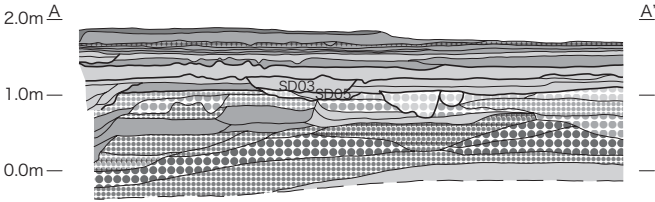
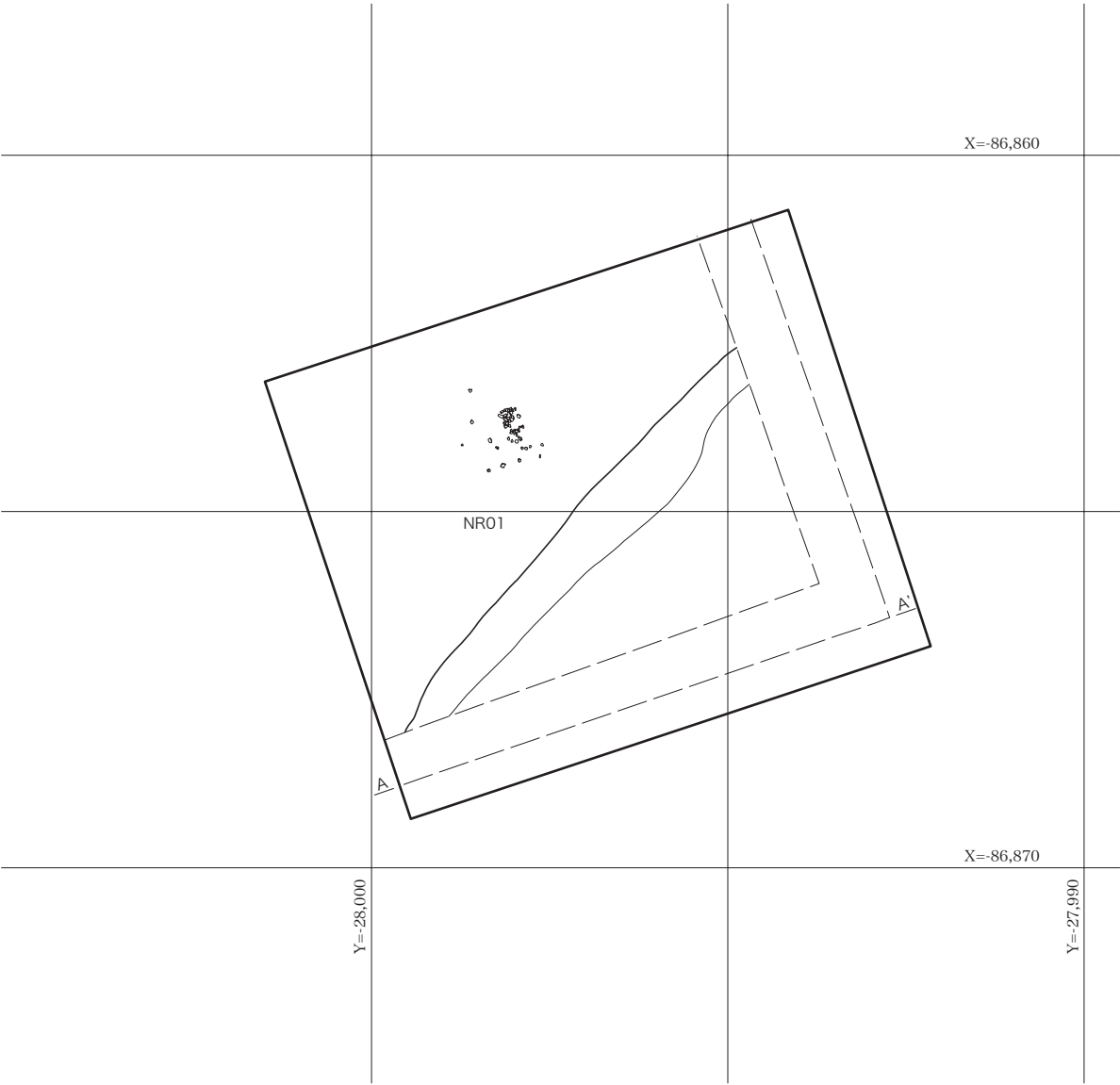


