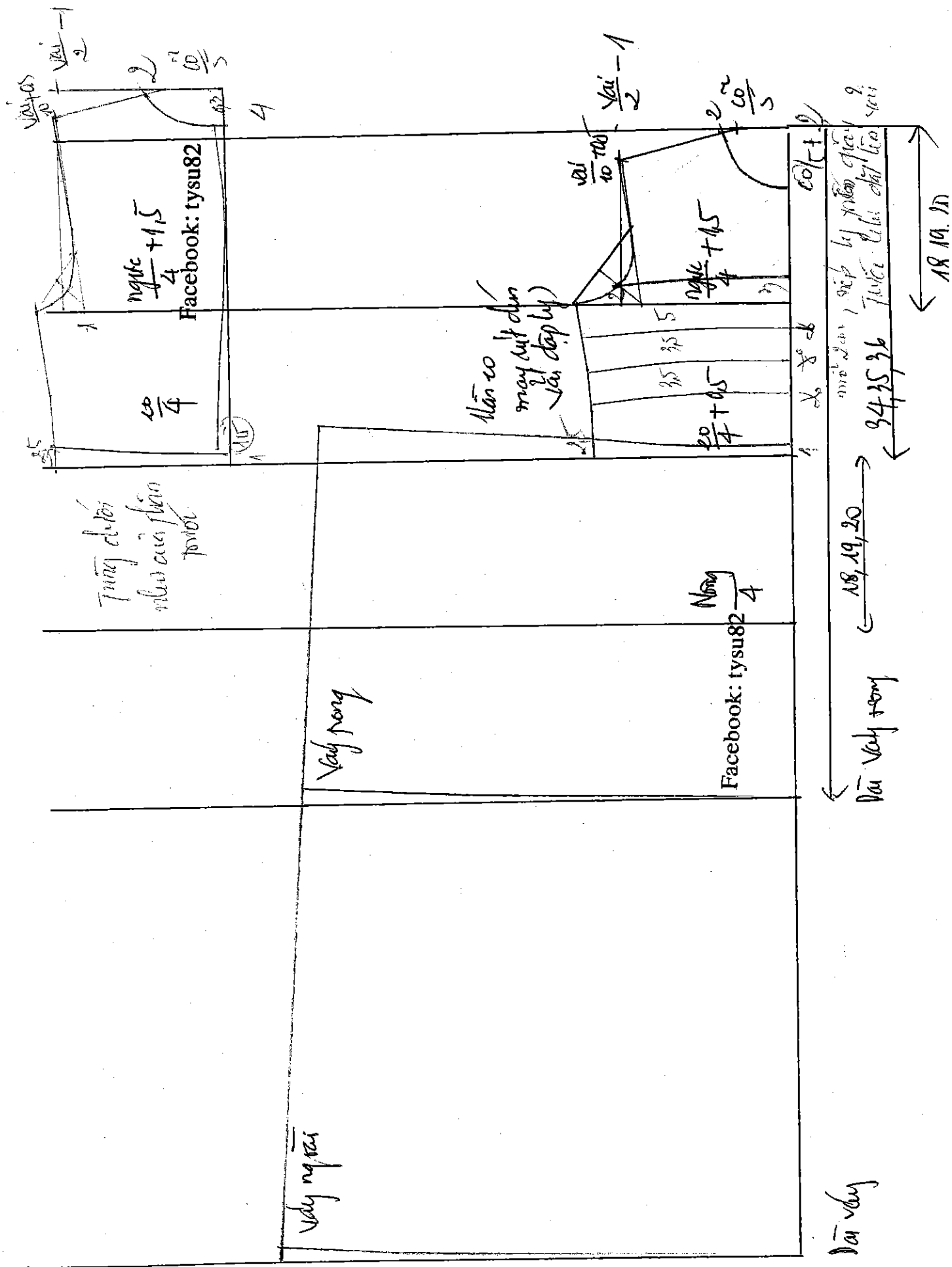
học như ở áo
2 tầng

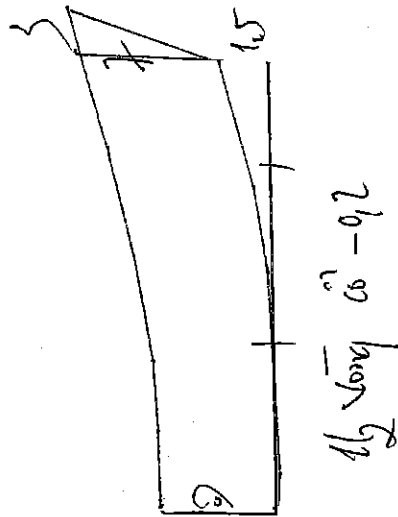


74
engraved







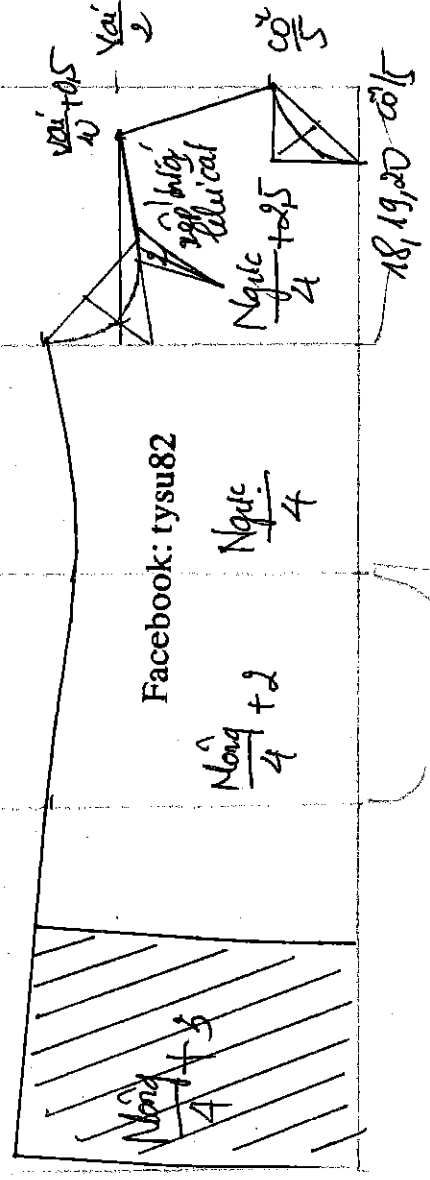
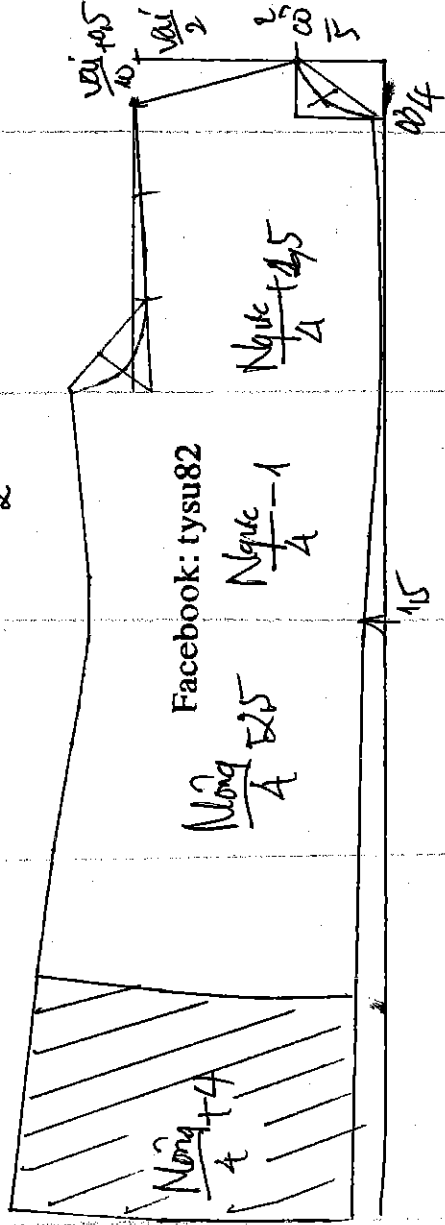


