“

“ “

“ ”

>|Å

i

1

2006 11

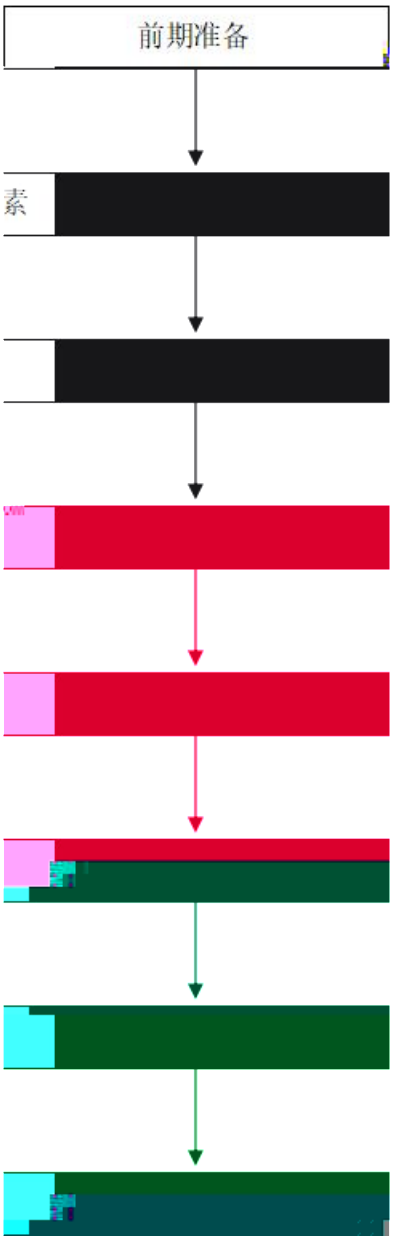
2

2025 3

3

170m—-150m

1-1 1-2 1-3


前期准备
素

170m

30m 2100m 1000m

2-2

77.30m

8.80 36.90 -30.40

29.4 -15.5 76%

59% 997.1mbar

713.50mm 1042.00mm 384.00mm

748.30mm

1.18m

25 m/s S

SSW SW 33.00% N NNE NE 22.00% 13.70%

ESE

10 5 9 19 195

9 10 24 1977 35

3 31 1974 5 16 1972 46

166 197 1977 139 1959 58