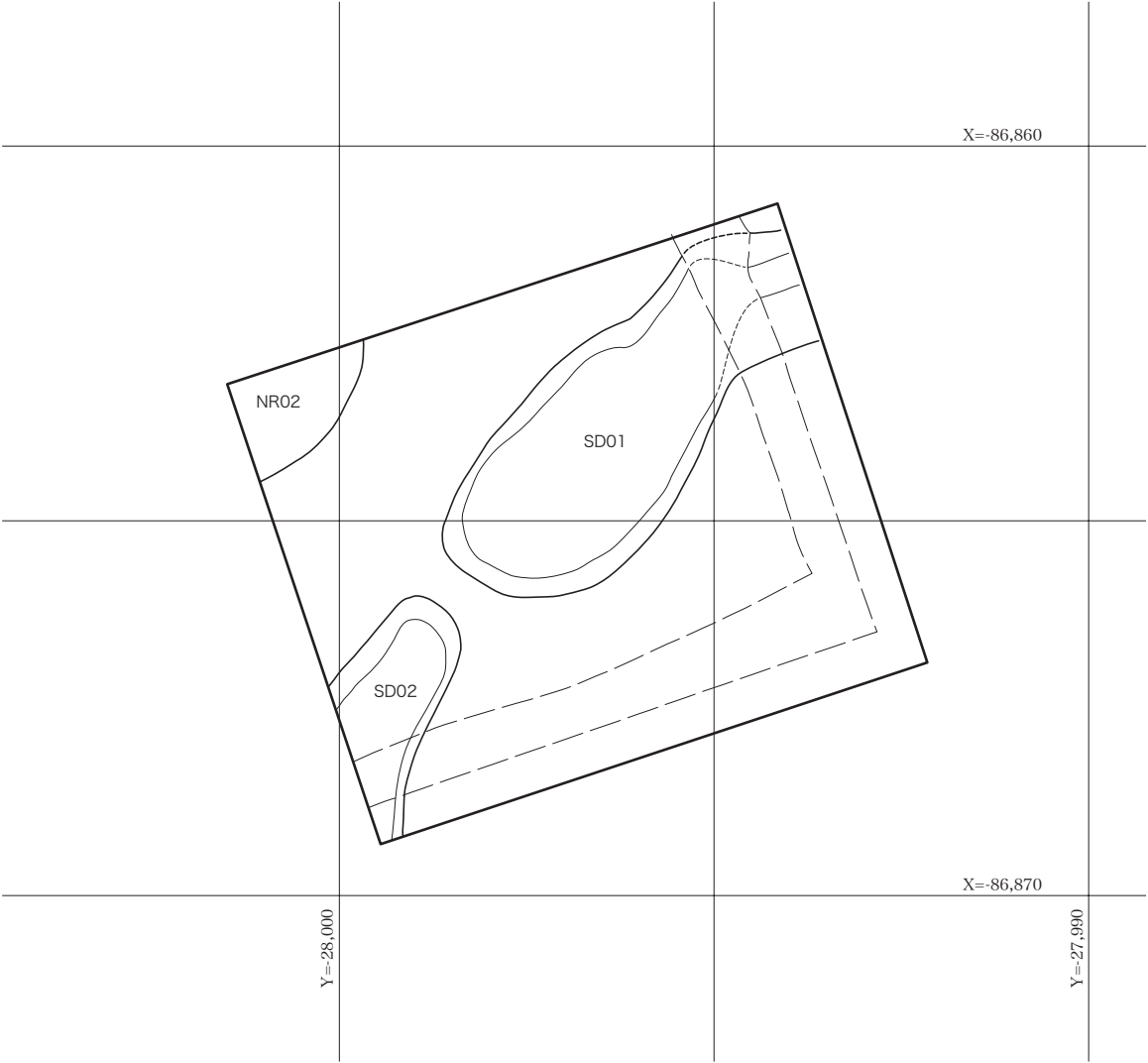
第Ⅴ部 遺構図版

1. 各調査区の遺構（1AS98Ca1～1AS03Da3）
2. 竪穴住居集成（SBPL01～SBPL30）
3. 土坑集成（SKPL01～SKPL27）
4. 中世・近世の遺構（1AS99Bbm～1AS03Cam）