6 Nb x 2

6 Nuy n8 x 2

Facebook: tysu82 4

$\cos 2 - 0.2$



$N_{a} do = 80 do$

18, 19, 20 33, 34, 35

18, 19, 20 $\cos 15$

- Who's the do

* MS: 45 < 1 dia
+ 10 cm
1 dia key
+ 7 cm
45 - 1.5 dia

$\begin{array}{l} 12 \\ \times 42 \\ \hline 24 \\ 480 \\ \hline 504 \end{array}$

1 Dai as

2. fl 20

3. Dürftig.

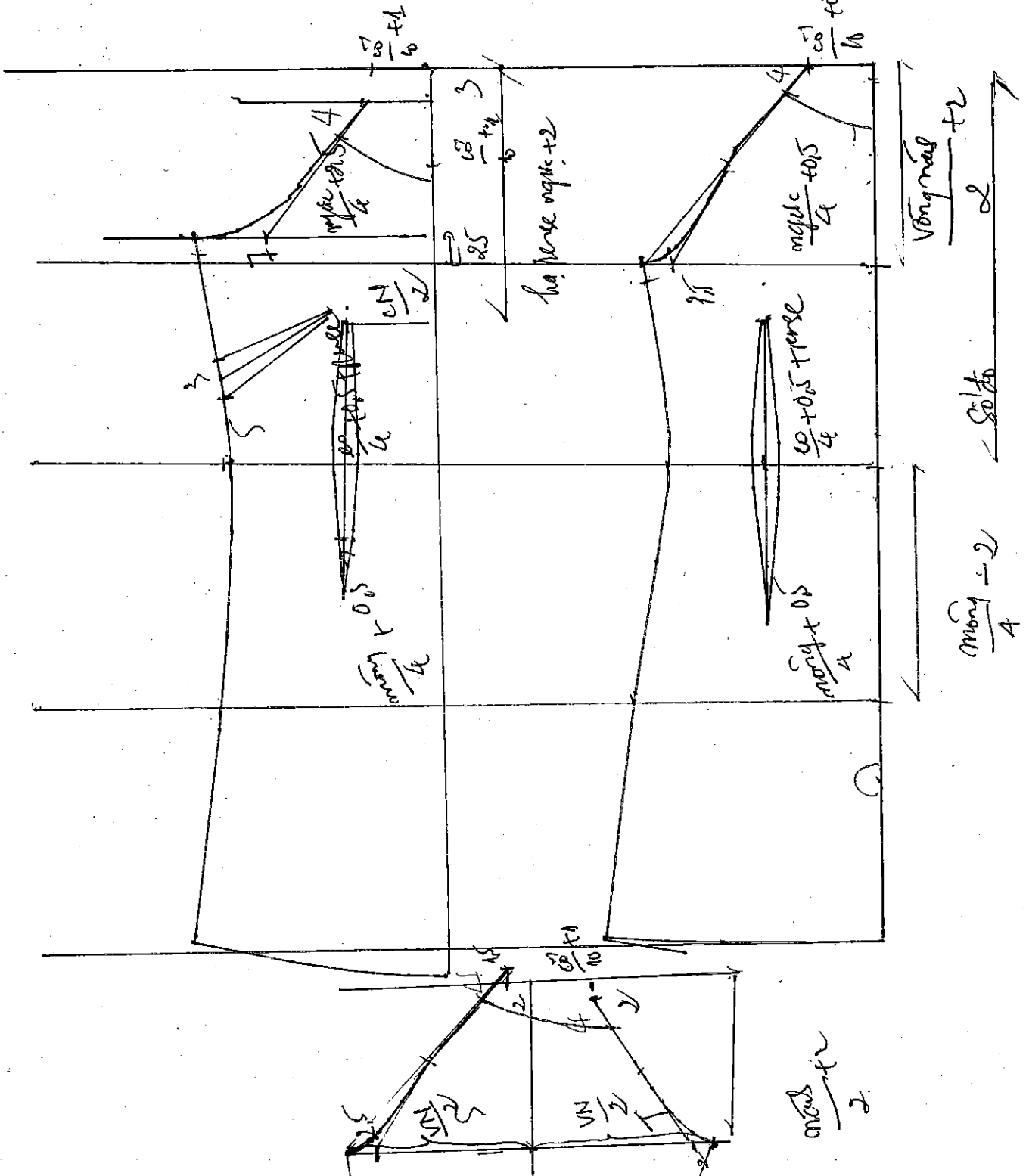
8/10

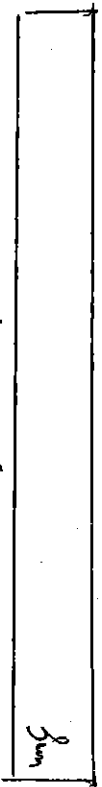
5. báo tên

C. C. C. C.

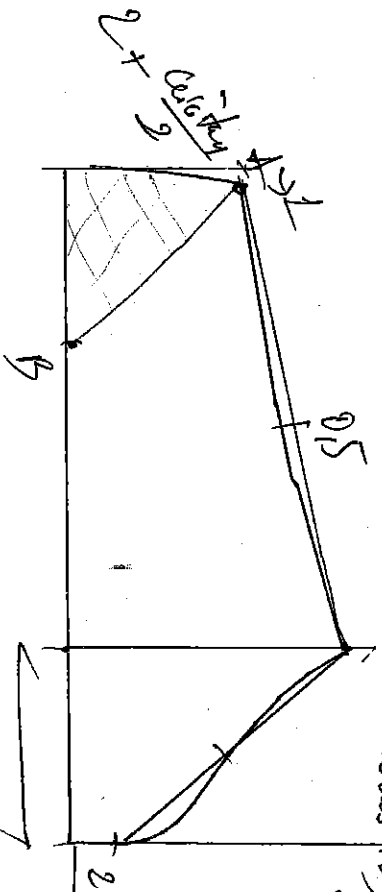
F. Kensen

le. Uta ray
F. hensenziz hensenziz carh ray



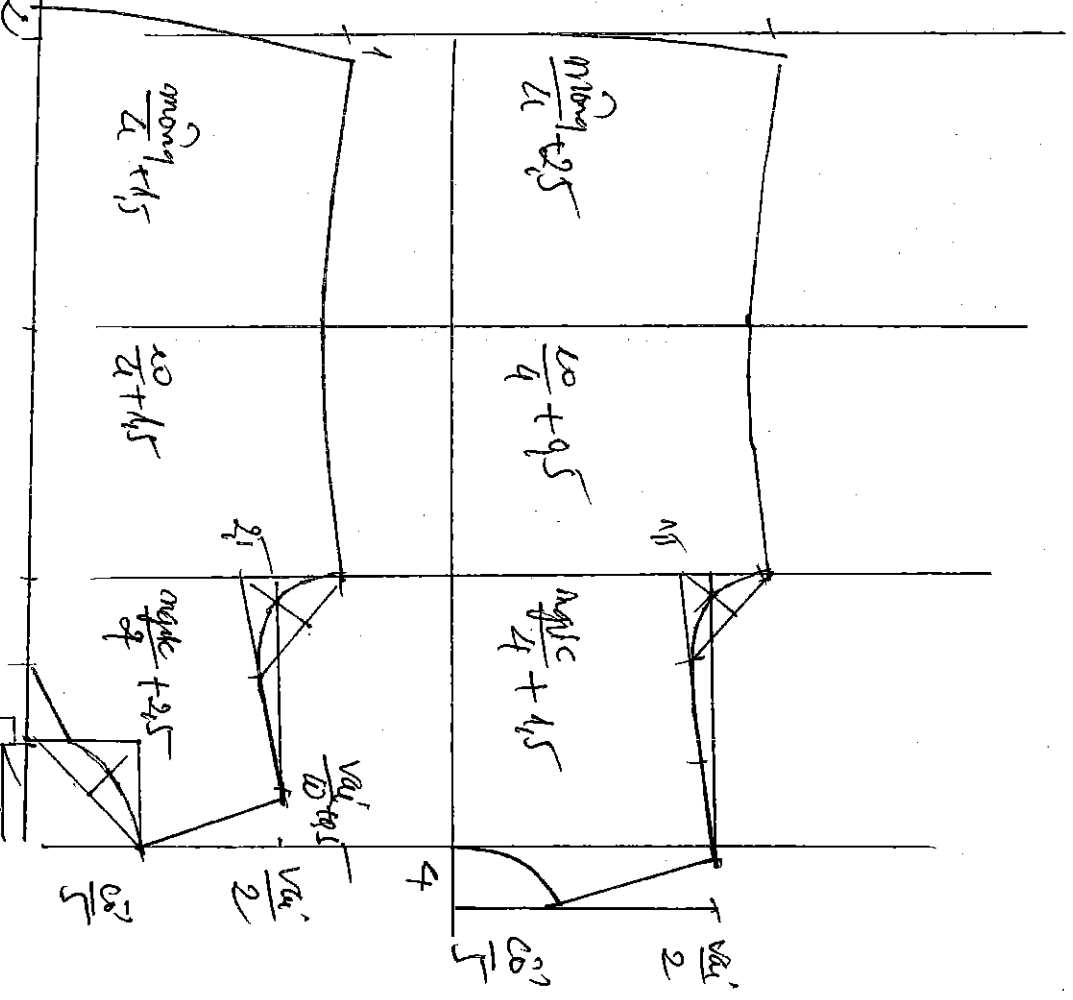


bes nach auf die
 $= 2AB \times 2 = 4AB$



(Nach II
 + Nach IS) $2 - 2$

$\frac{mgc}{10} + 8.75$



längen
 längen

35
 $\frac{2 + 2.5}{4} + 2.5$
 2.5

$\frac{2.5}{4} + 2.5$
 2.5

$\frac{2.5}{4} + 2.5$
 2.5

$\frac{2.5}{4} + 2.5$
 2.5

$\frac{2.5}{4} + 2.5$
 2.5

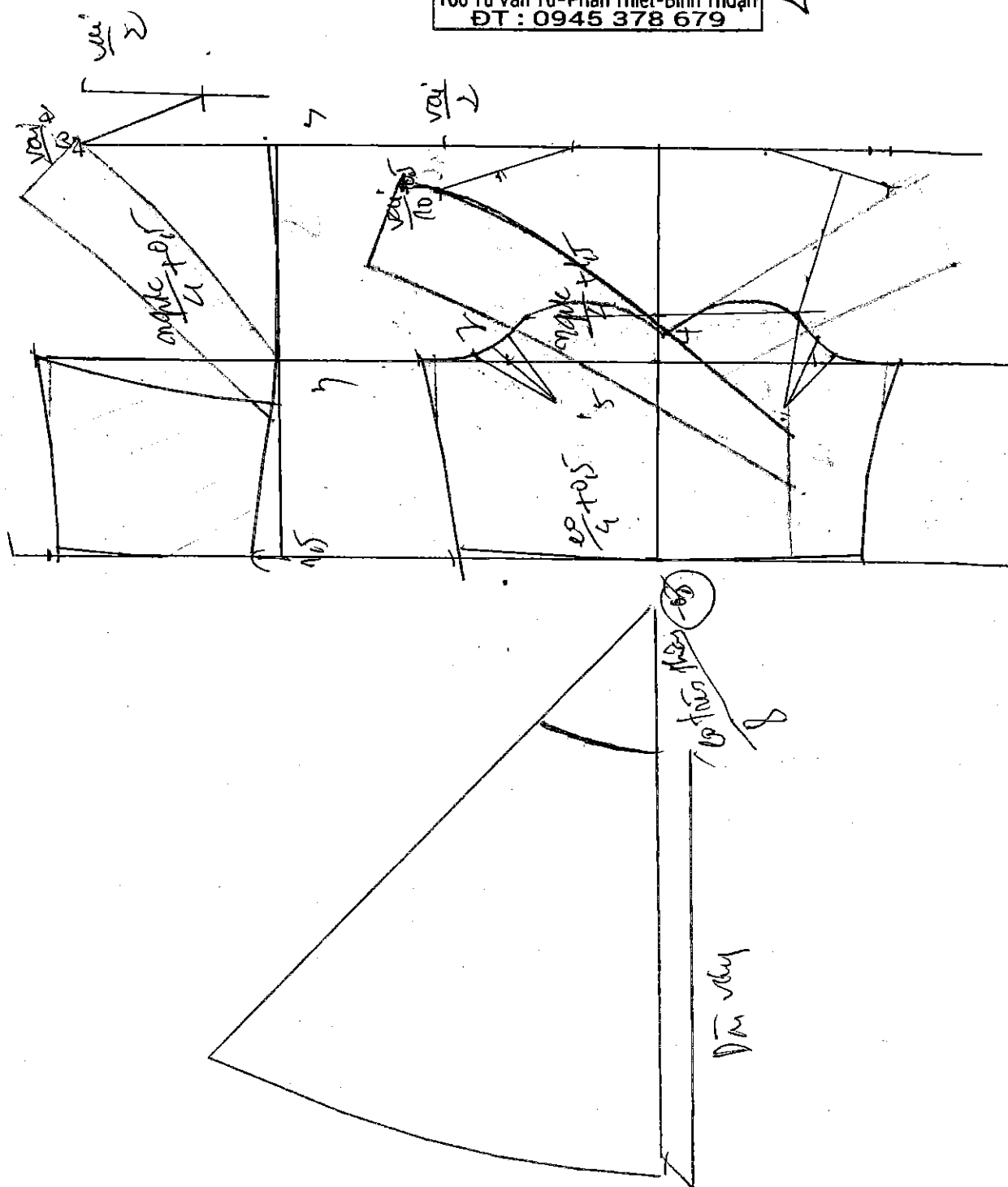
2.5
 19.50
 0.3

19.50
 0.3

19.50
 0.3

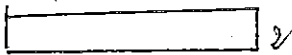
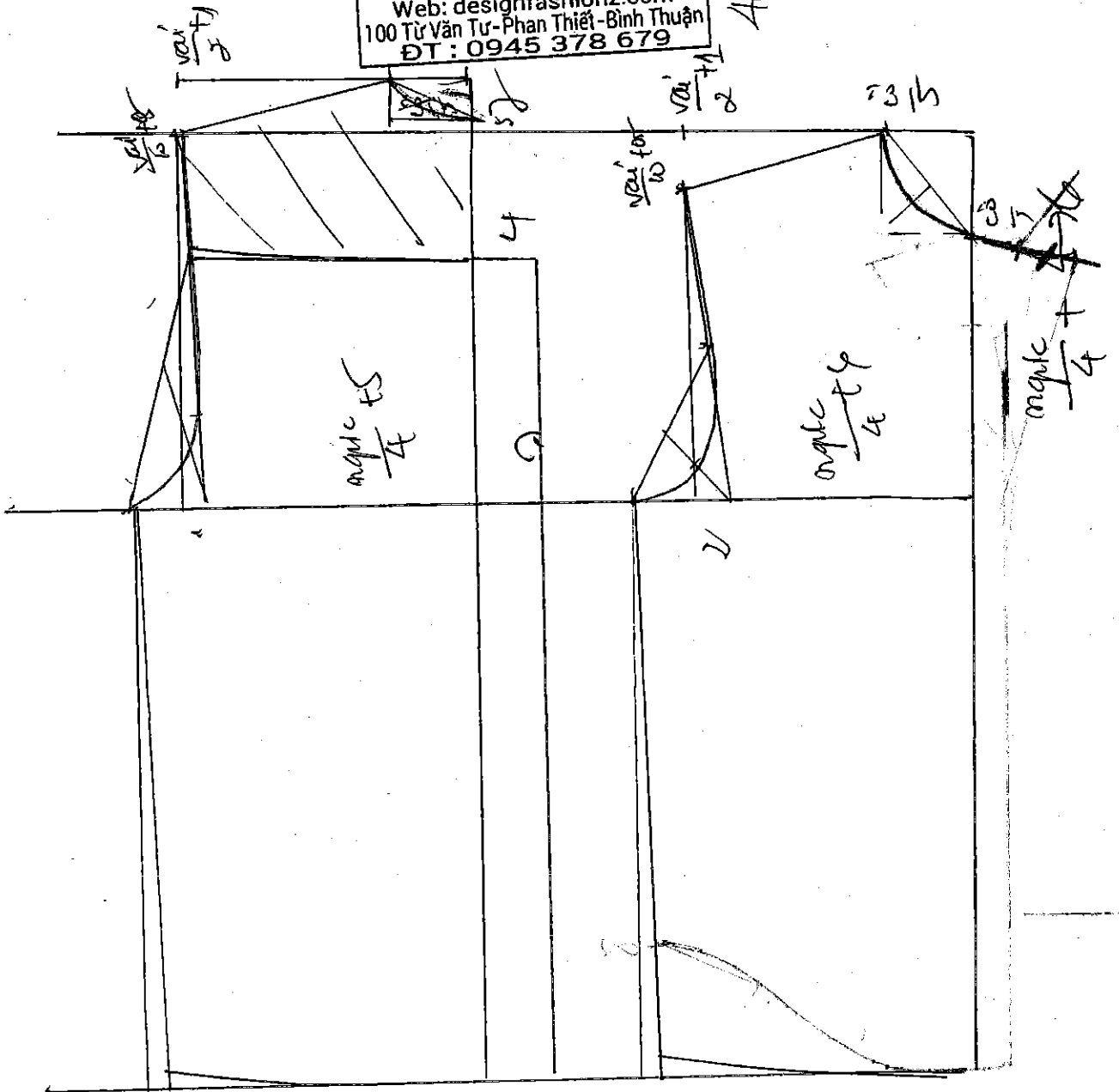
19.50
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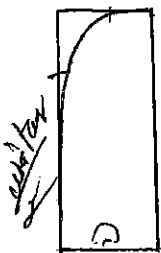
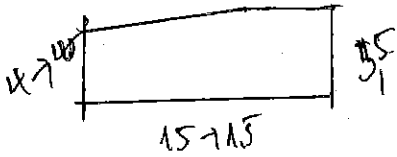


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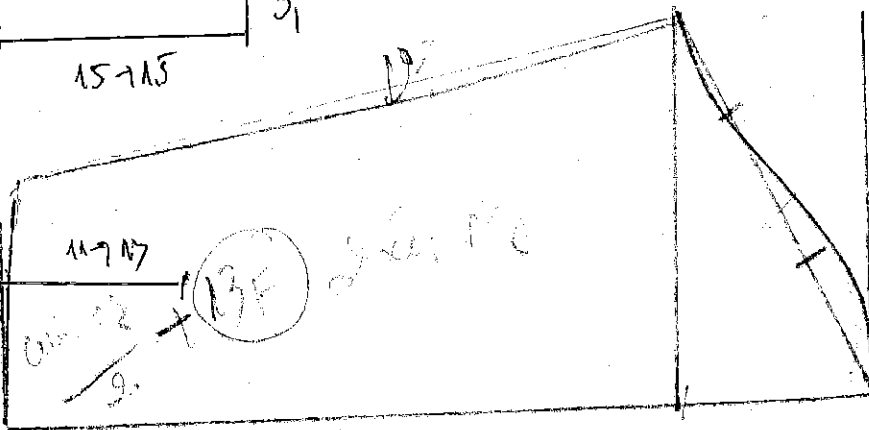
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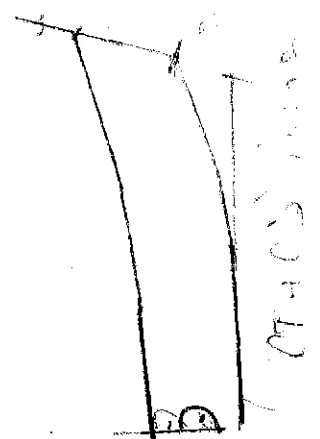
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5



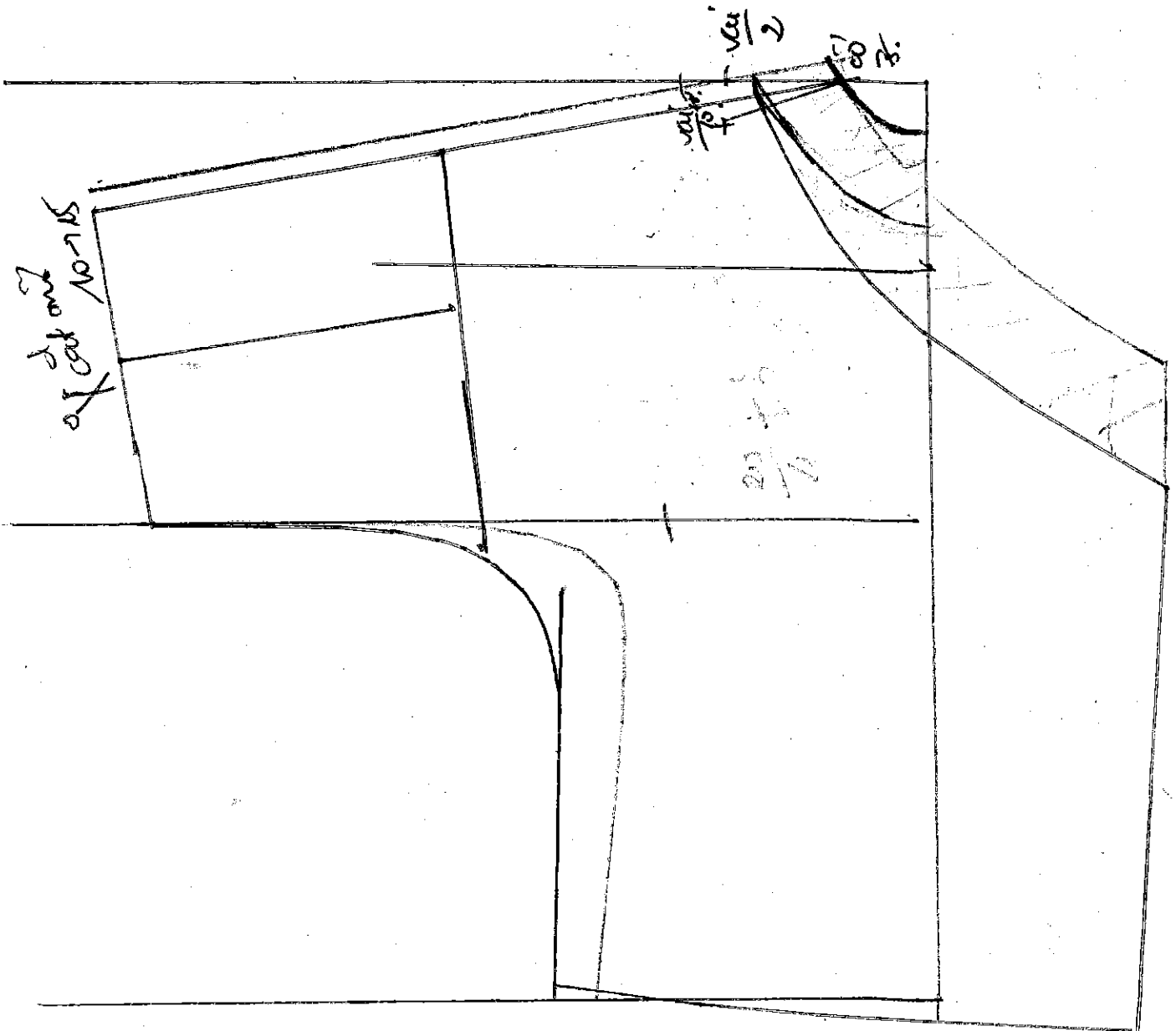
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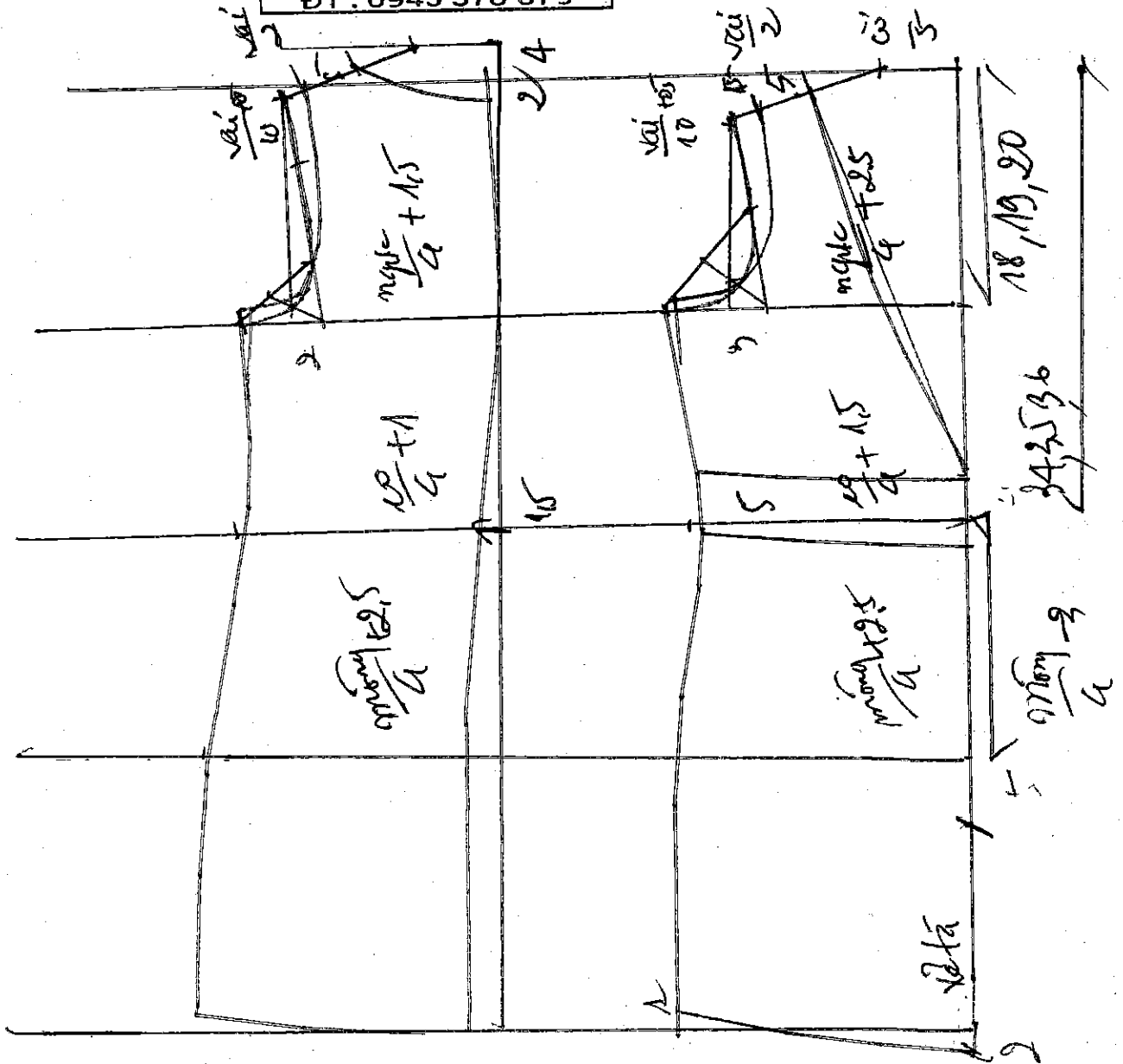
10-105