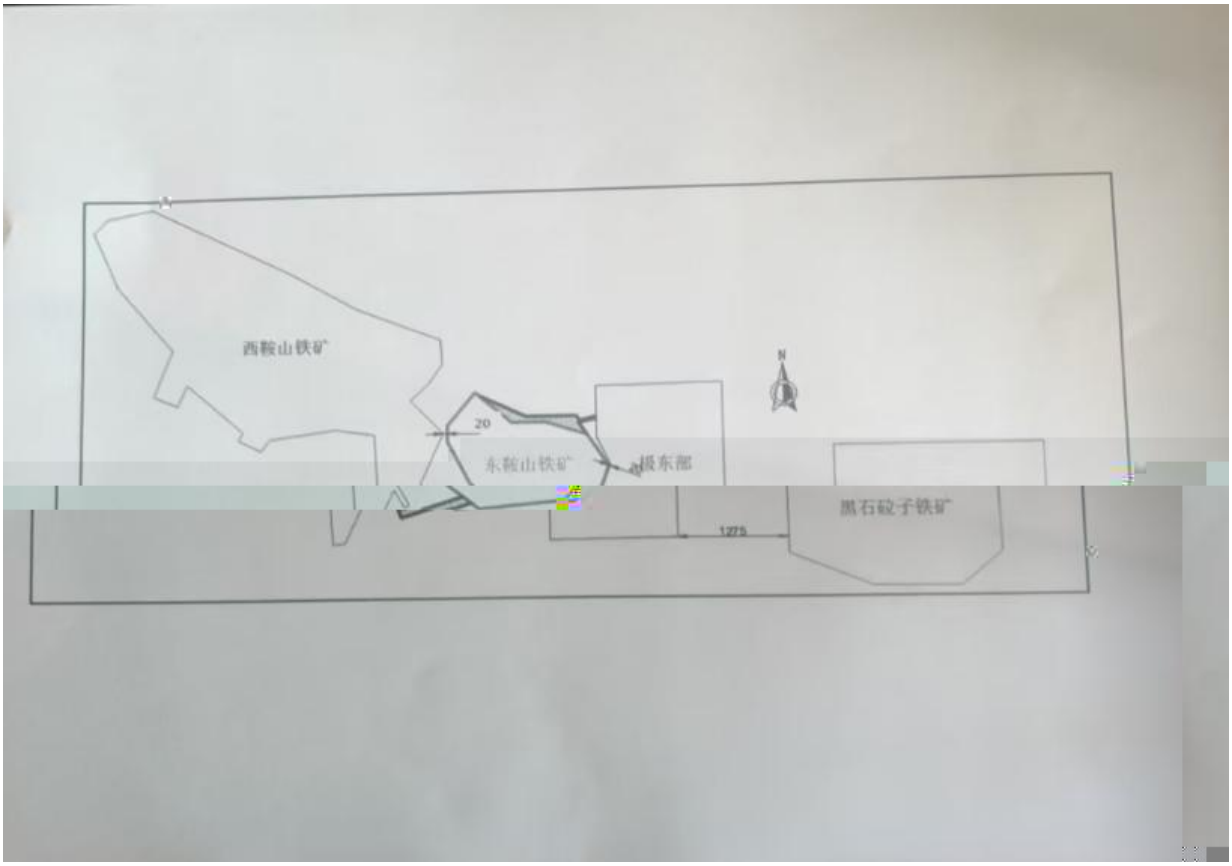
1.50km

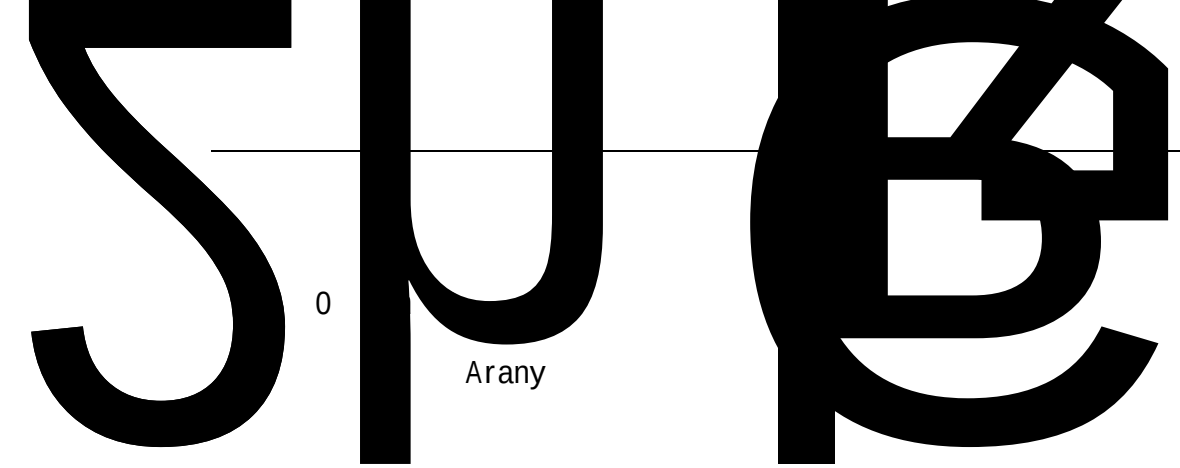
3

î

500m

1000m





Arany

220 500m

2

Ptlhl

Ptlhlr

3 Ē Ē

θ Æ

5

6

2.3.1.2

1

:

2

2.3.1.3

1

—

—

Ь Ѝ

12km 2.5km

2

— — — —

3

40 ° 80 °

1

Fe F1 F7 940m

F1 F2 130m F2 F5 150m F5 F7 150 160m

120m 15m 0m 1

25 °

Fe Fe Fe F4 F7 200m

40m 0m

Fe ^1

F7 XI 800m

5 10m 15 20m 50 ° 60 ° 70 °

85 ° ŕ m "