第Ⅴ部

1. 各調査区の遺構





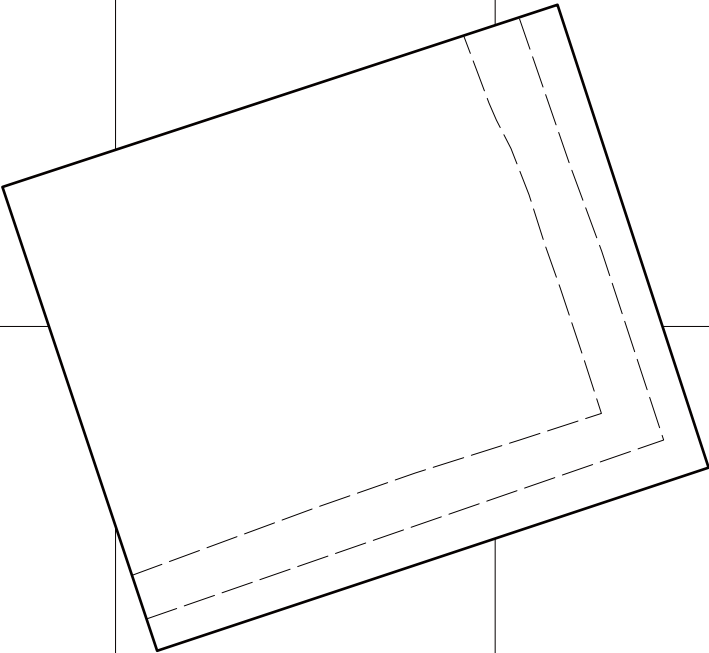
1AS98Ca3

X=-86,860

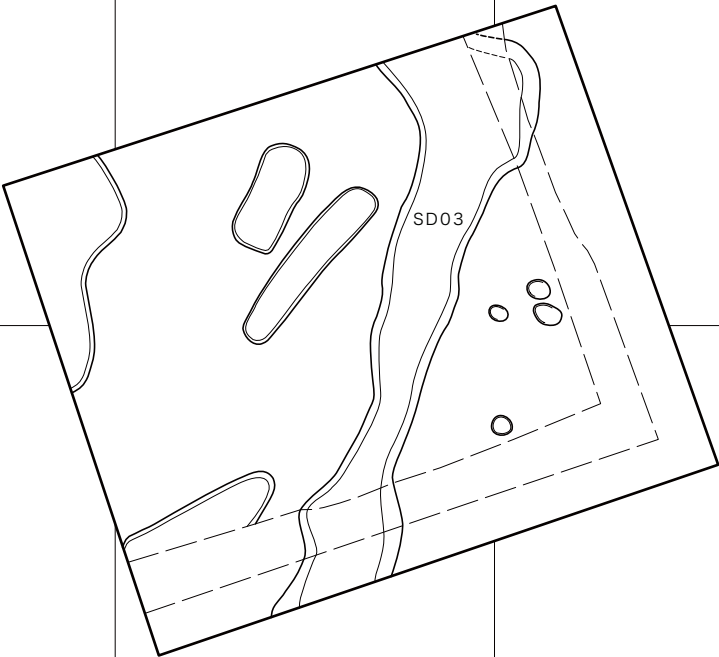
X=-86,870

Y=-28,000

Y=-27,990



X=-86,860

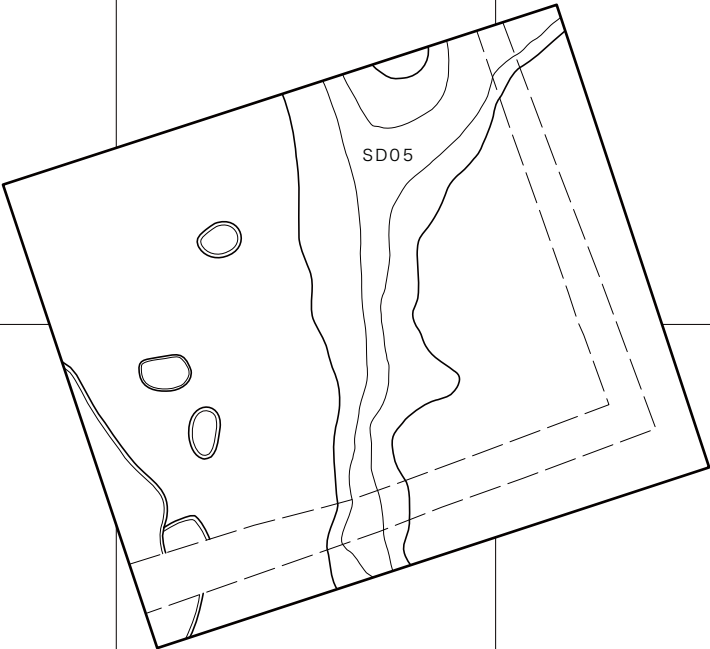


X=-86,870

Y=-28,000

Y=-27,990

X=-86,860



X=-86,870

Y=-28,000

Y=-27,990

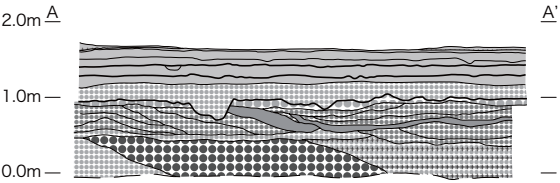
1AS98Cb1

X=-86,890

X=-86,900