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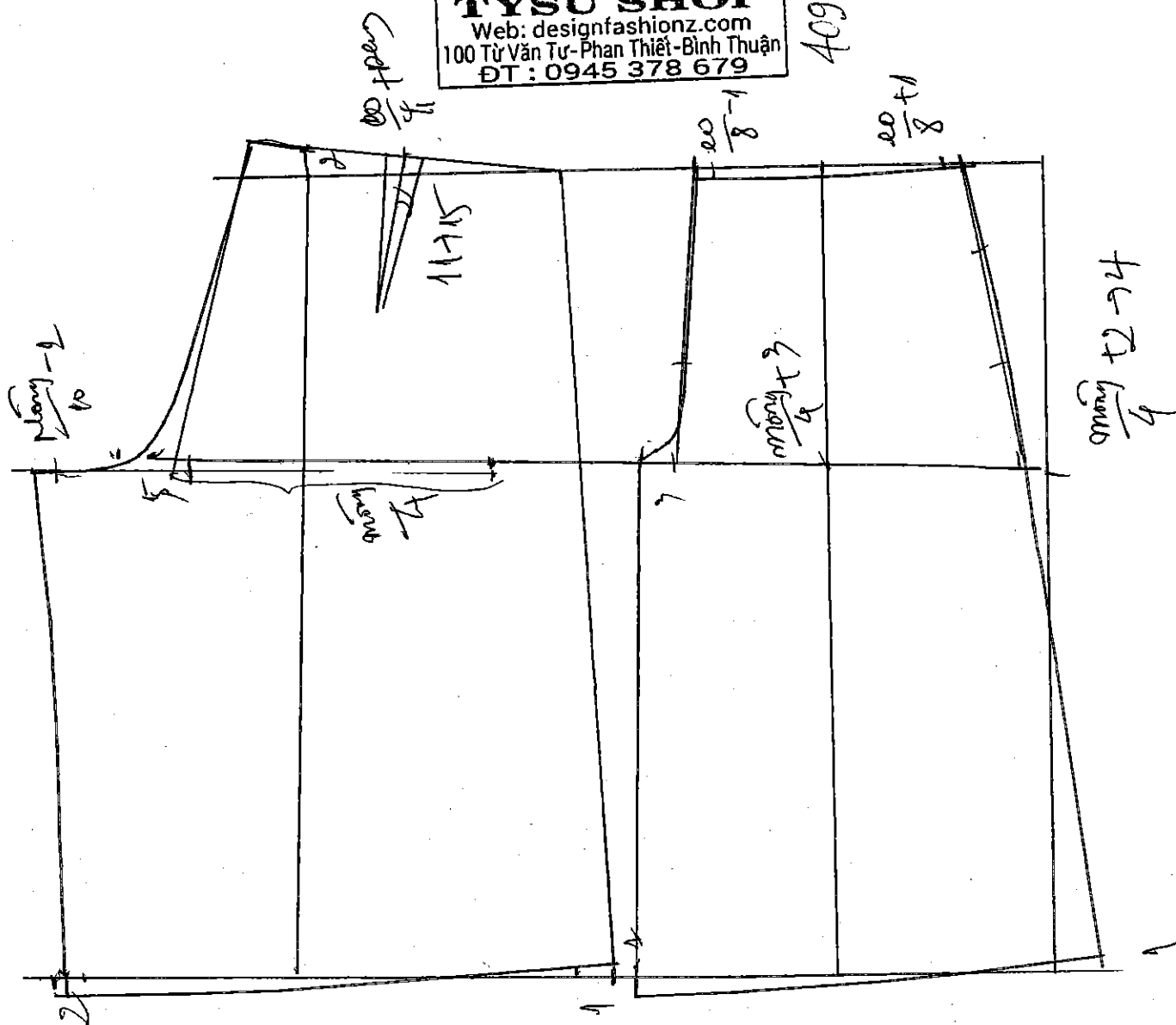
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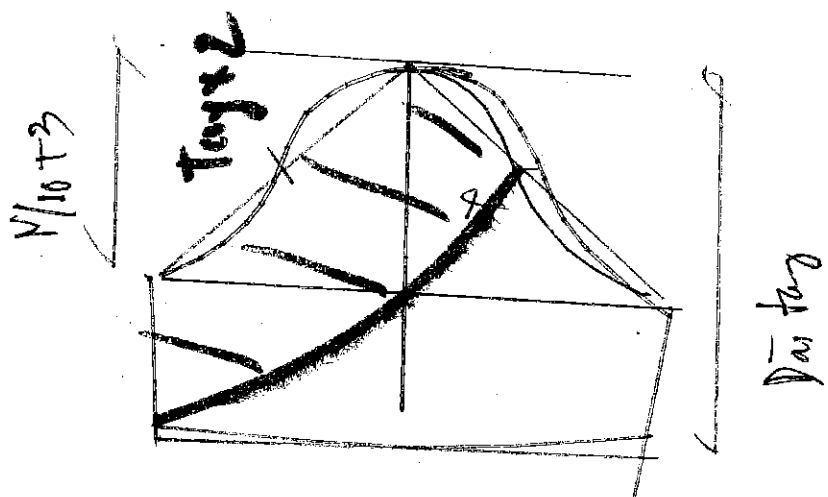
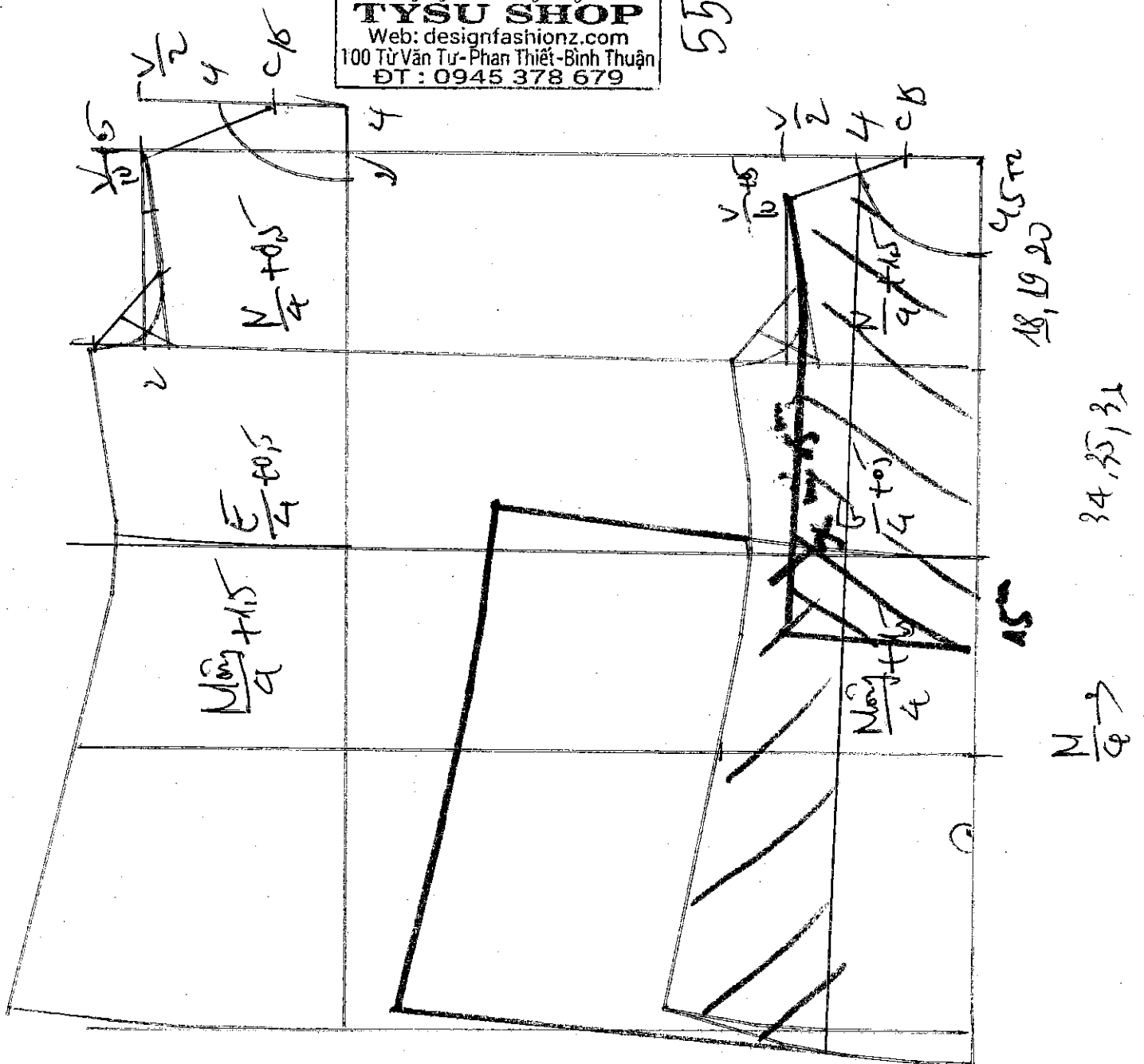
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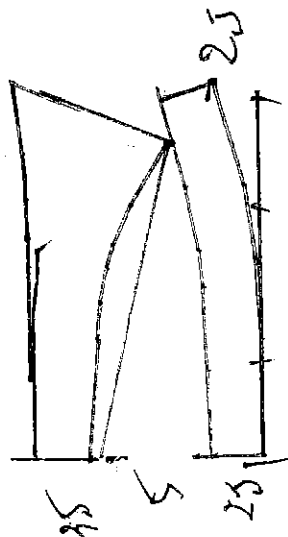
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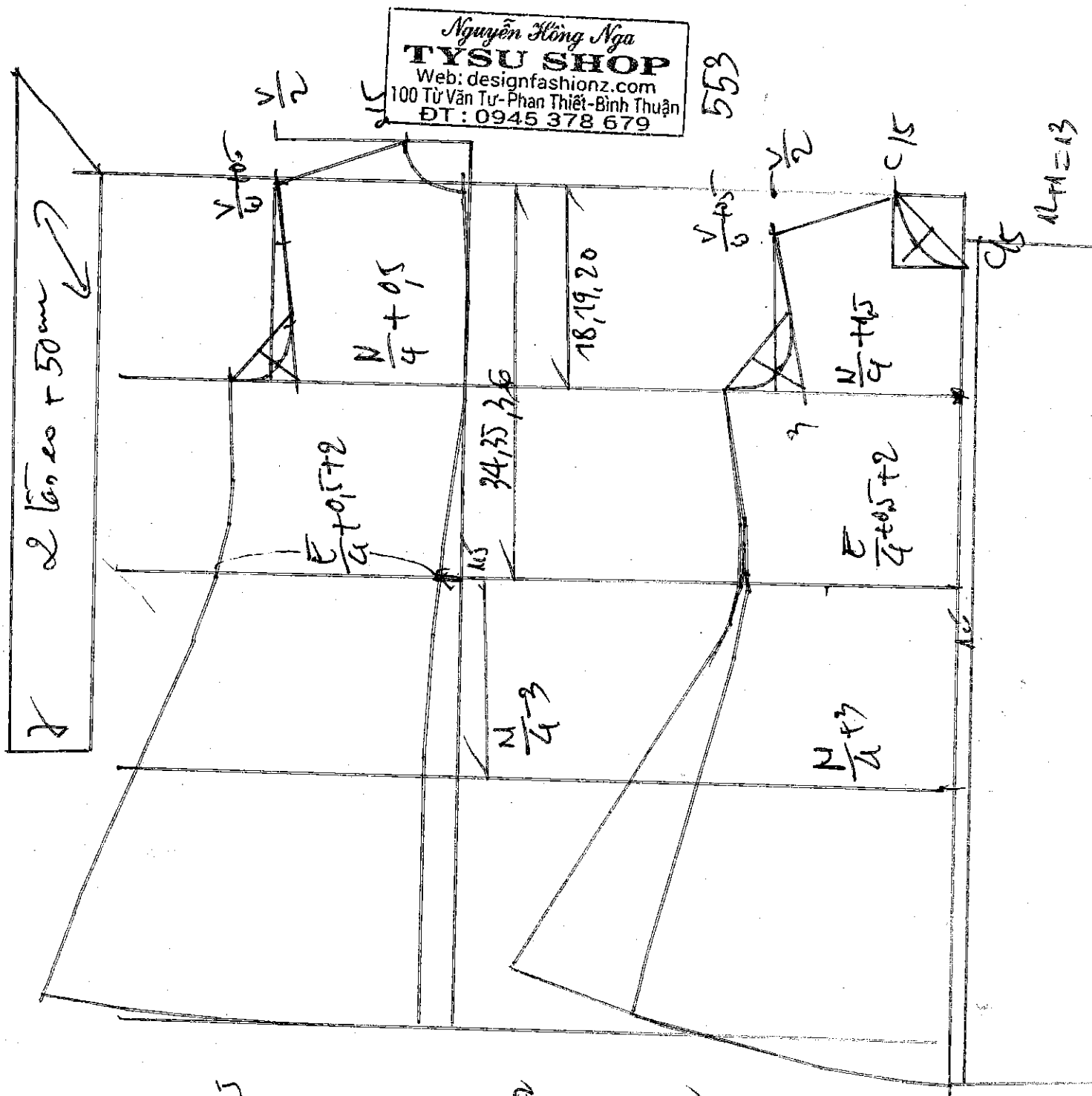
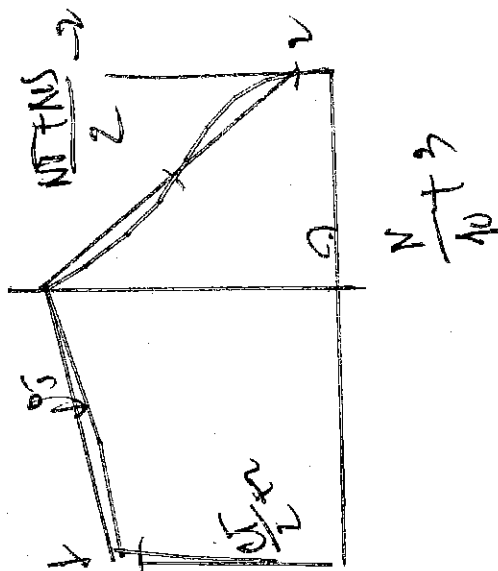
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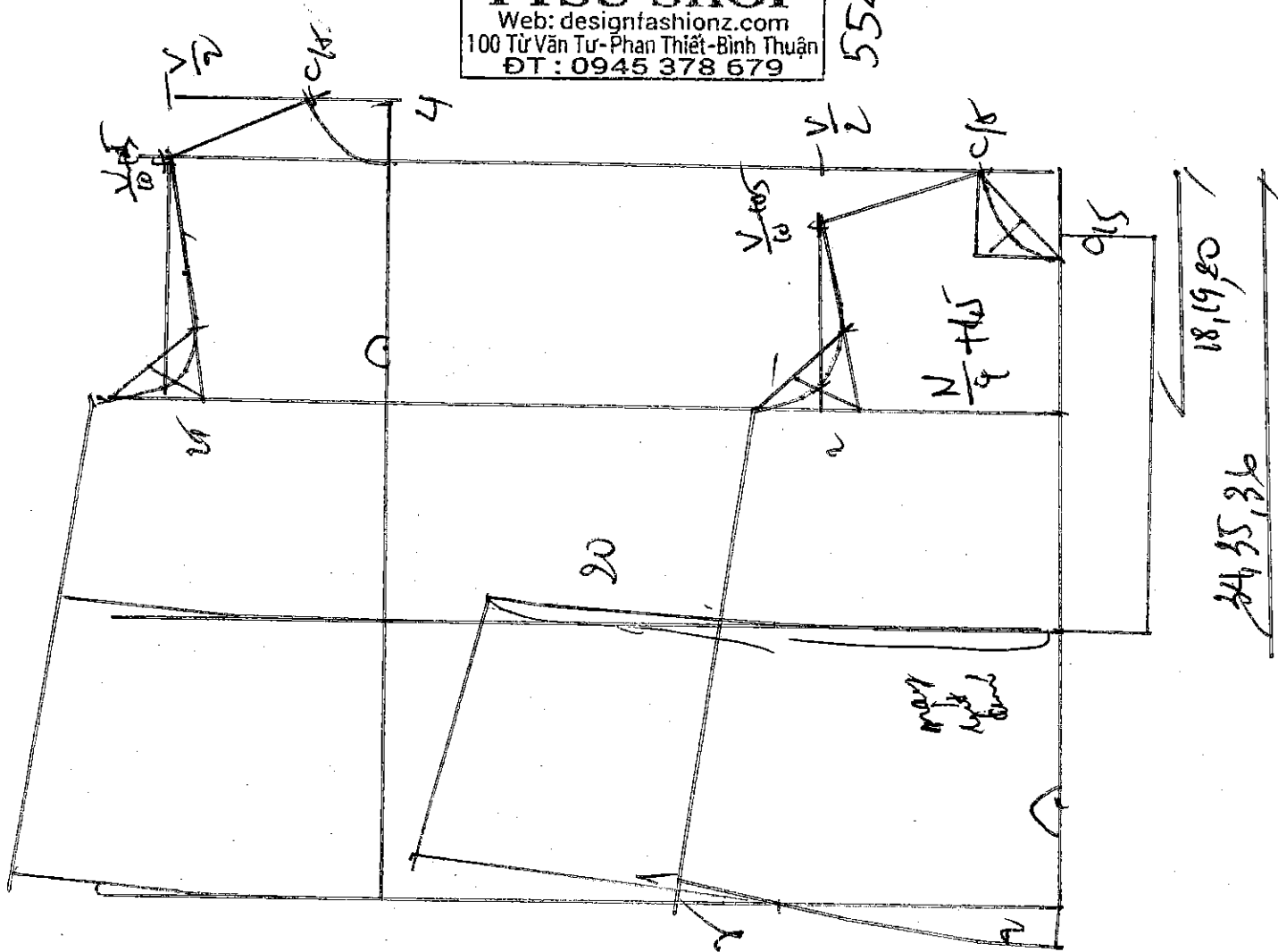
✓ 2 lines + 50mm ✓



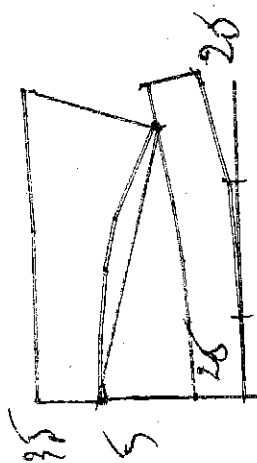
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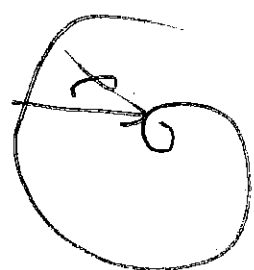
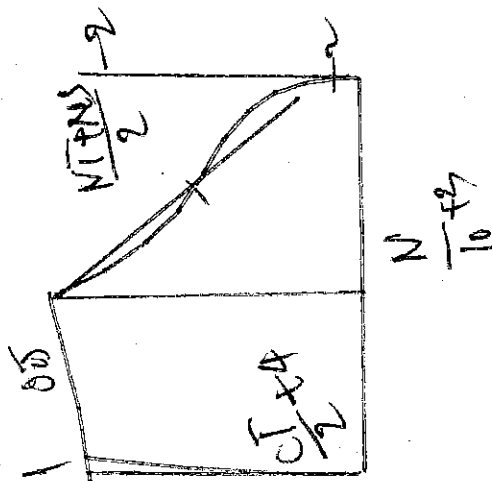
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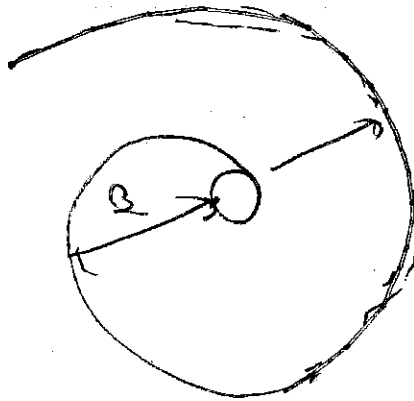
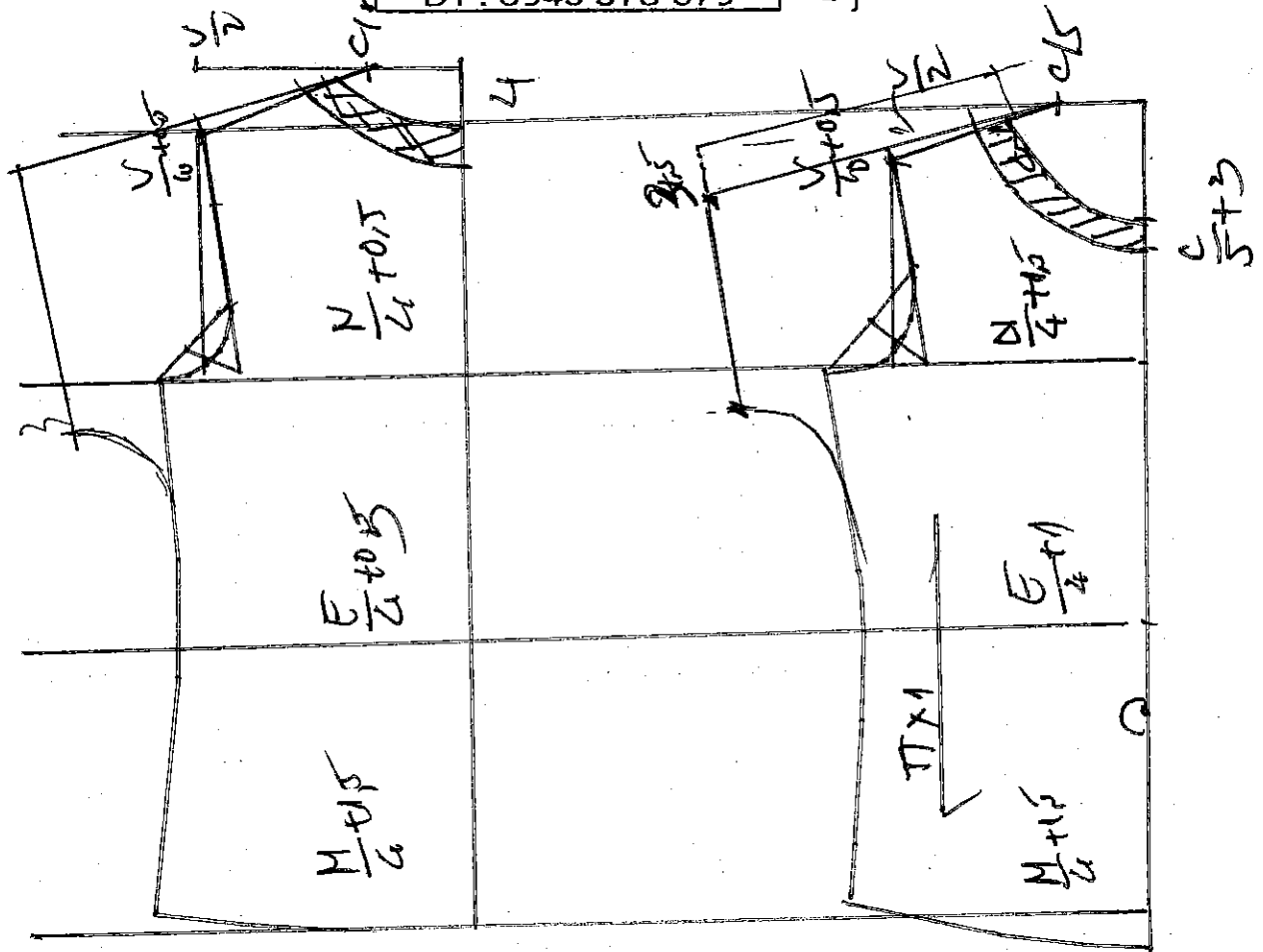