1

200m

2.3m³/s

2

0.005 0.012L/s 32m

0.7 1.5mm

80 90 ° 0.00016 0.00026L/s

3

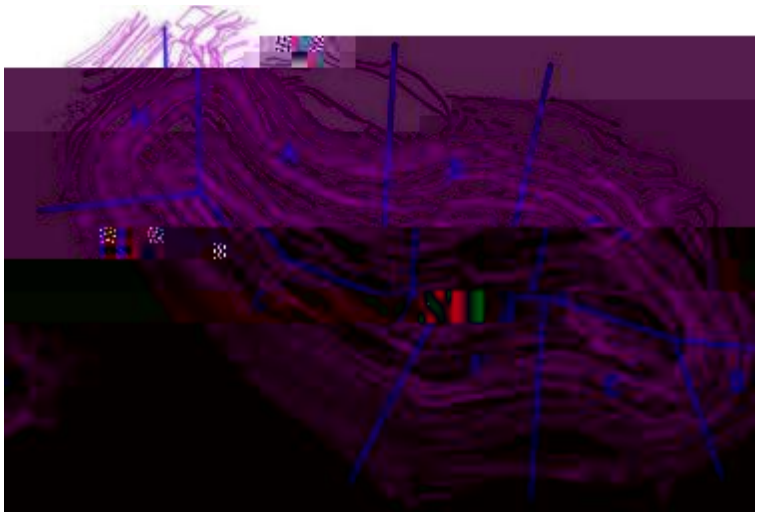
°

°

P$ƒ Q'2 TP @

≤

Ь `H ″ ´



)à(ç ^)à(ç ^

j Ď Eé

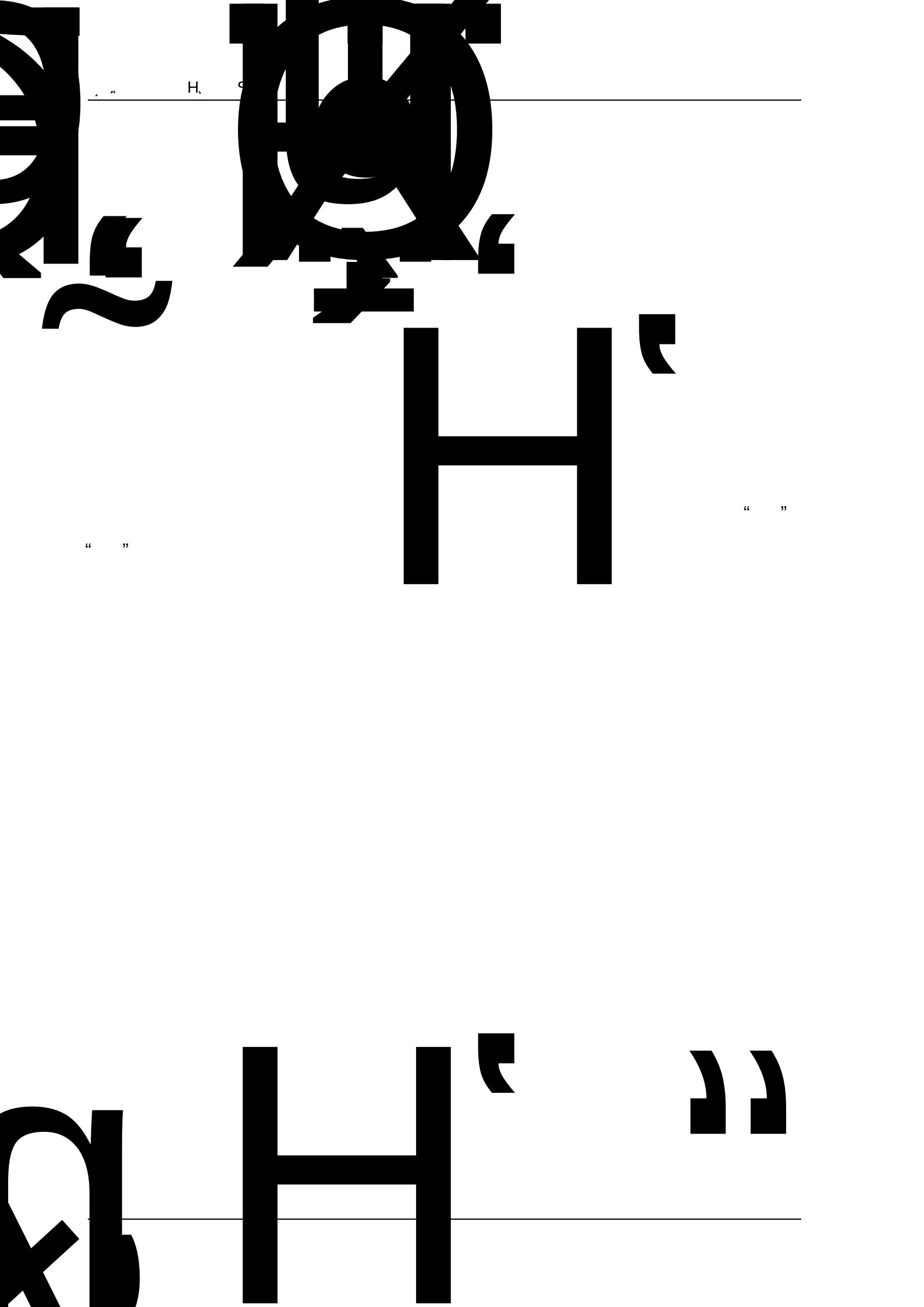
“ ”

≥

→ → → →

→ → → → →

→



“ ”

Ь Ѝ ″ ´

"

“

”

Ь Ѝ ″ ´

4-1

.5 [redacted]

“ ”

NADŽ’

	“ „ ” “ „ “ ” ”				

“ ” “ ”

ь Ѝ ˝ ´

غم w

Ь `H ״ ´

_____

_____

_____

_____

°

_____ °

_____

Ш

	—— —— —— ——				
	—— —— ——				

	____ ____				
	____ ____ ____				

≥

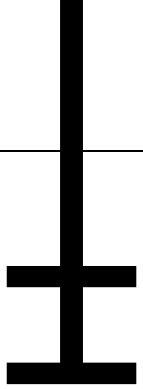
———

———

———

	____ ____ ____ ____ ____				

	— — — —				



Oj

Ь `H ”´

2.