Y=-27,990

Y=-27,980



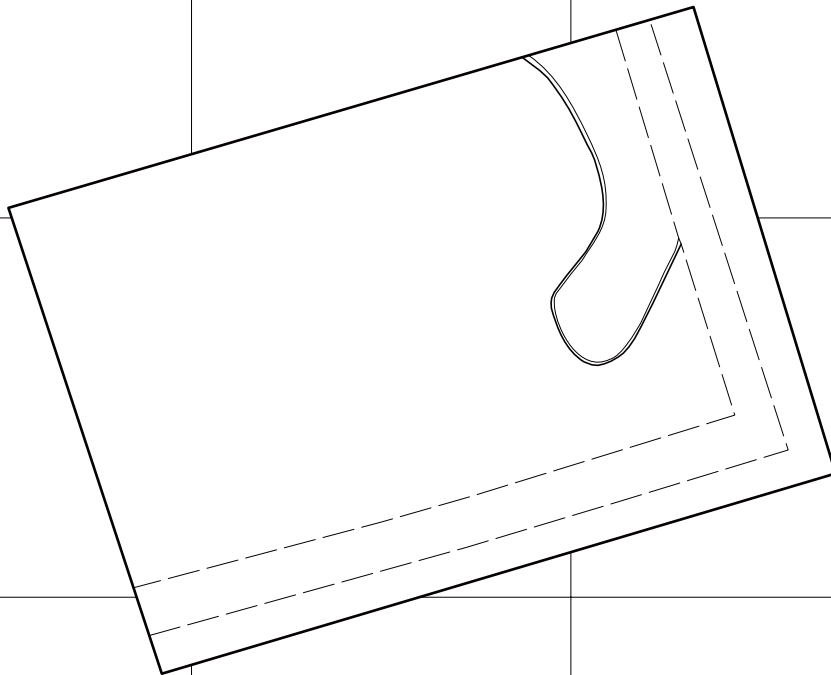
1AS98Cb2

X=-86,890

X=-86,900

Y=-27,990

Y=-27,980



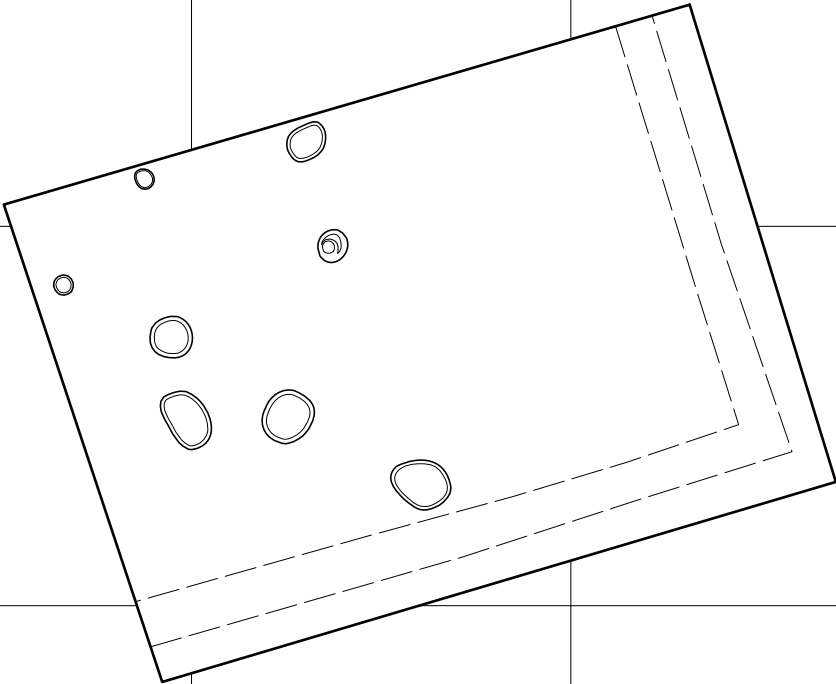
1AS98Cb3

X=-86,890

X=-86,900

Y=-27,990

Y=-27,980



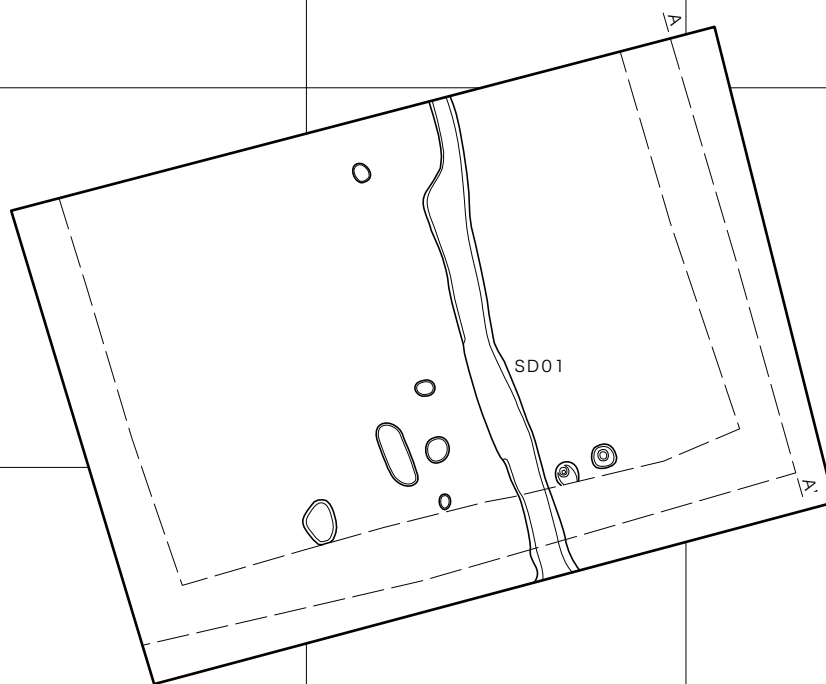
1AS98Cc1

X=-86,920

X=-86,930

Y=-27,980

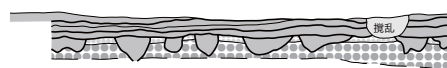
Y=-27,970



2.0m A

A'