18,19,20
 24,55,36

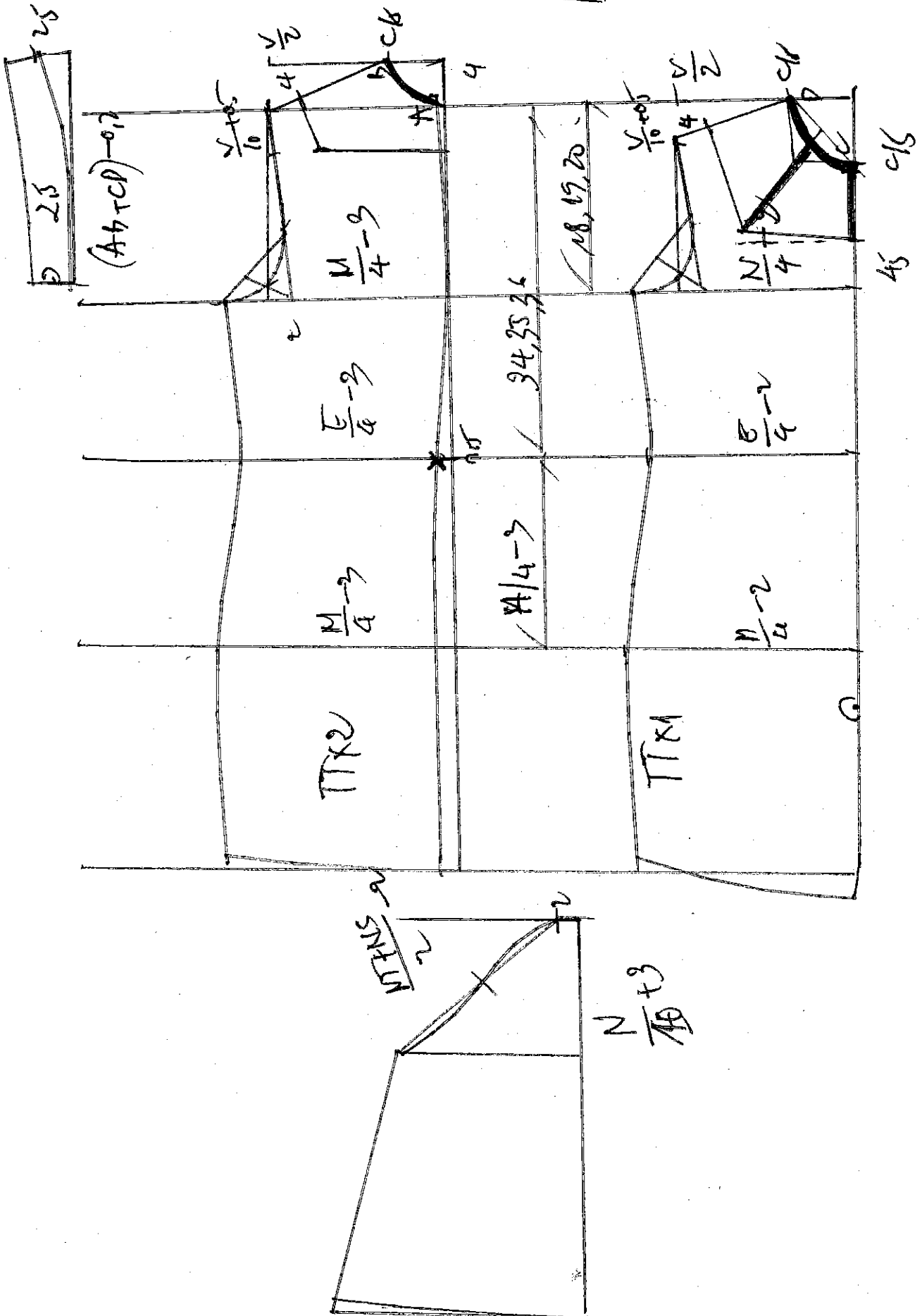


1/2 VC - 02

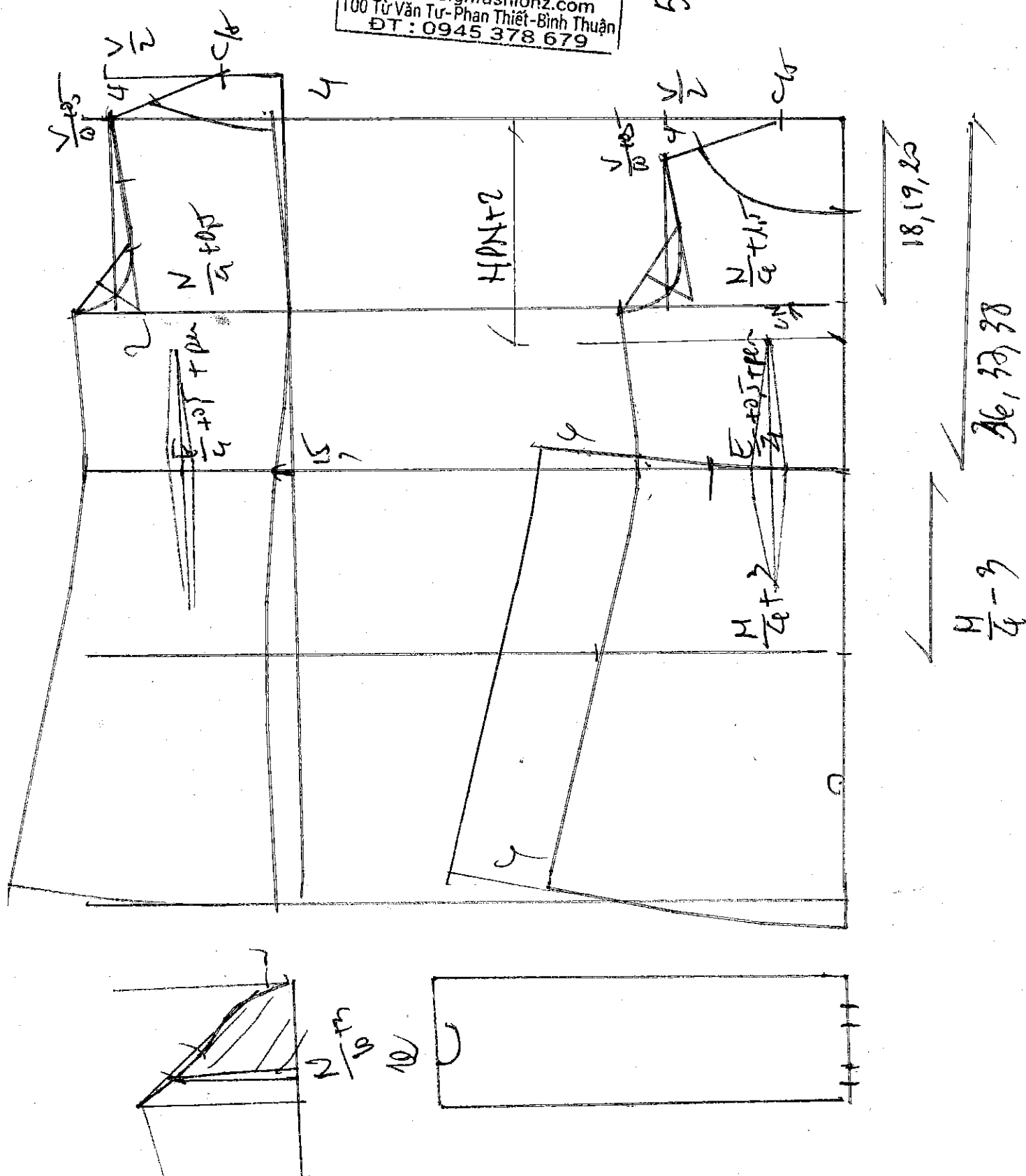




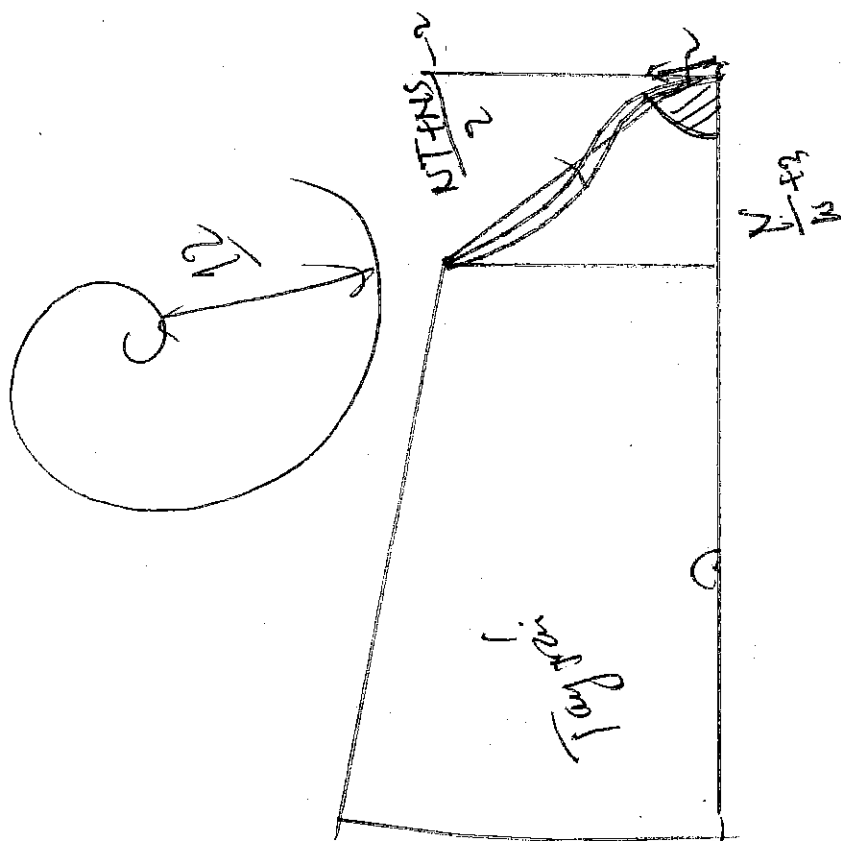
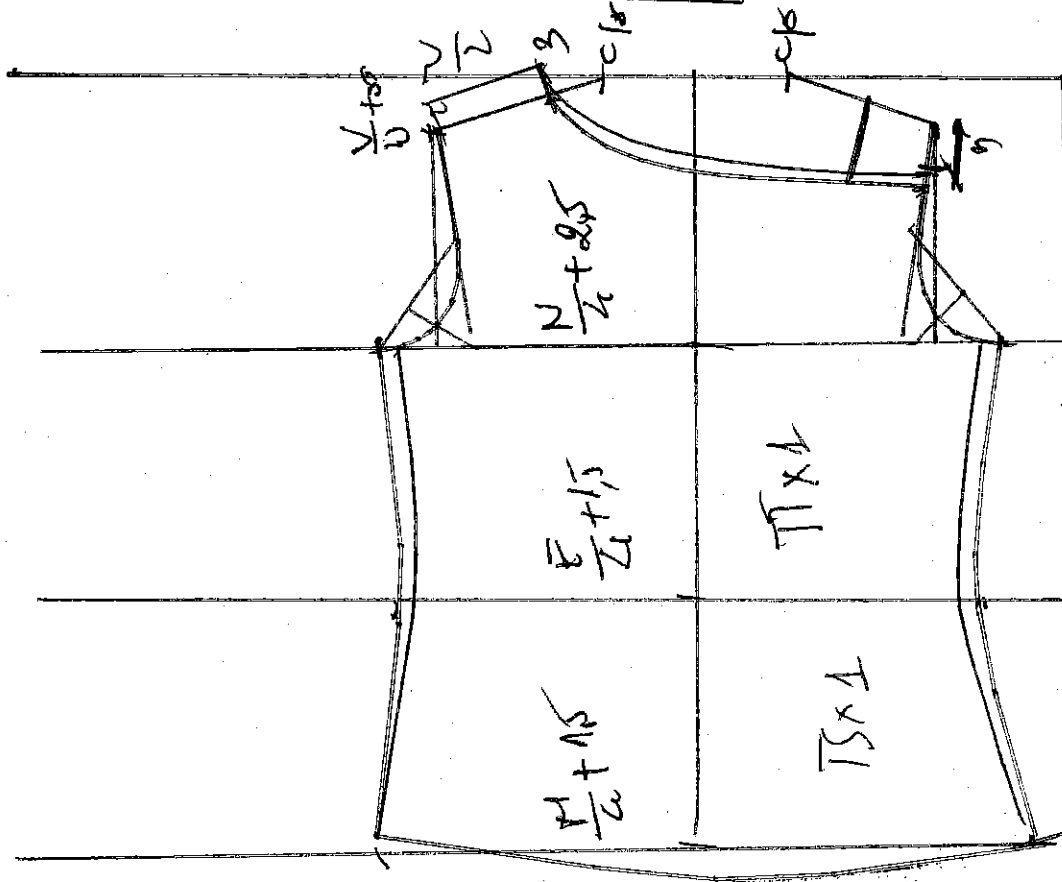
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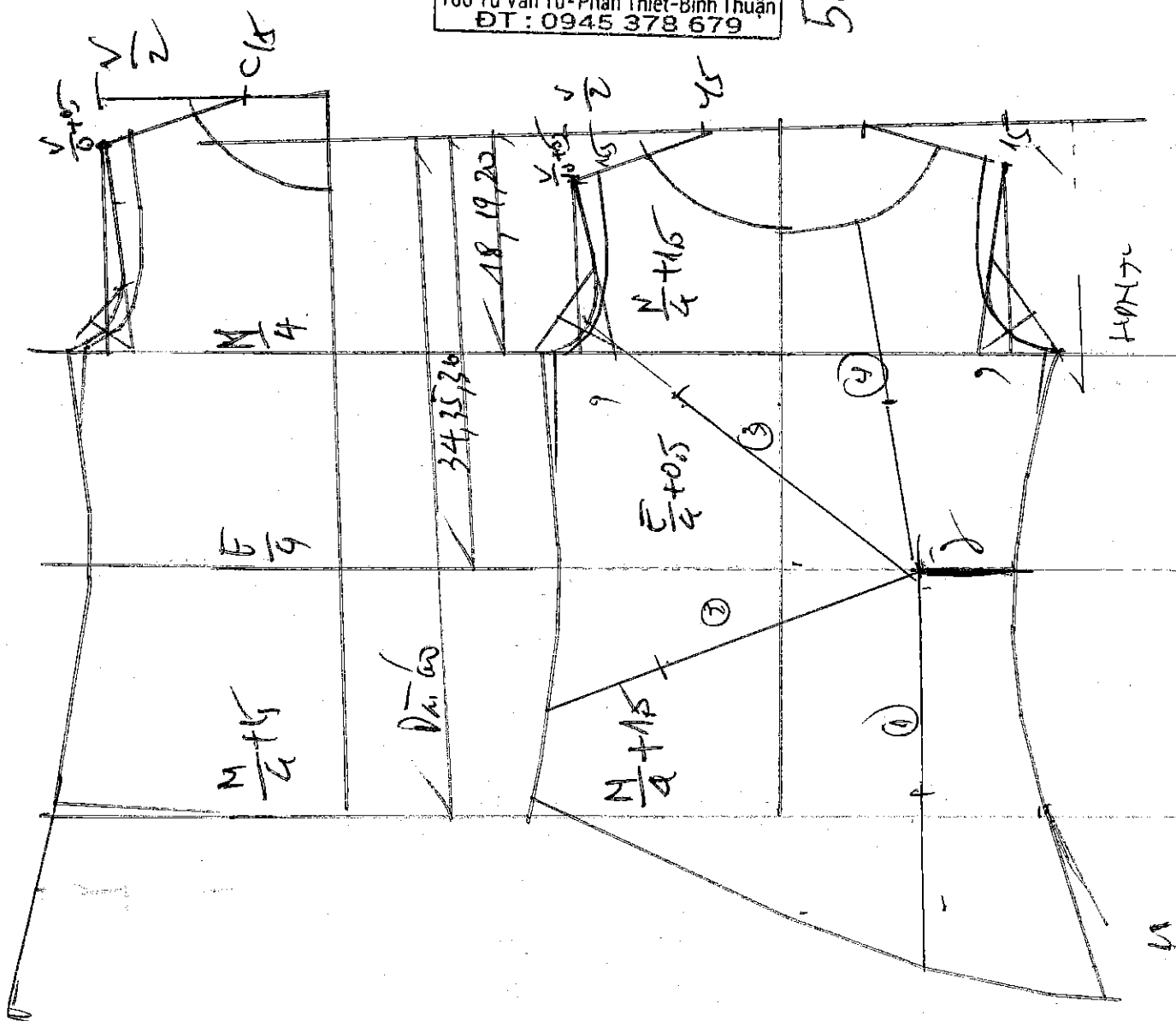
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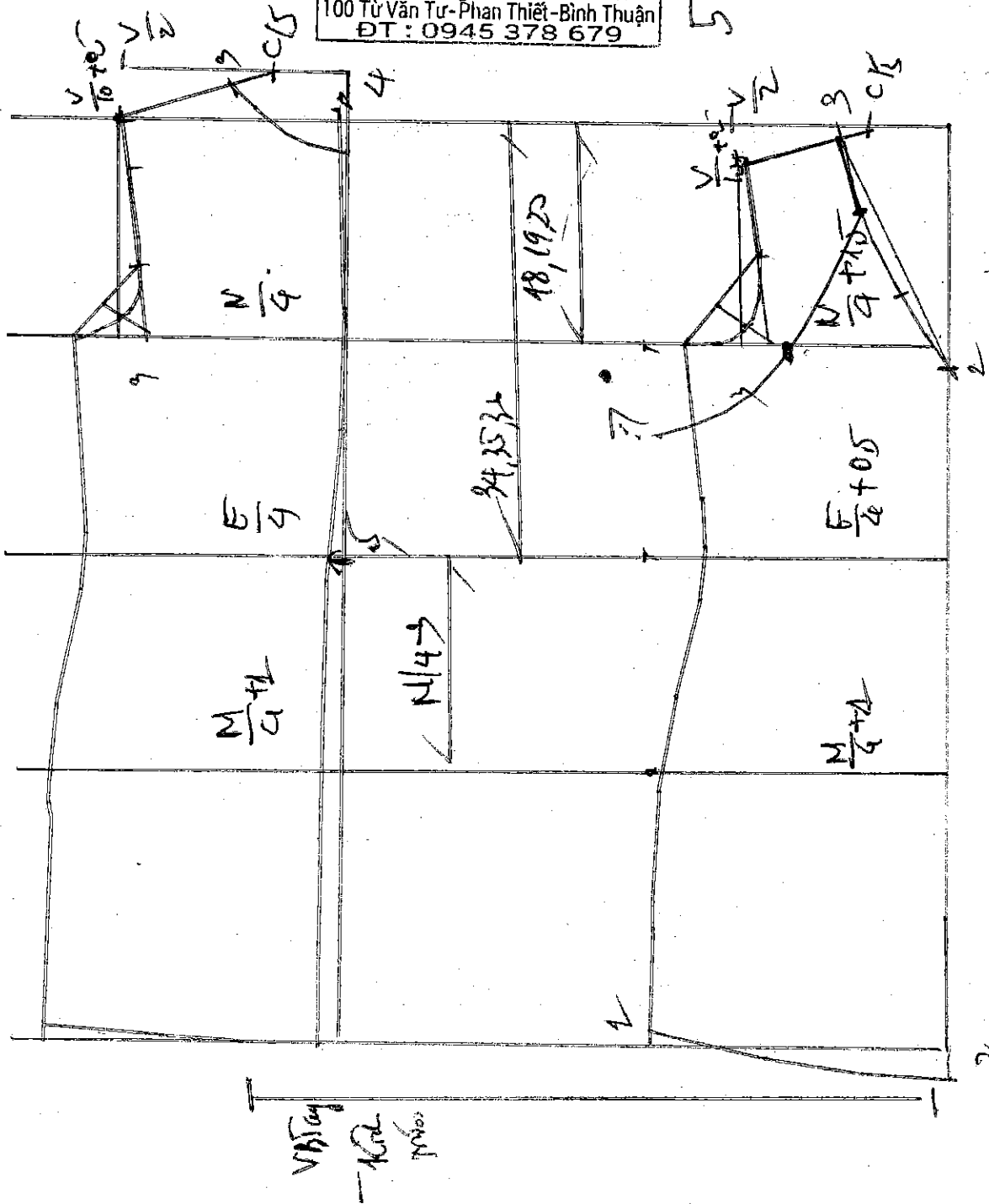
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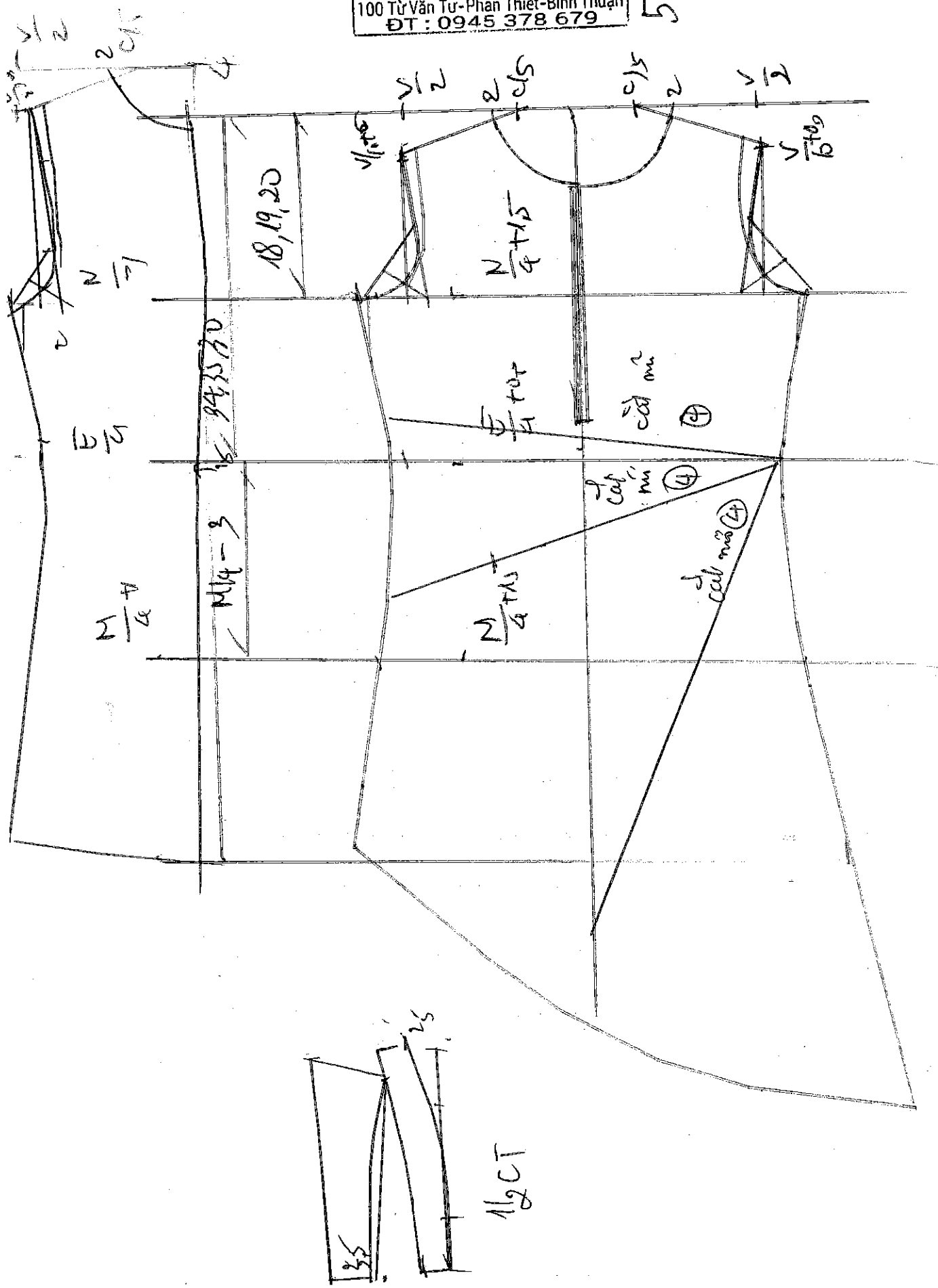