——

——

——

——

—

		× ×				

ł

ЧАQÕṏŋ
ΙΦЧ

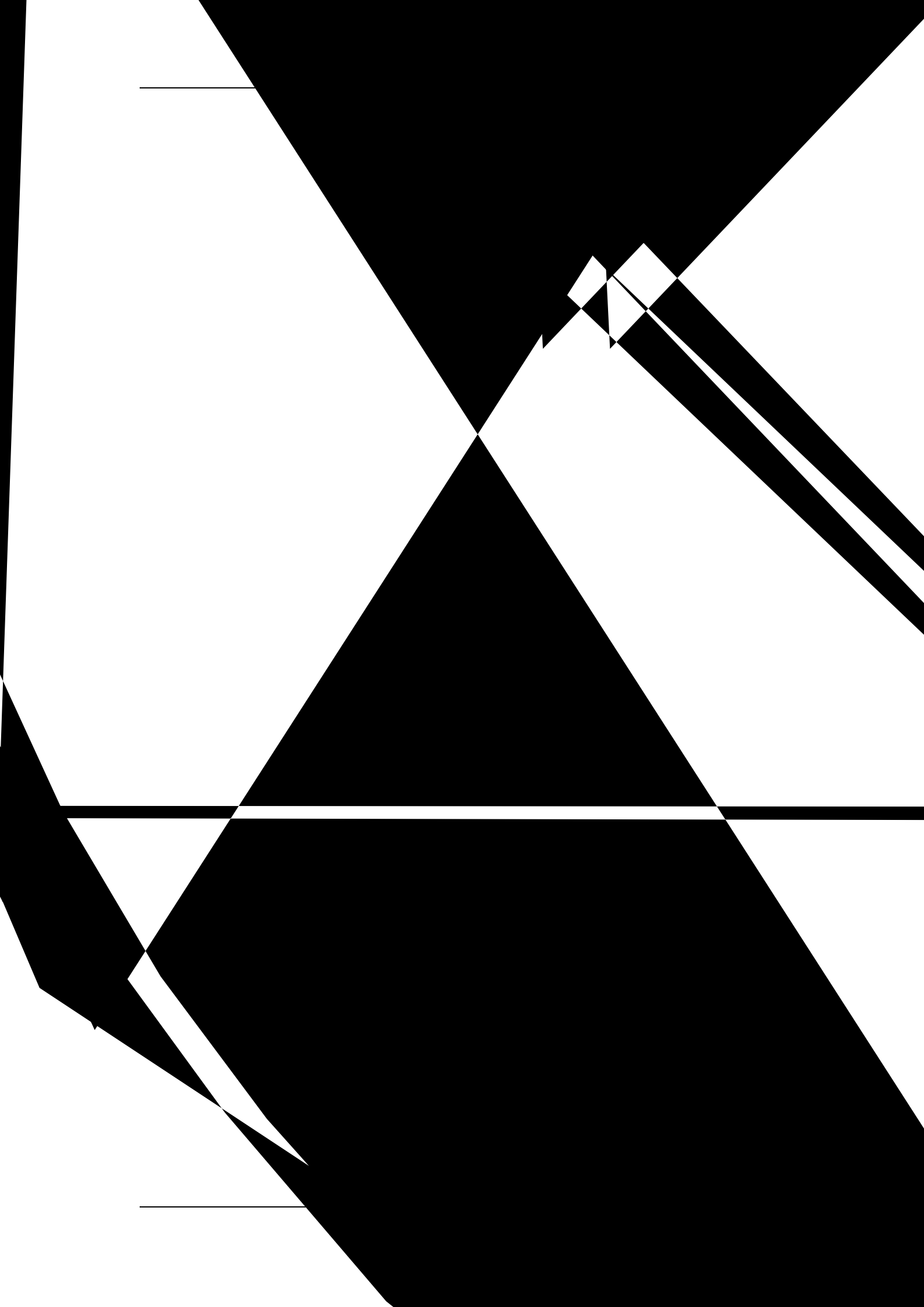
“ ”

g„ ﻡ

Ь `H ˝ ´

ʎ

M



1.
2.
3.
4.
5.
6. “ ” “ ”
7.
8.
9.
10.
11.
12.
13.
14.
15.

1.

2.

3.

4.

5.

6.