1.0m —



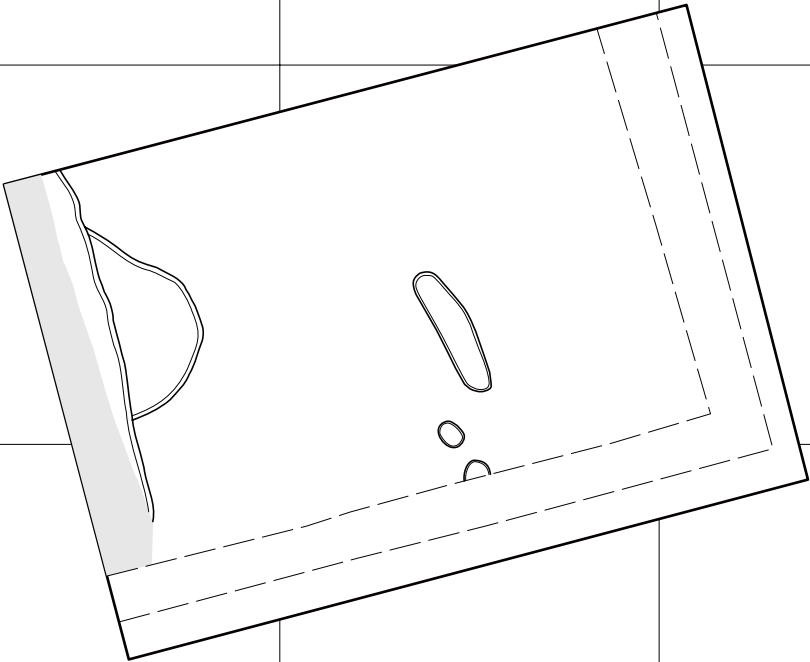
1AS98Cc2

X=-86,920

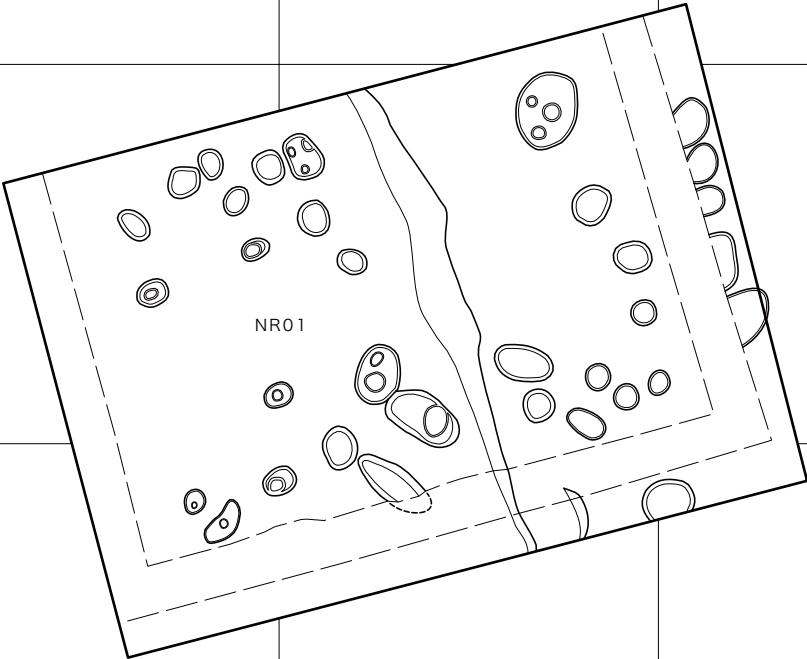
X=-86,930

Y=-27,980

Y=-27,970



X=-86,920