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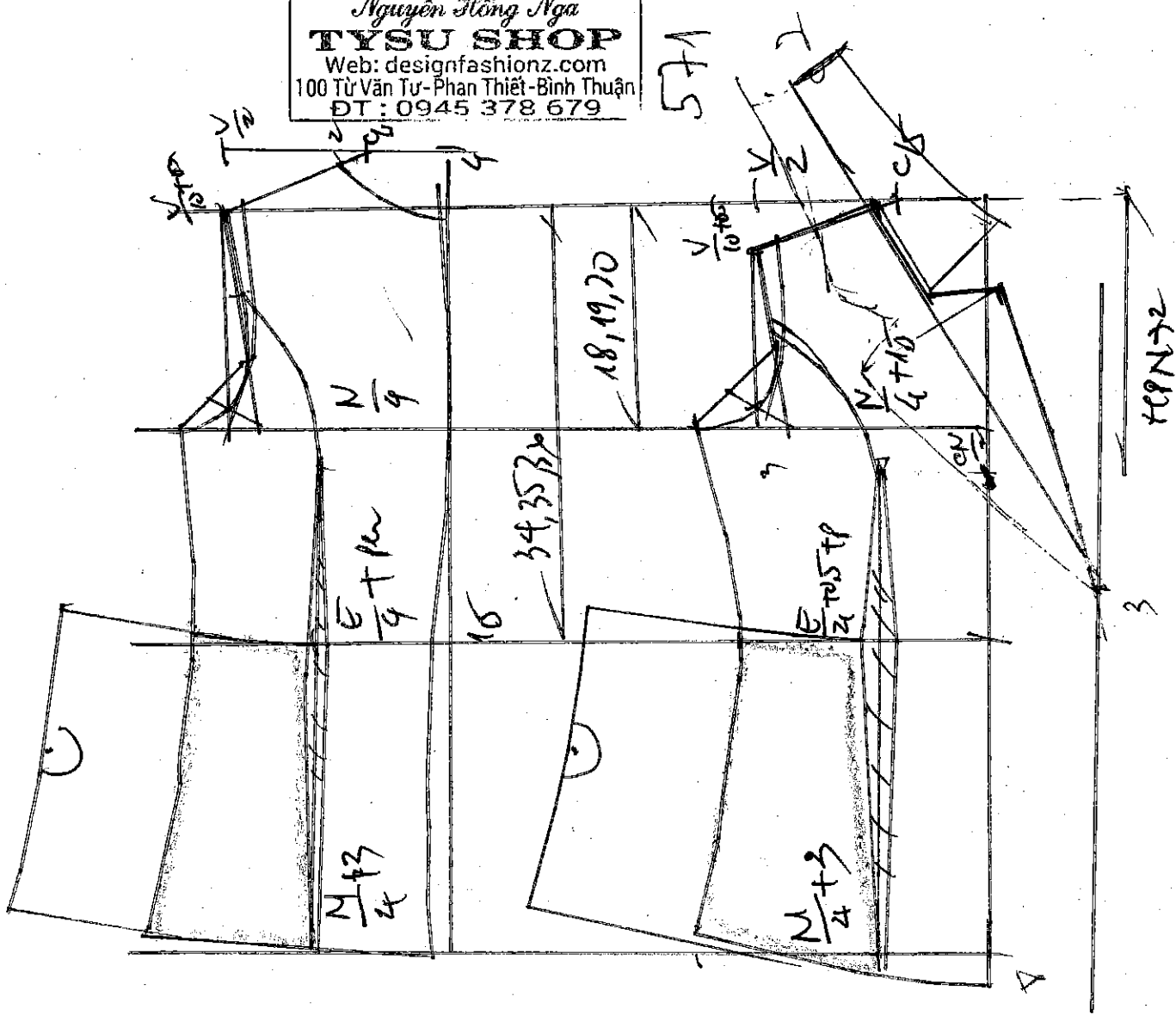


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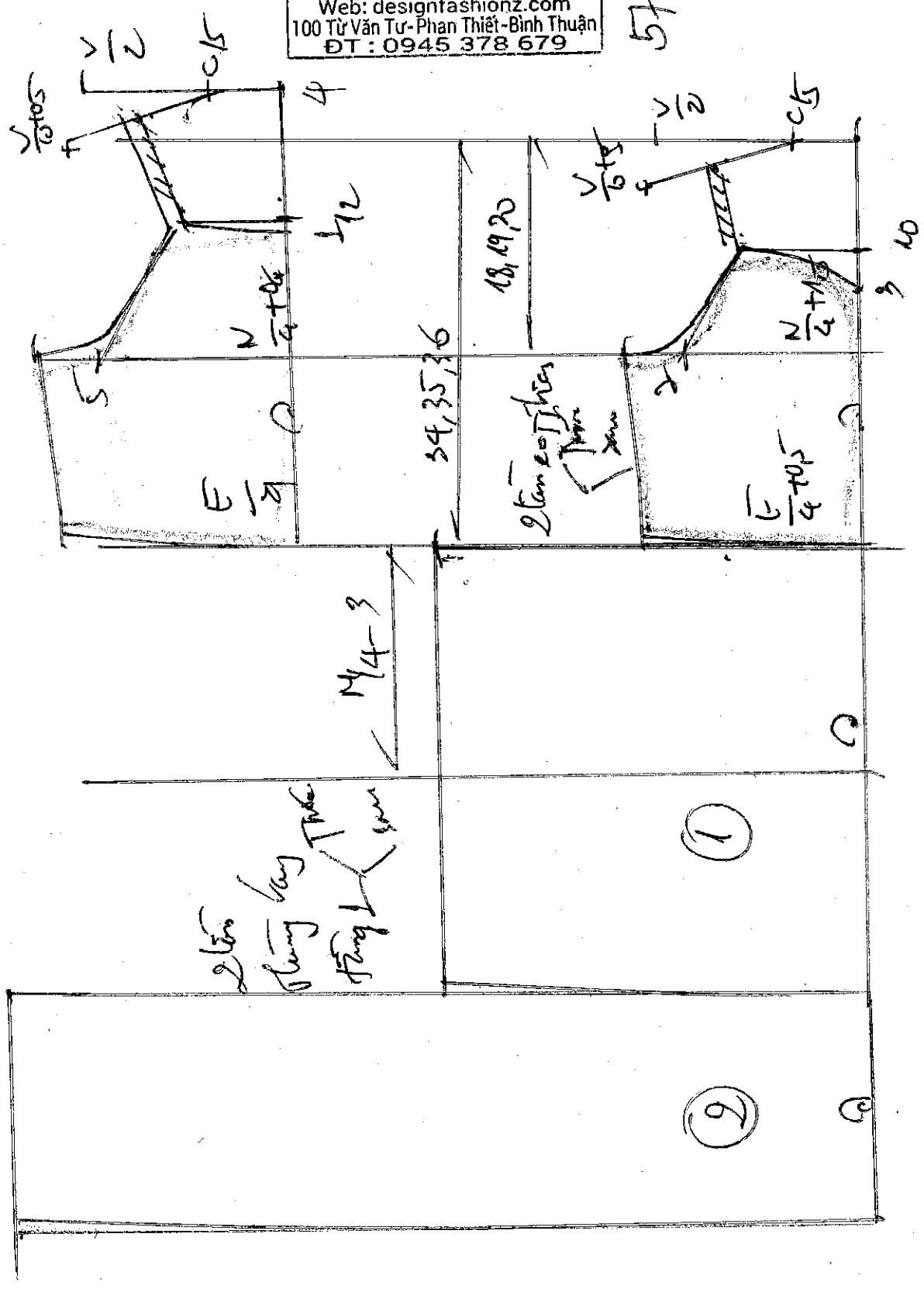