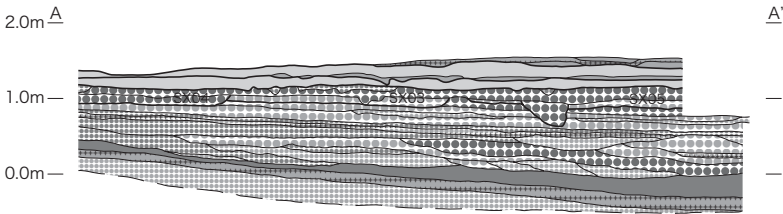


X=-86,930

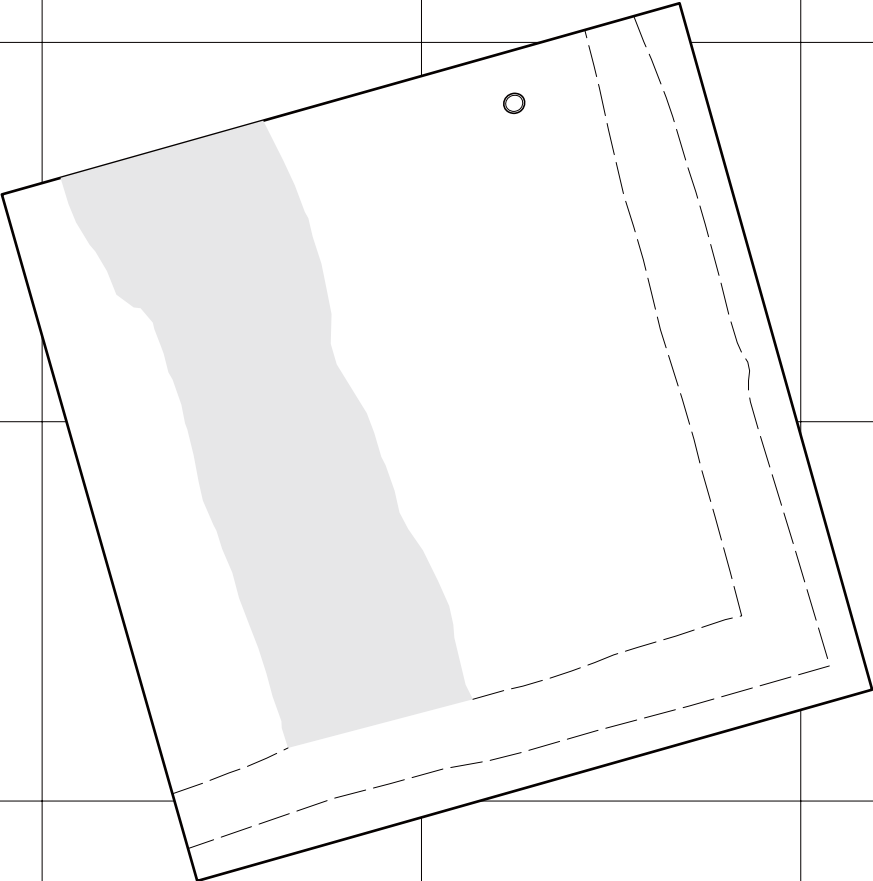
Y=-27,980

Y=-27,970

1AS98Cd1



1AS98Cd2