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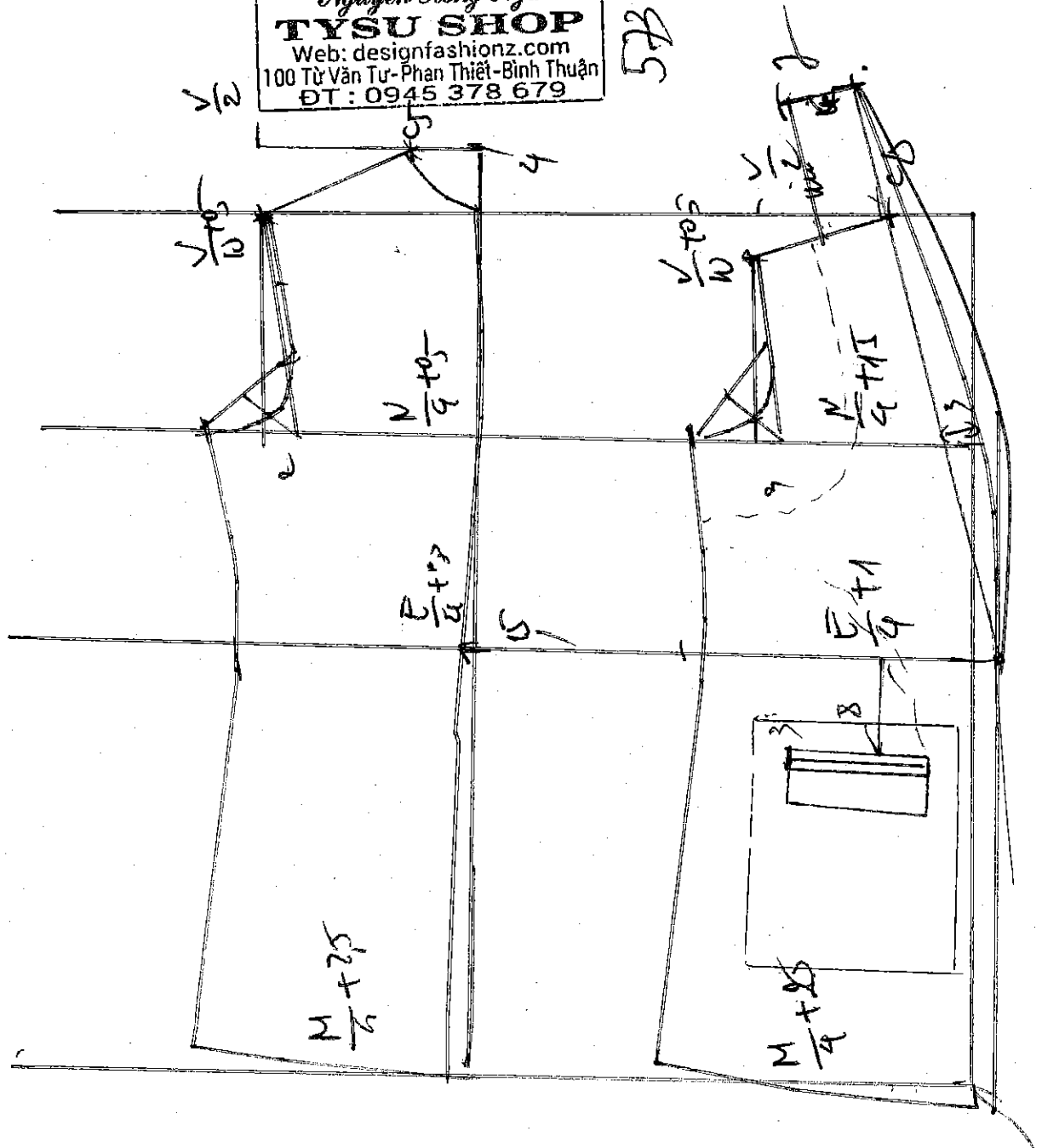
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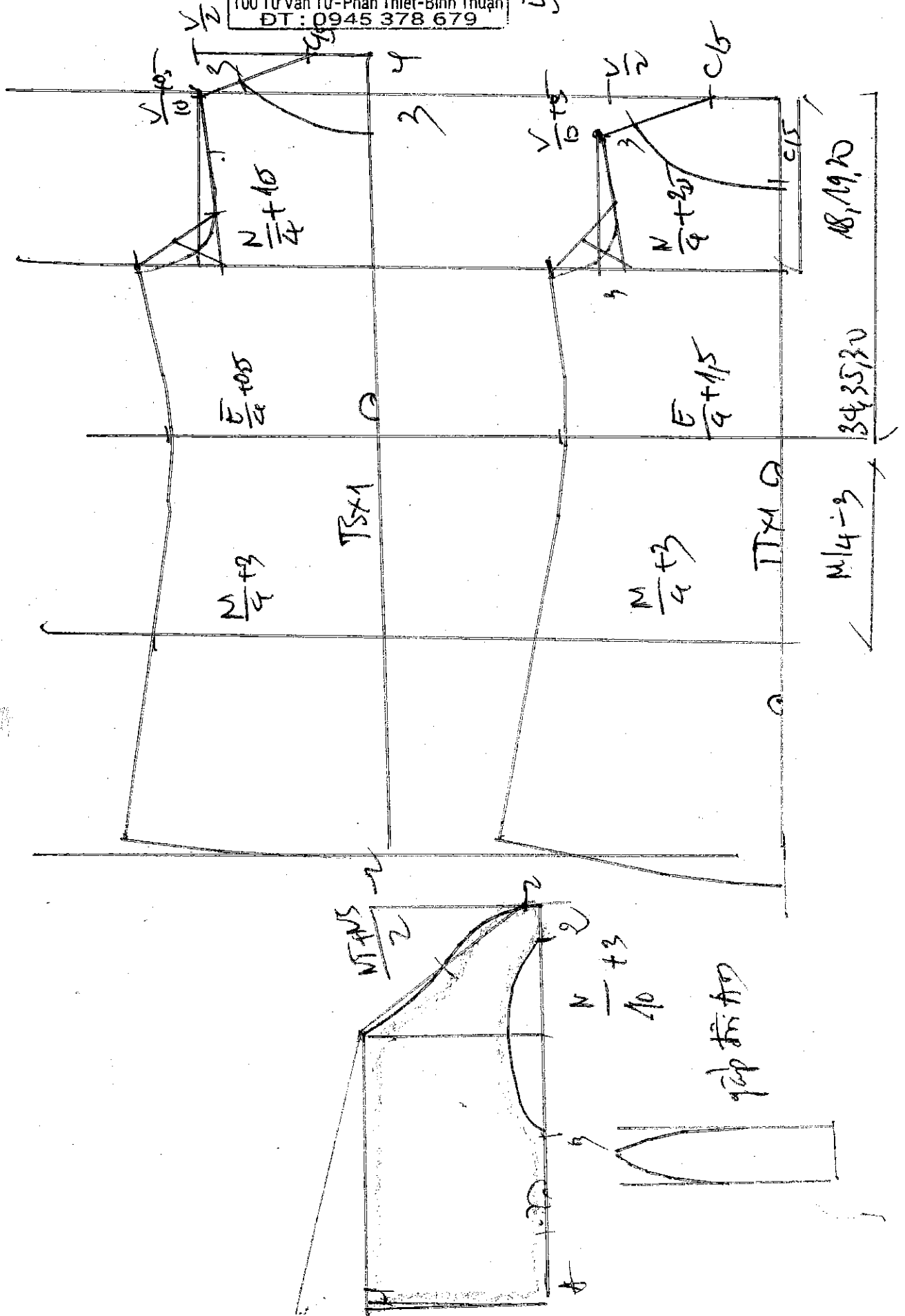
572

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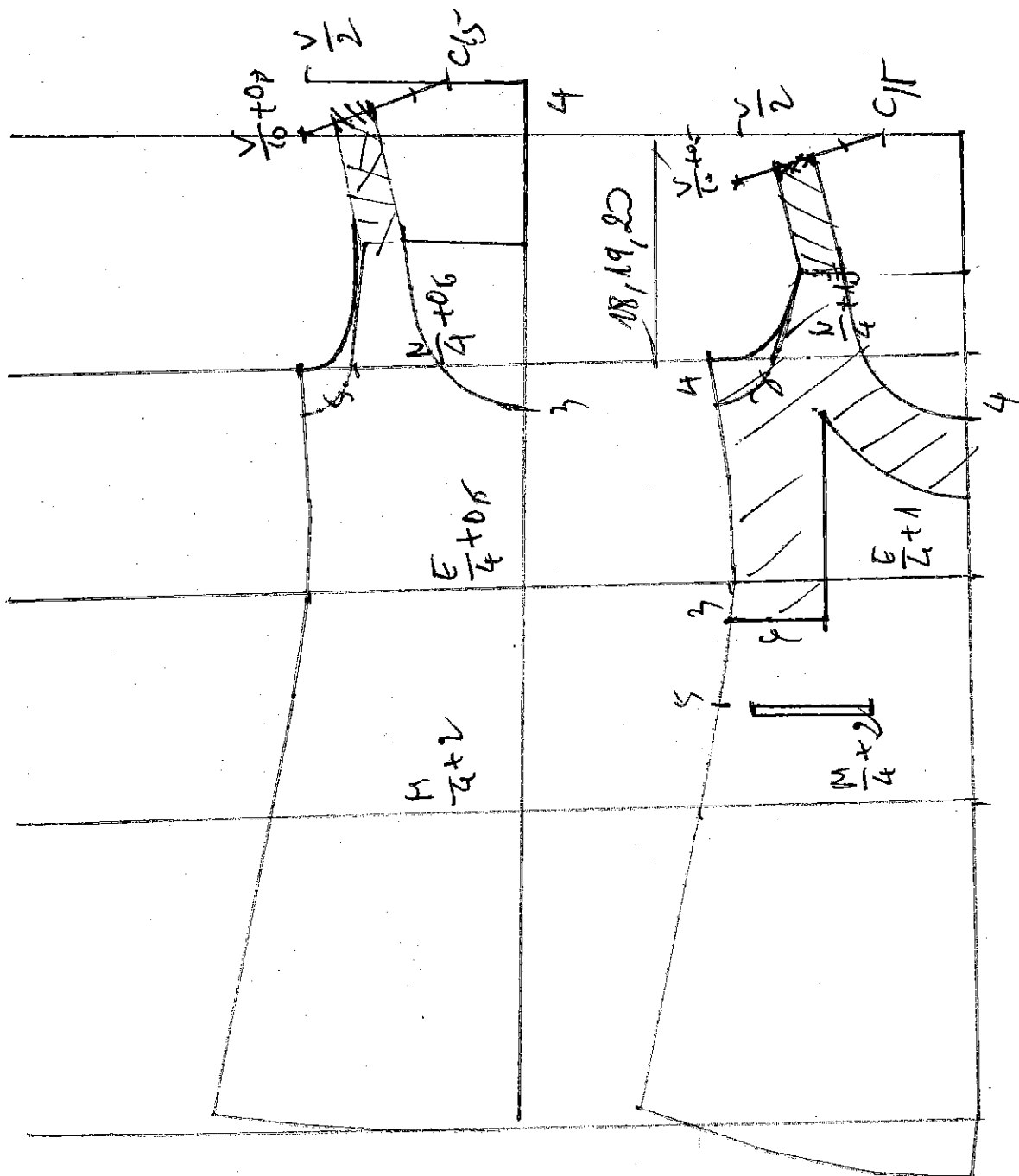
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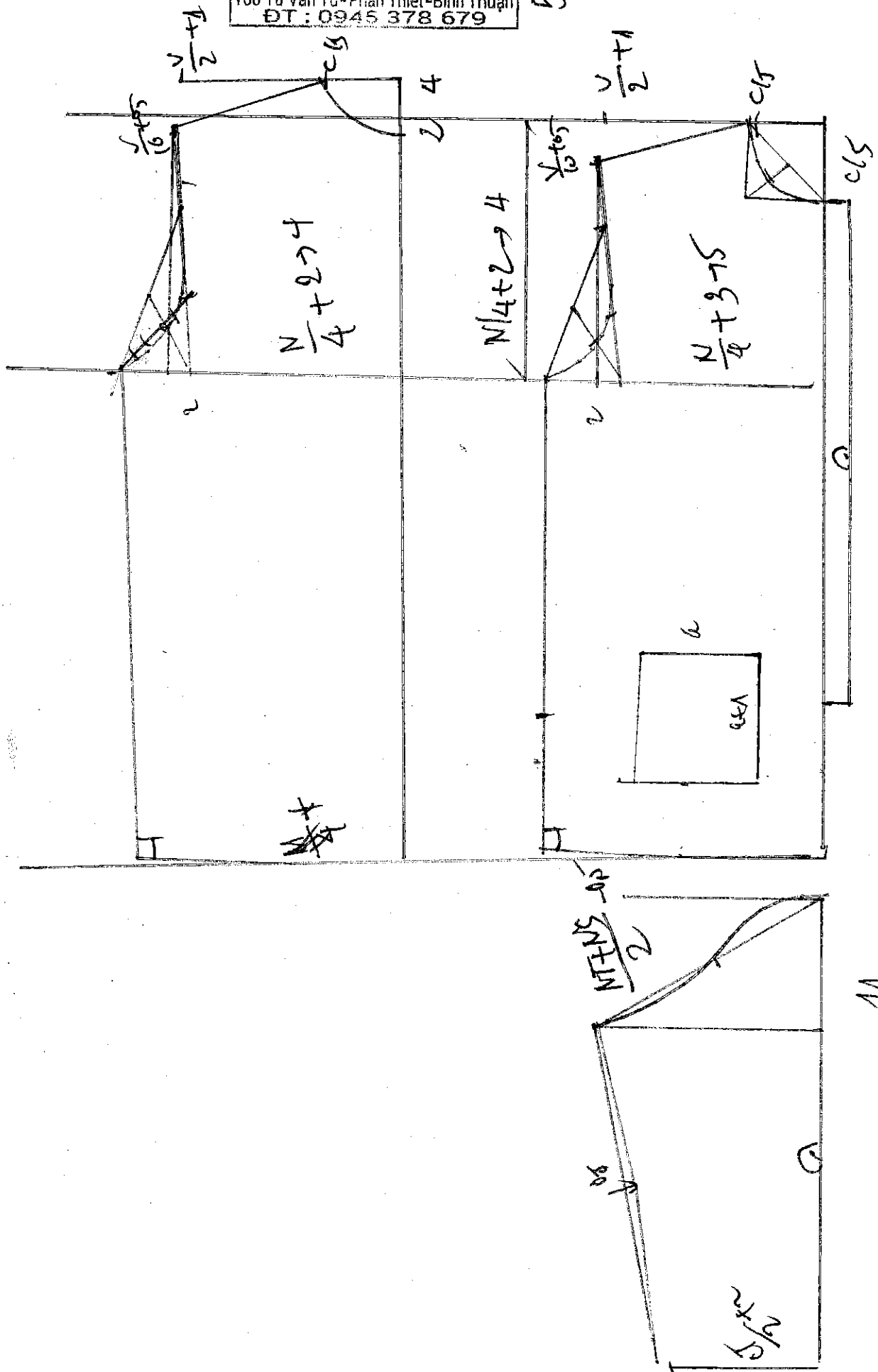
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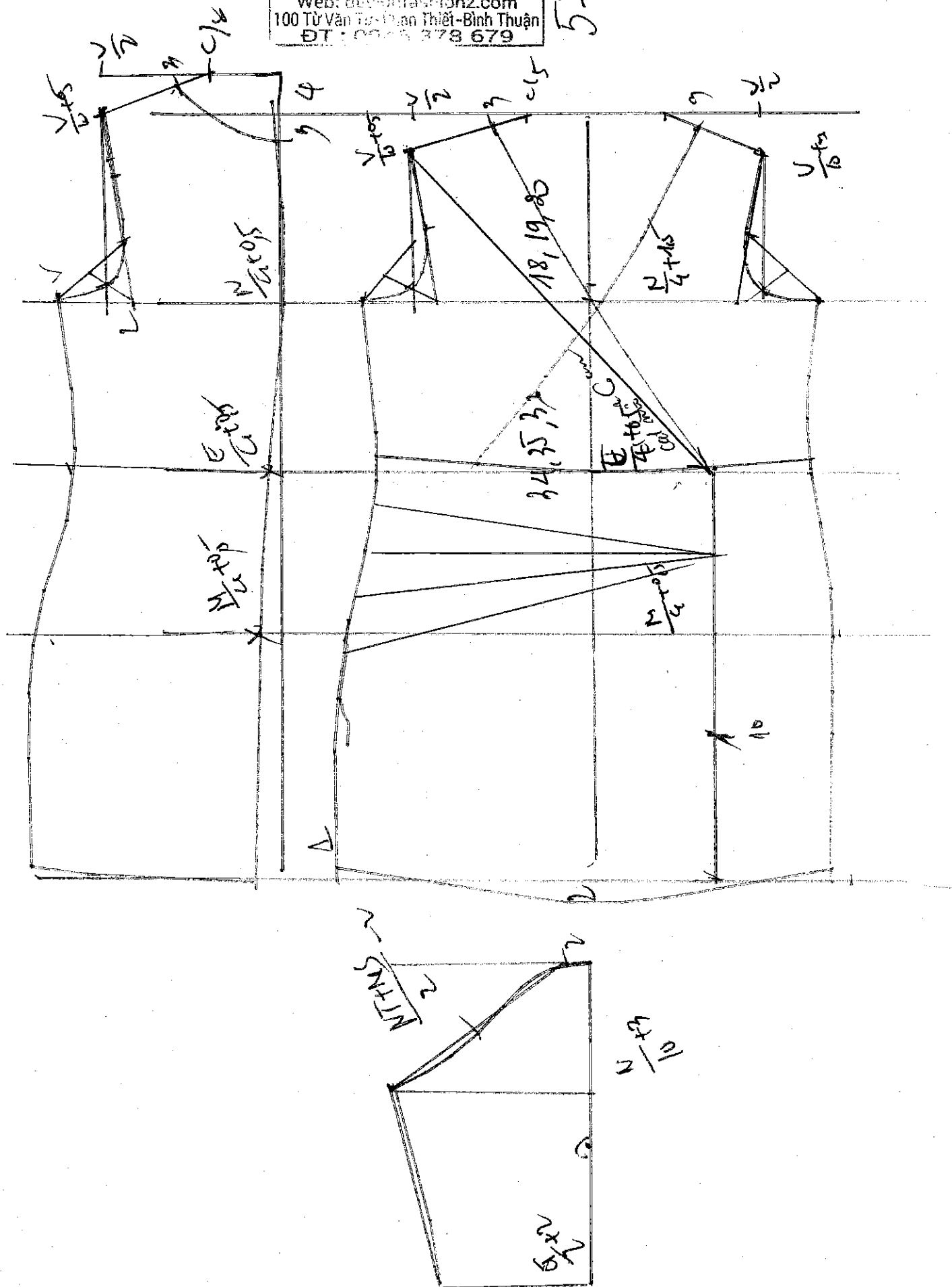
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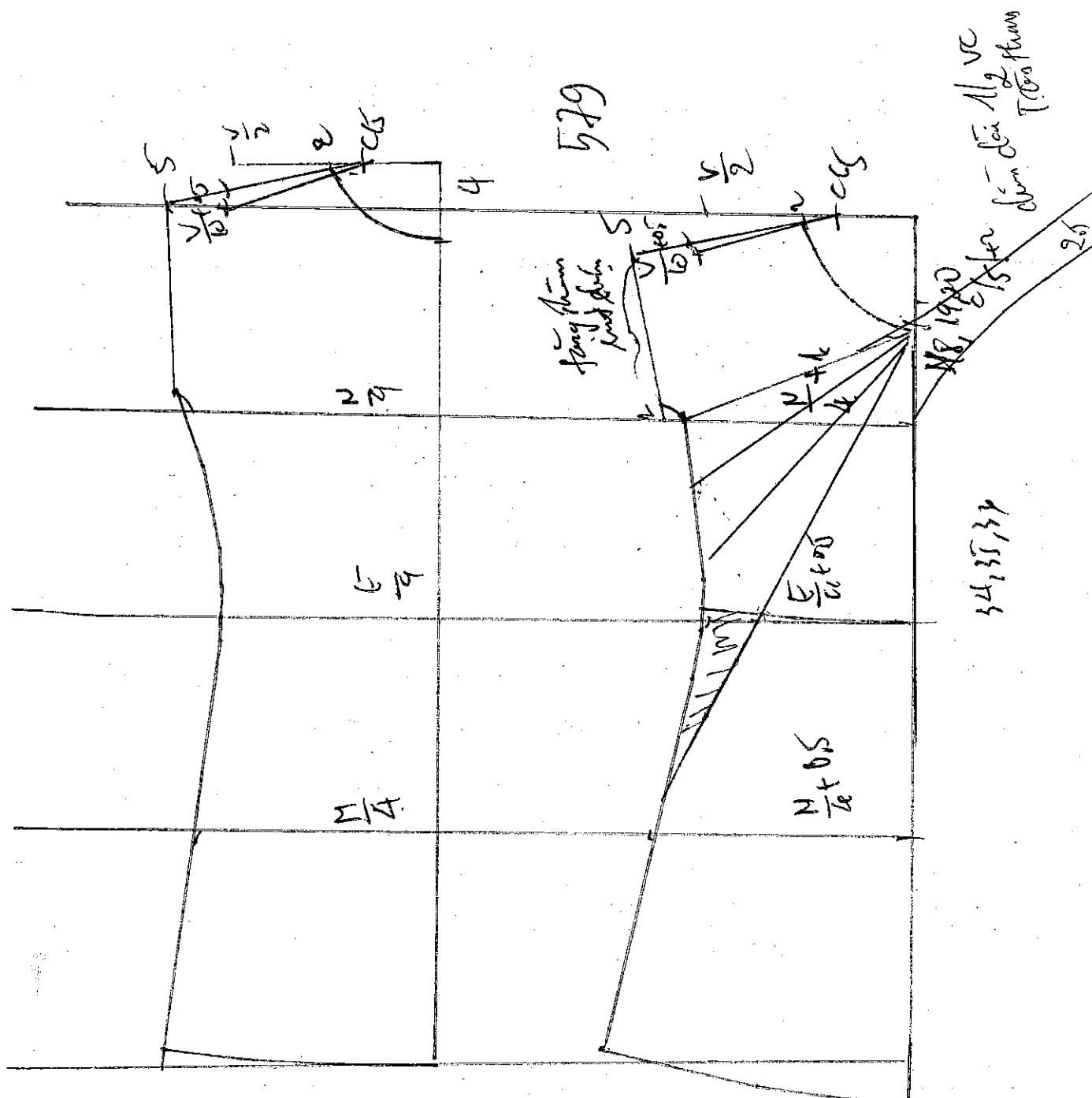


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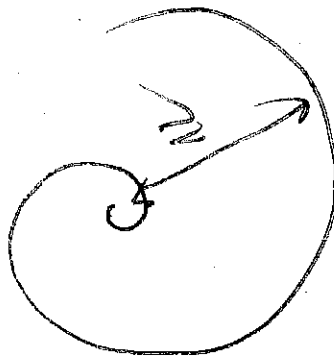


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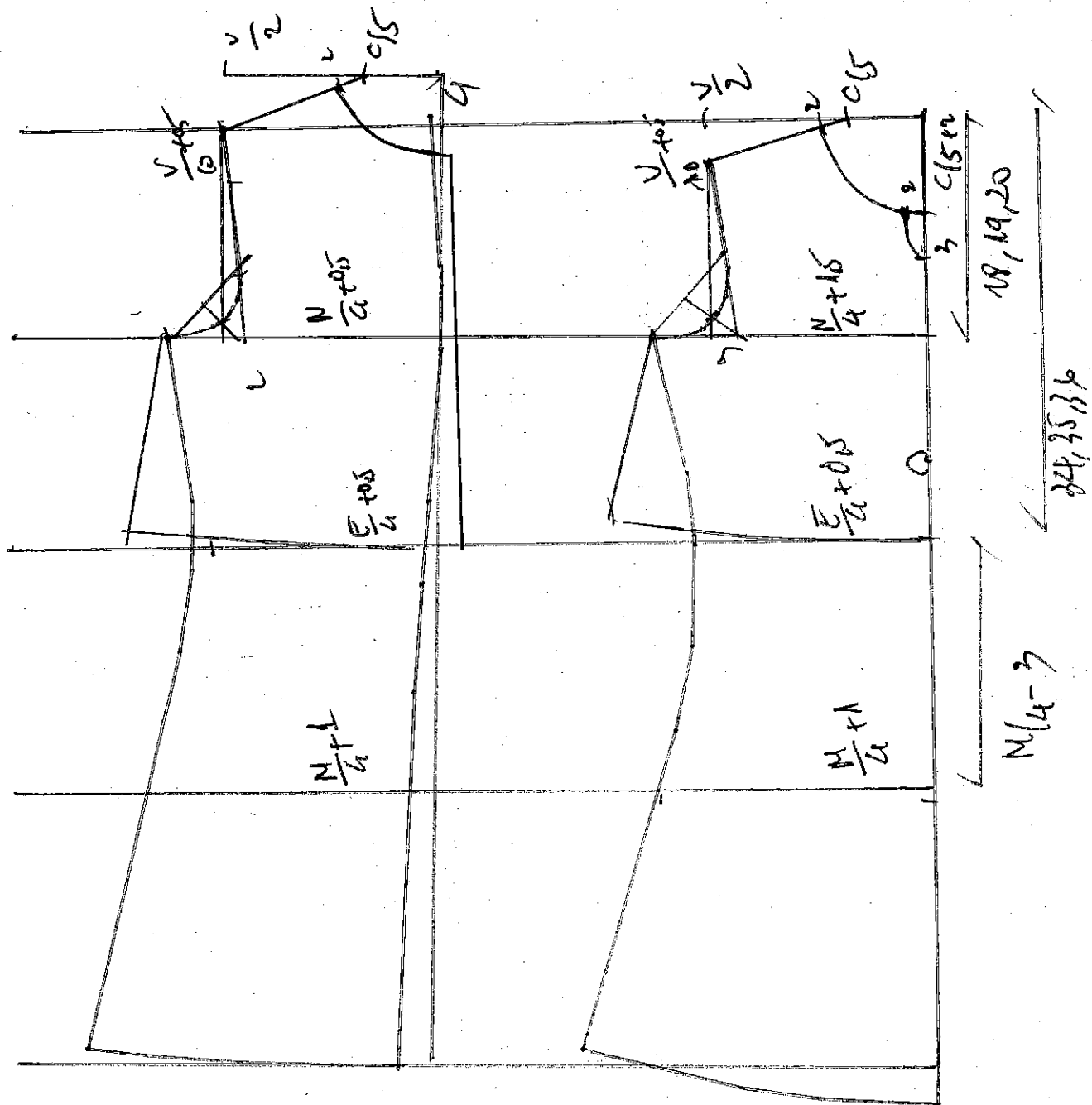


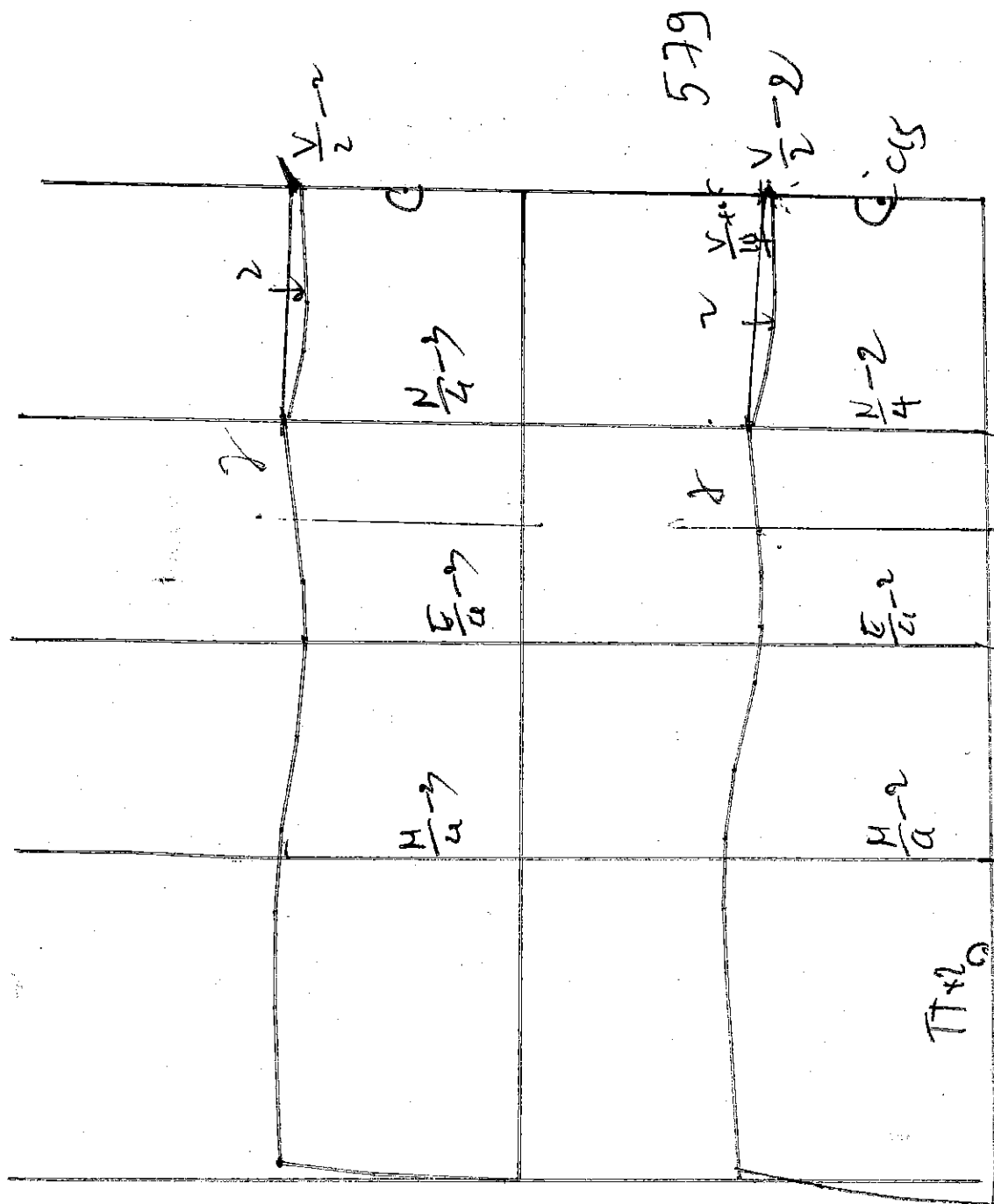


$$\frac{OT + CS_{an}}{2} + 2 \tan \vec{v} \vec{e}_0$$

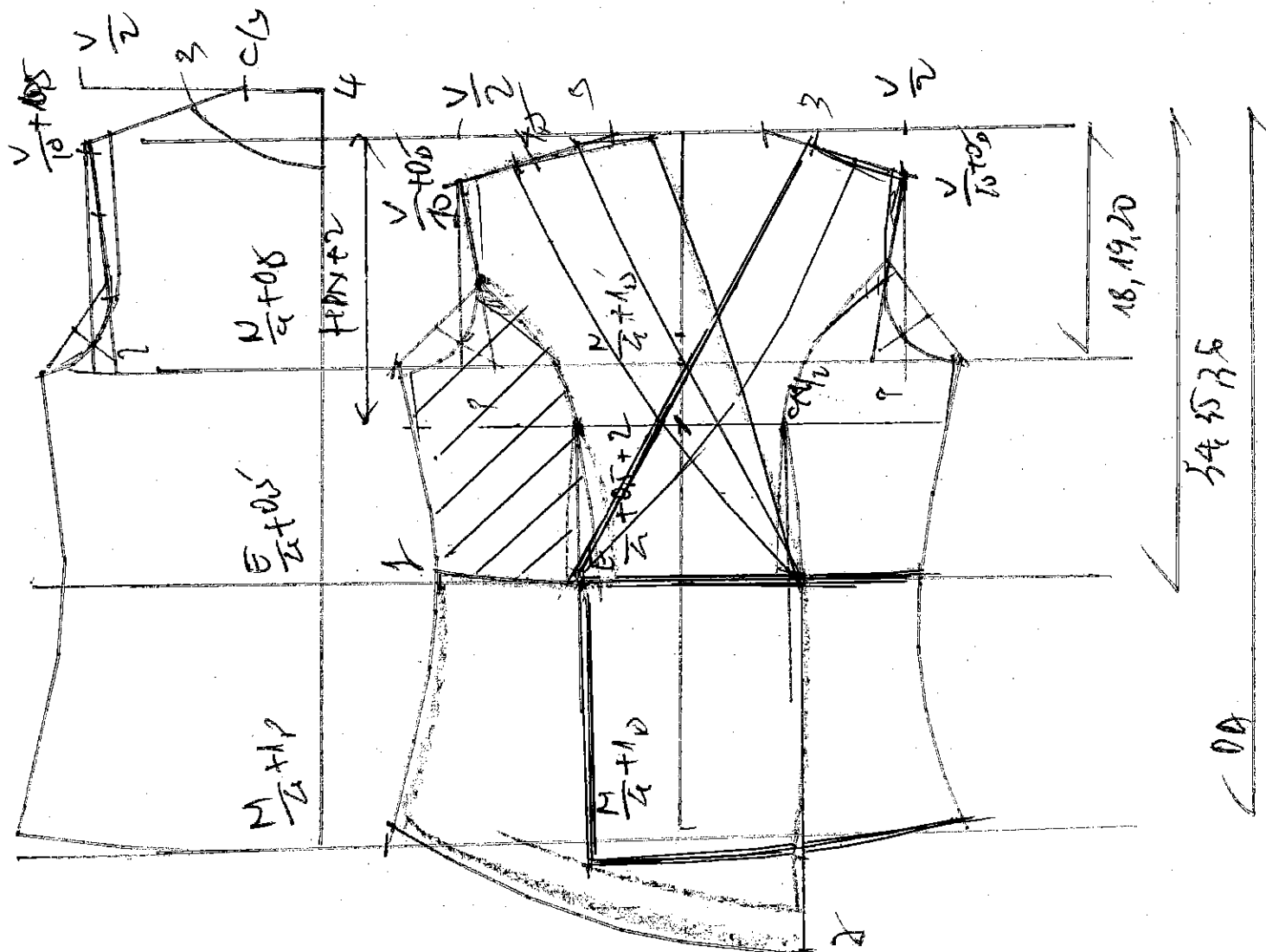


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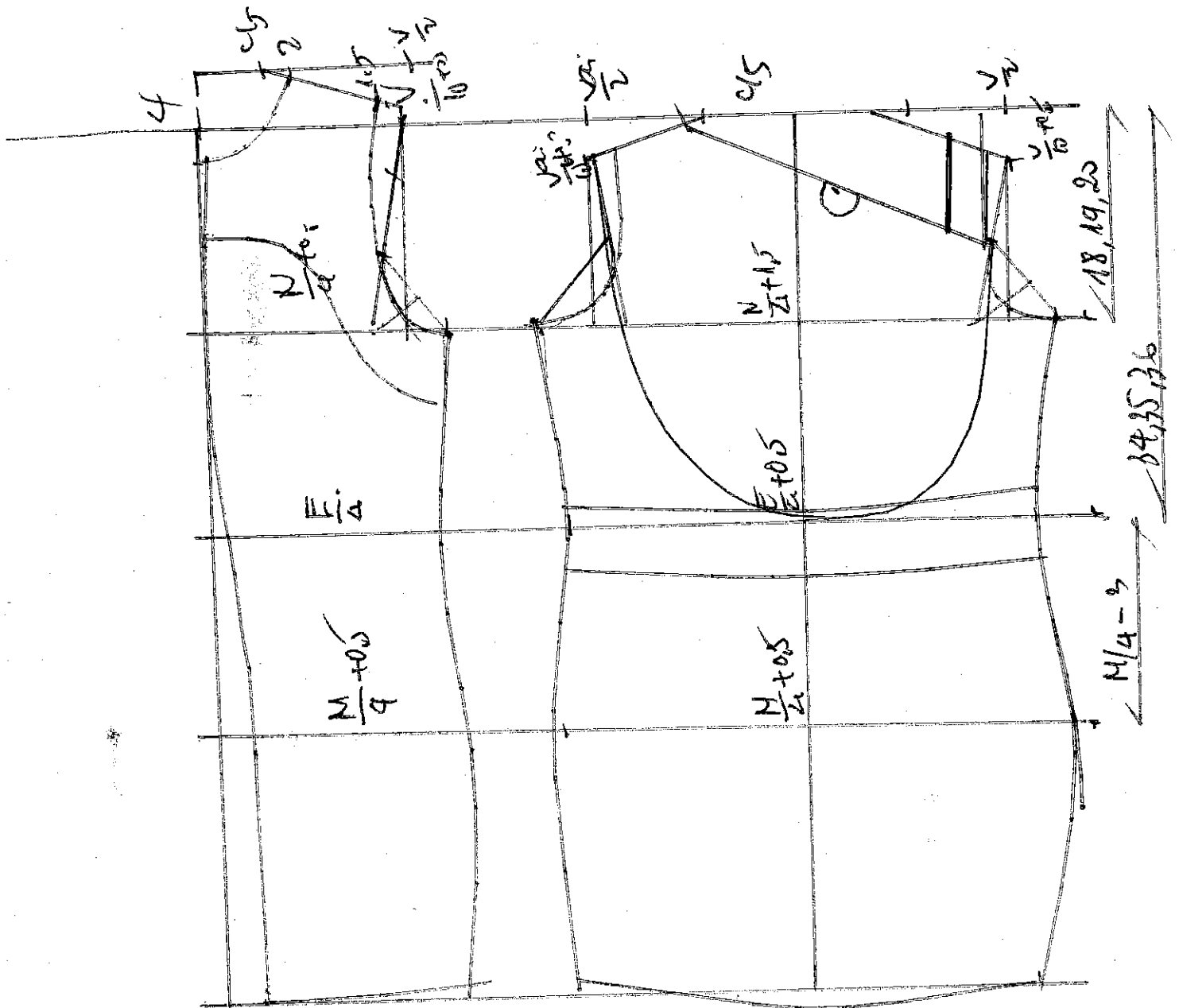


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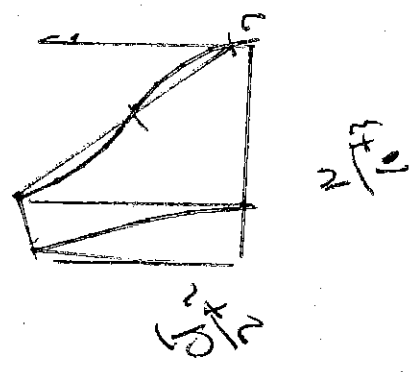
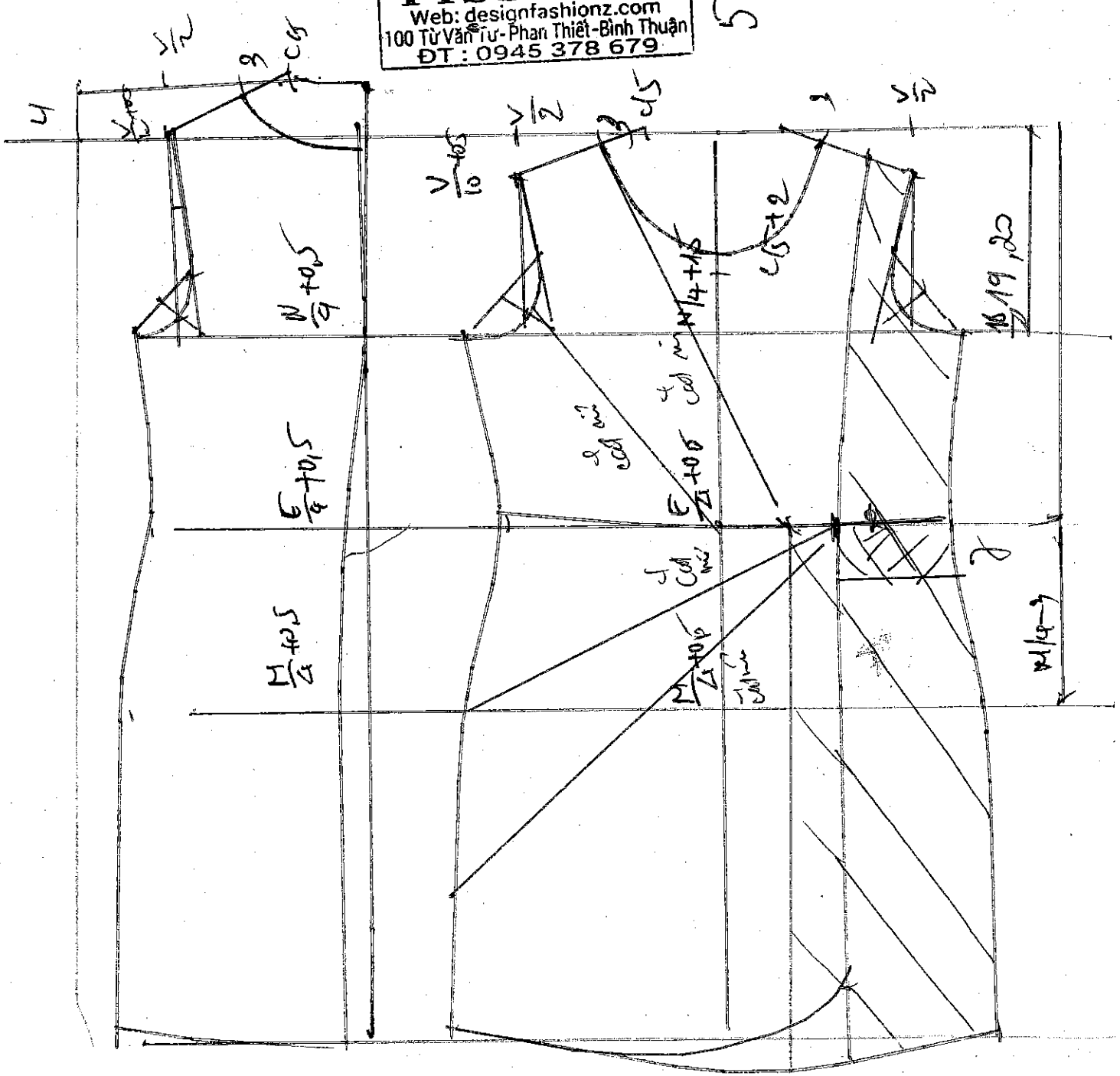
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590