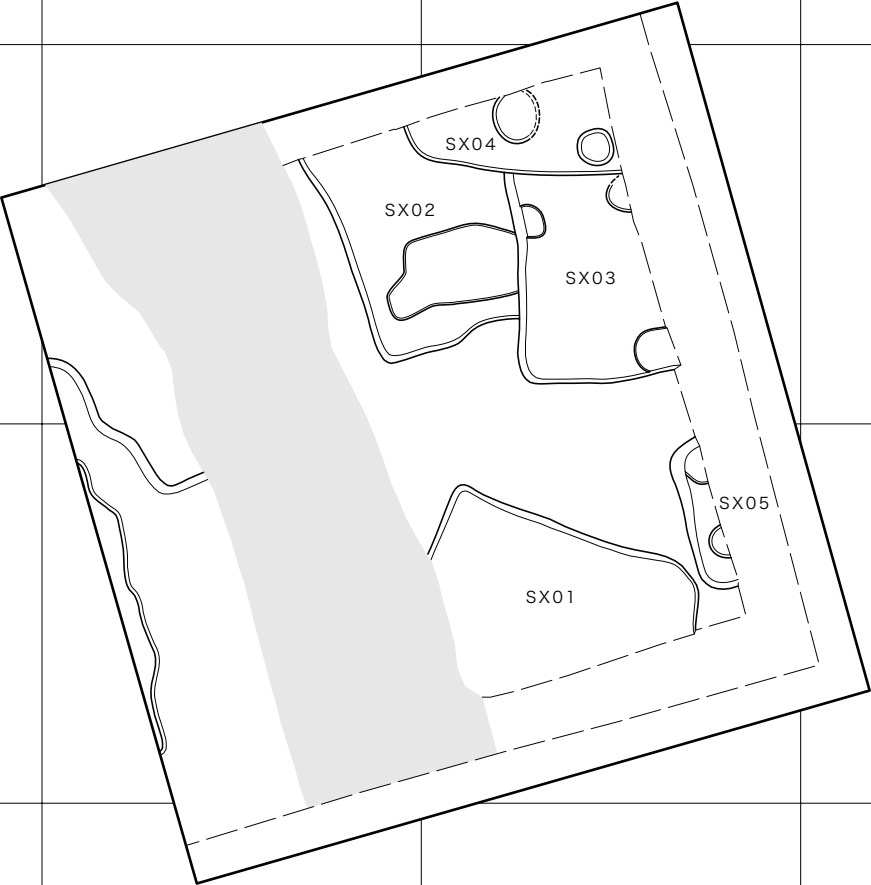


X=-86,960

Y=-27,970

X=-86,970

1AS98Cd3

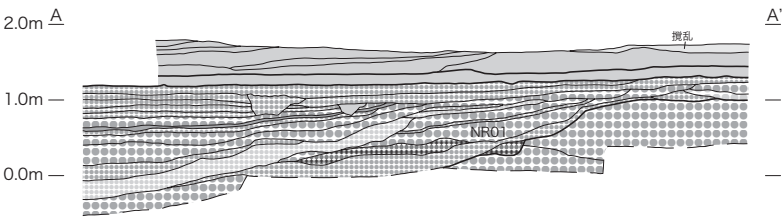
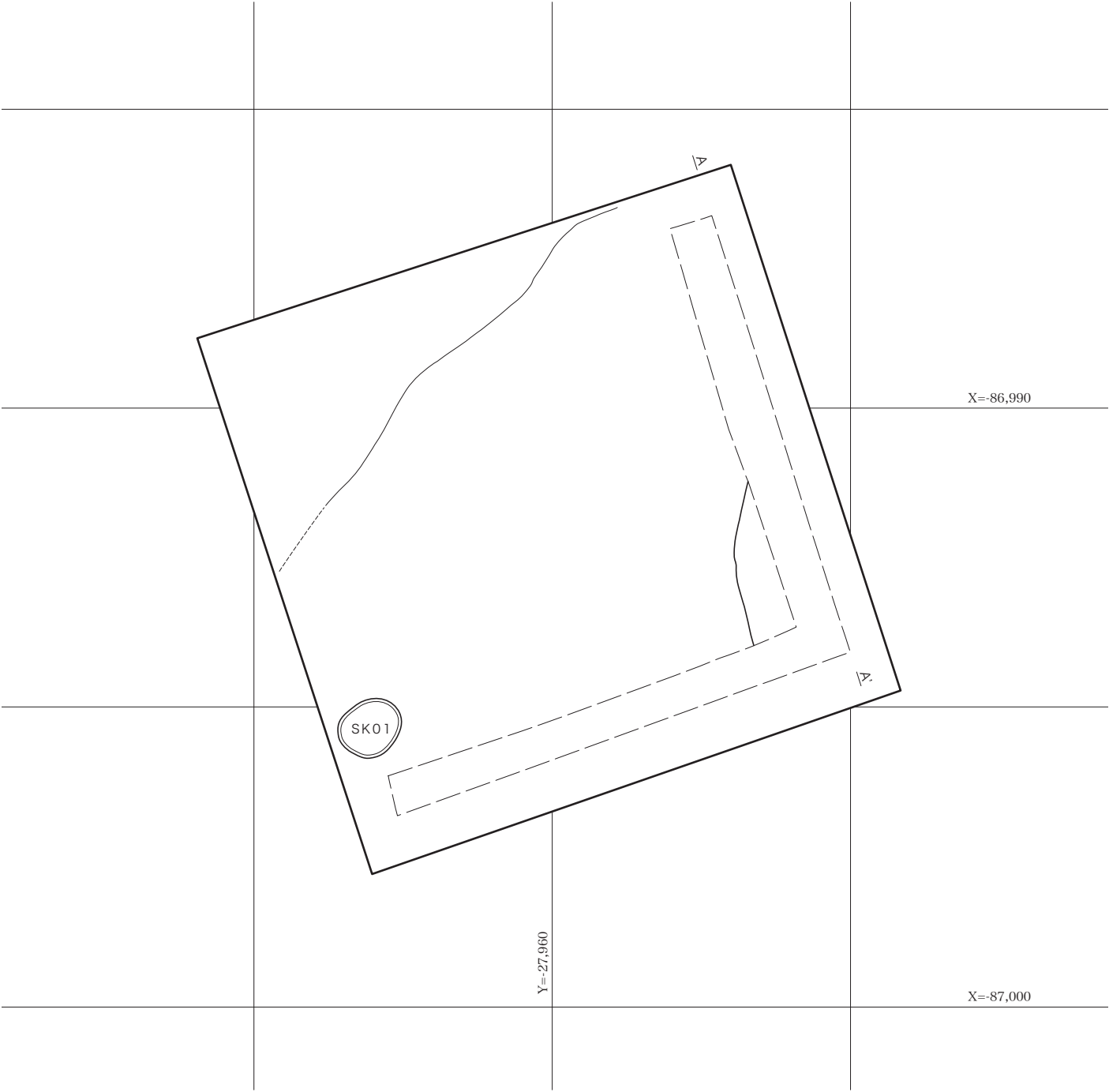