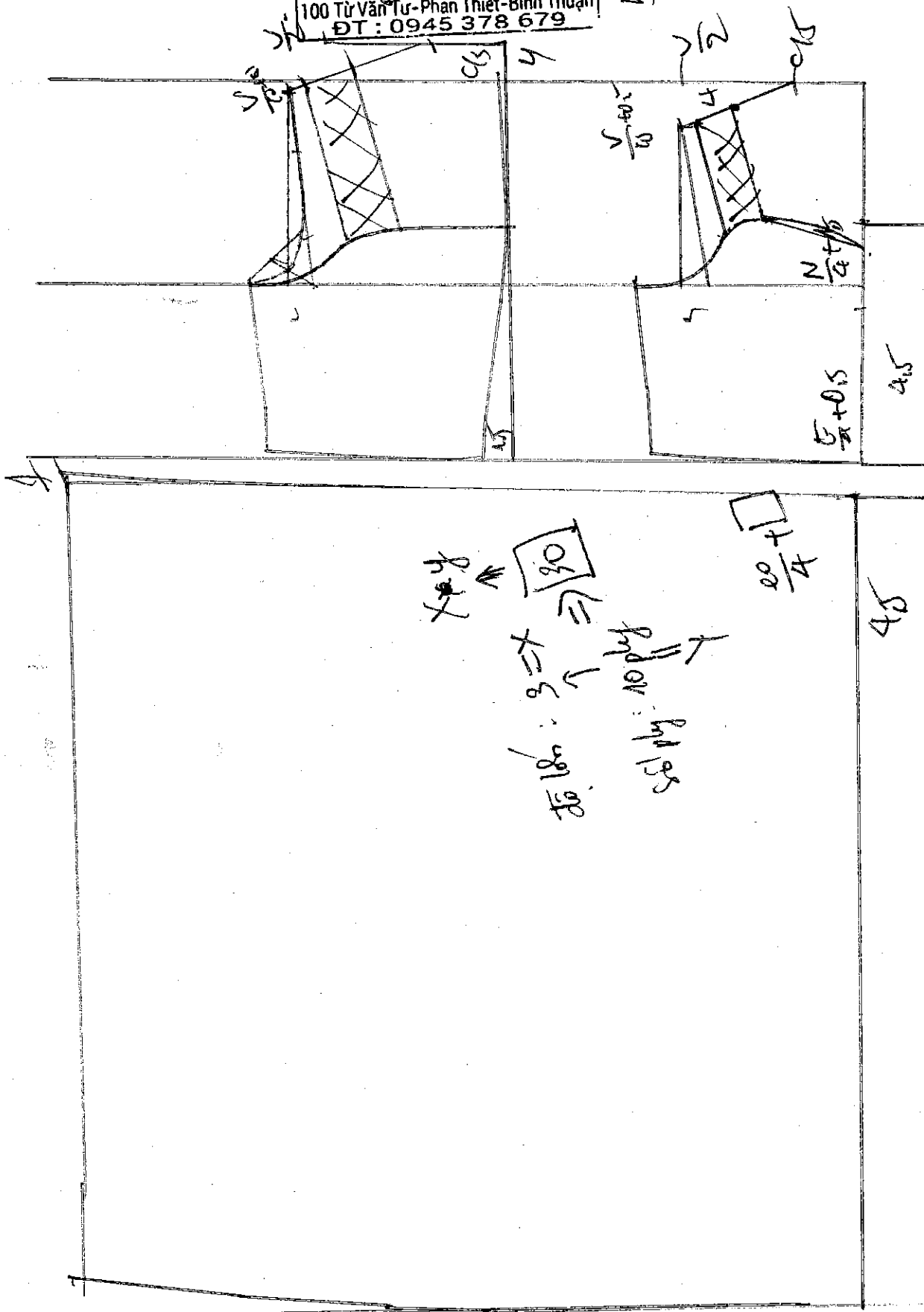


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165

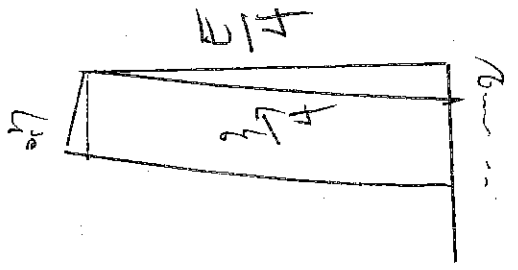
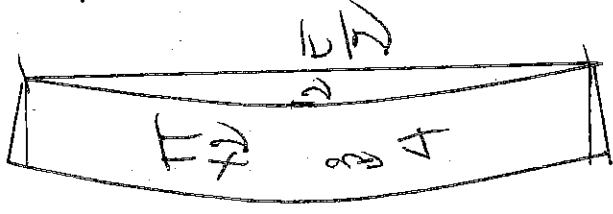
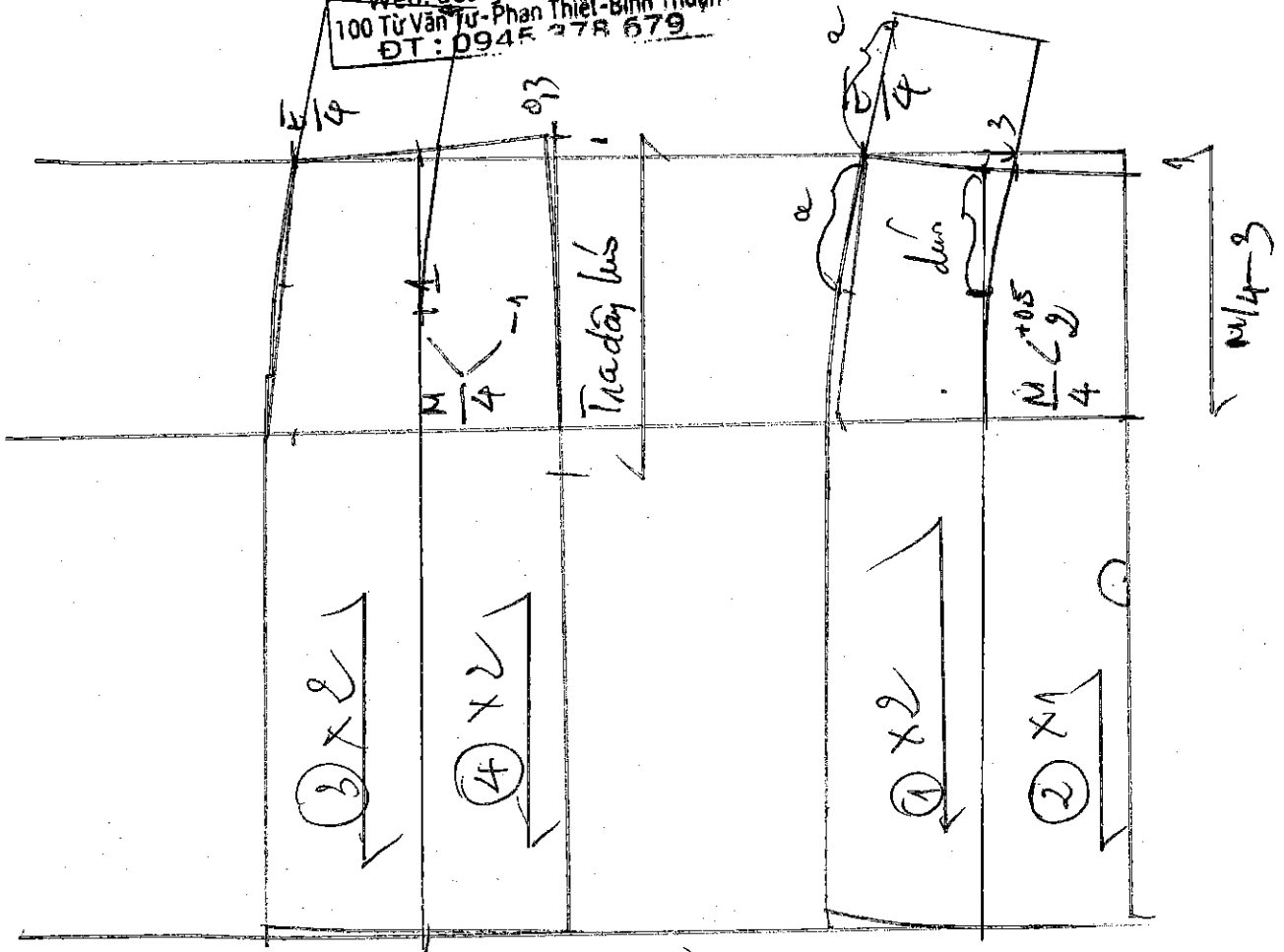


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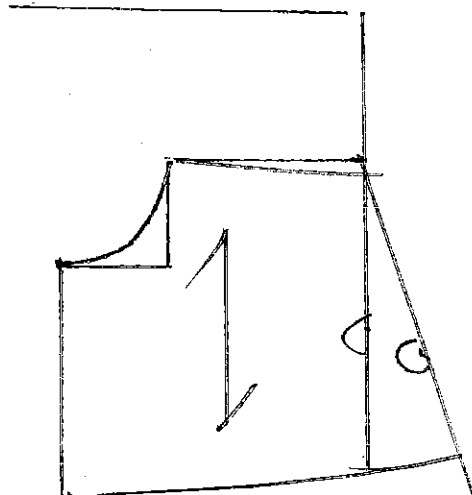
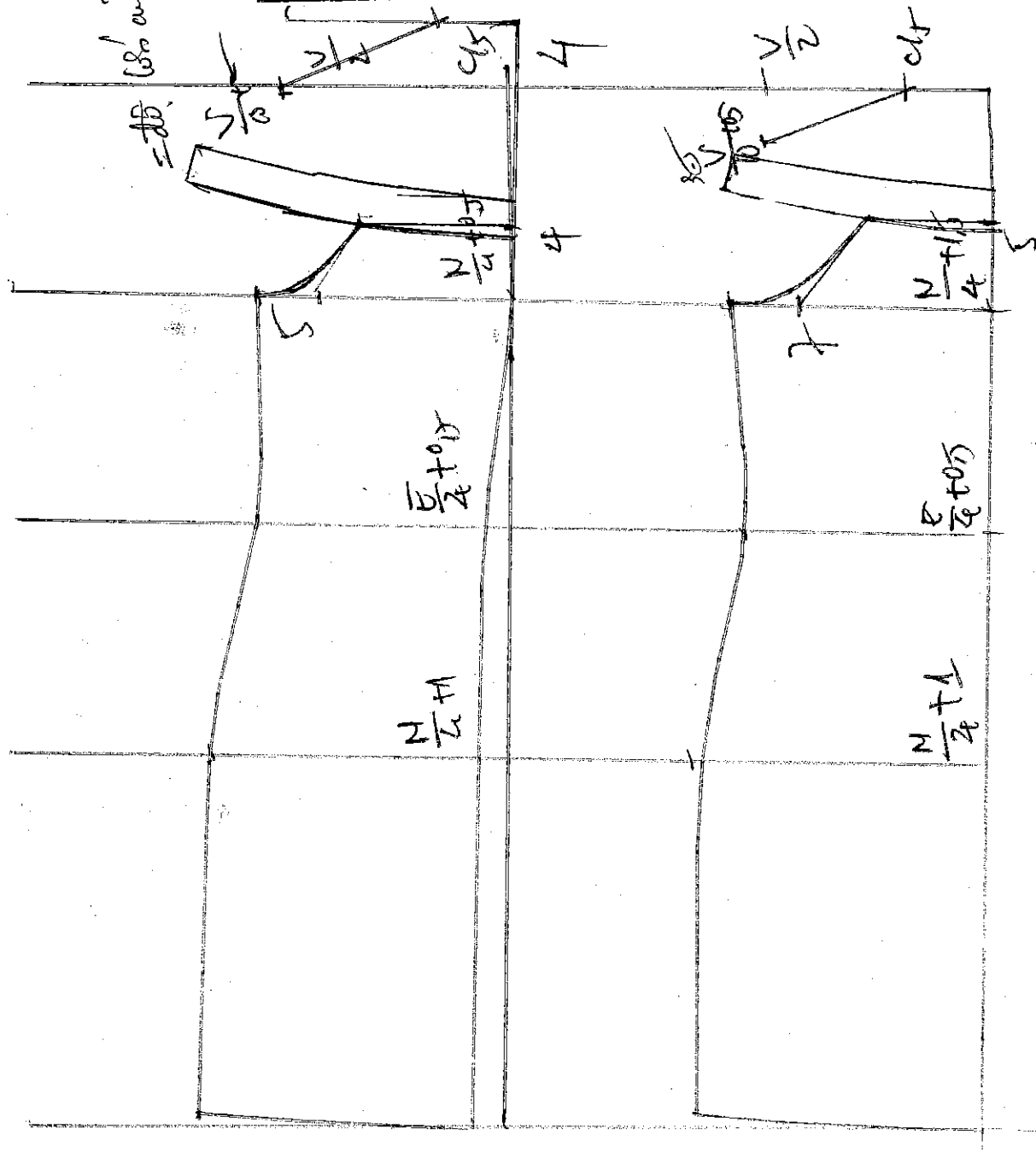
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594

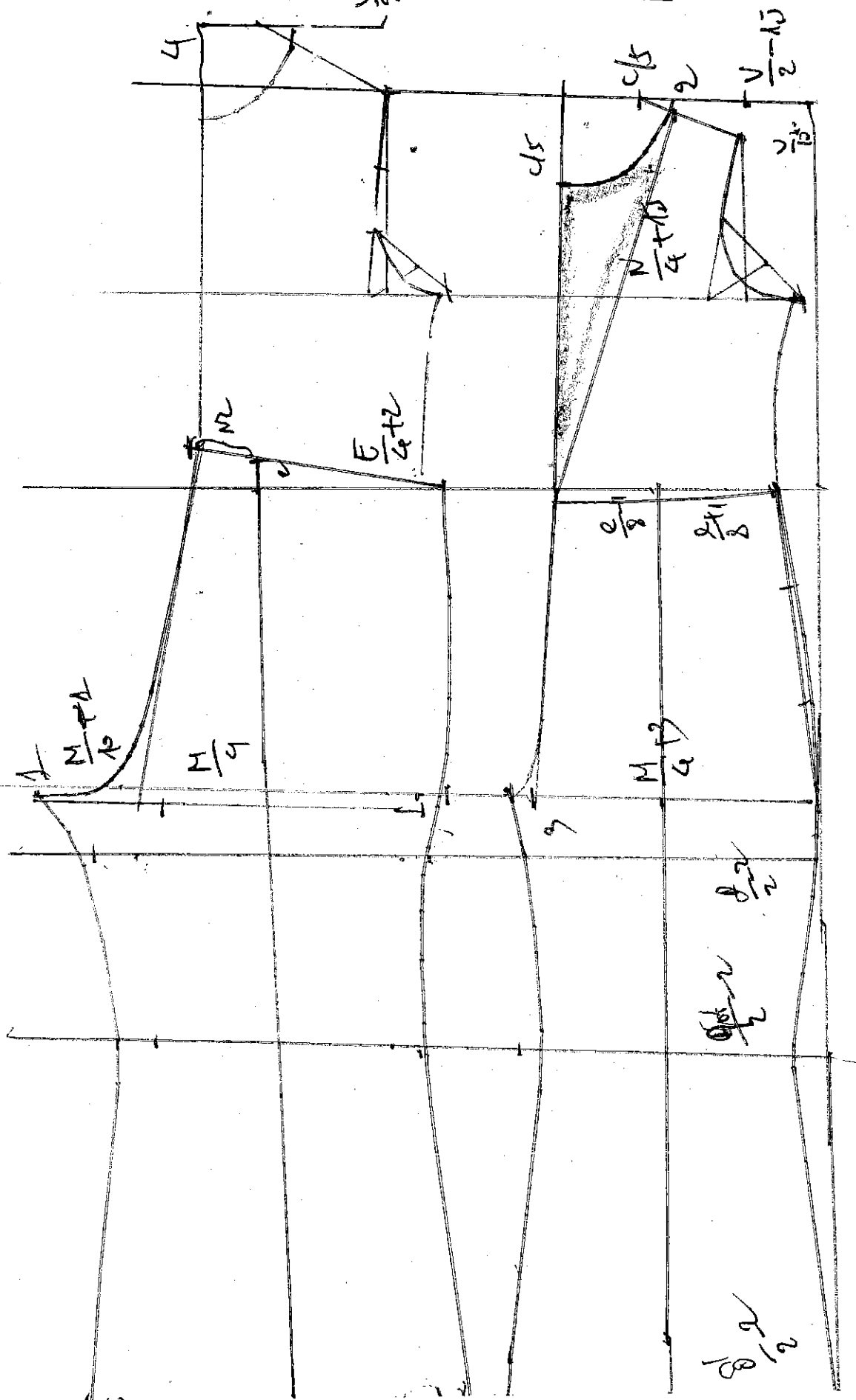


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595



4765



Đến là Táo Hoa
→ may cái áo

Vết vai - 2
 $\frac{20}{2}$

Nẹp cổ
 $\frac{40}{4} \times 1$

$\frac{20}{4}$

$\frac{20}{5}$

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7

[illegible]

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Hand-drawn diagram of a trapezoidal channel cross-section. The channel has a bottom width of 4m and a top width of 10m. The height is 4m. The side slopes are 1 horizontal to 2 vertical. The water level is indicated by a dashed line at a height of 2m from the bottom. The water surface width is 6m. The channel is labeled "4m" at the bottom, "10m" at the top, and "4m" for the height. The water level is labeled "2m" and "6m".

$$\text{Average} = \frac{\text{rate}}{4}$$

var - 15

$\frac{var}{10}$

$4 \cos B$

$\frac{\sqrt{2}}{\sqrt{6}}$

than before $\times 1$

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Hiện tại: X 1

21 Jan 1968

Thas Guyl

2

100x22