X=-86,960

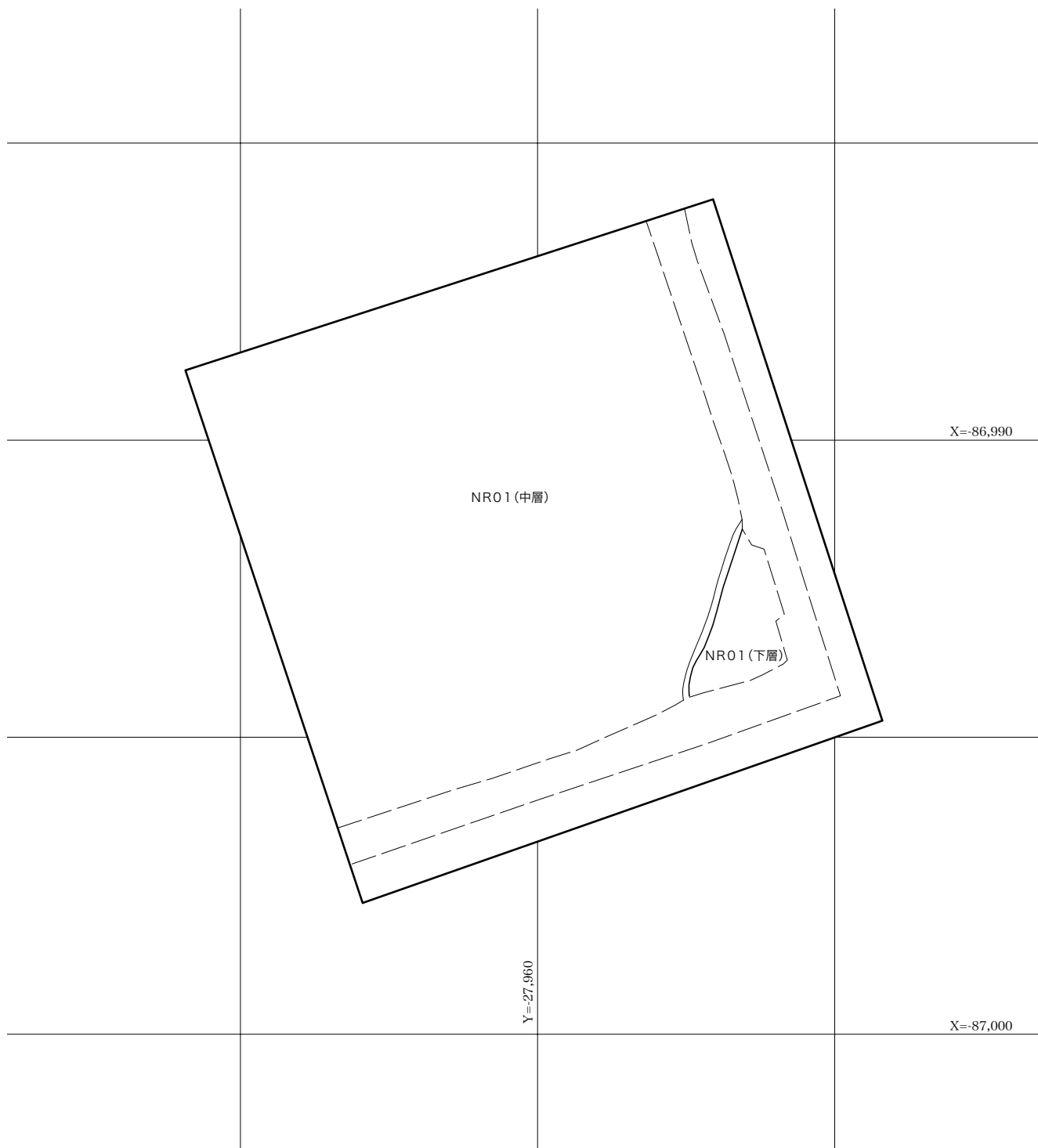
Y=-27,970

X=-86,970

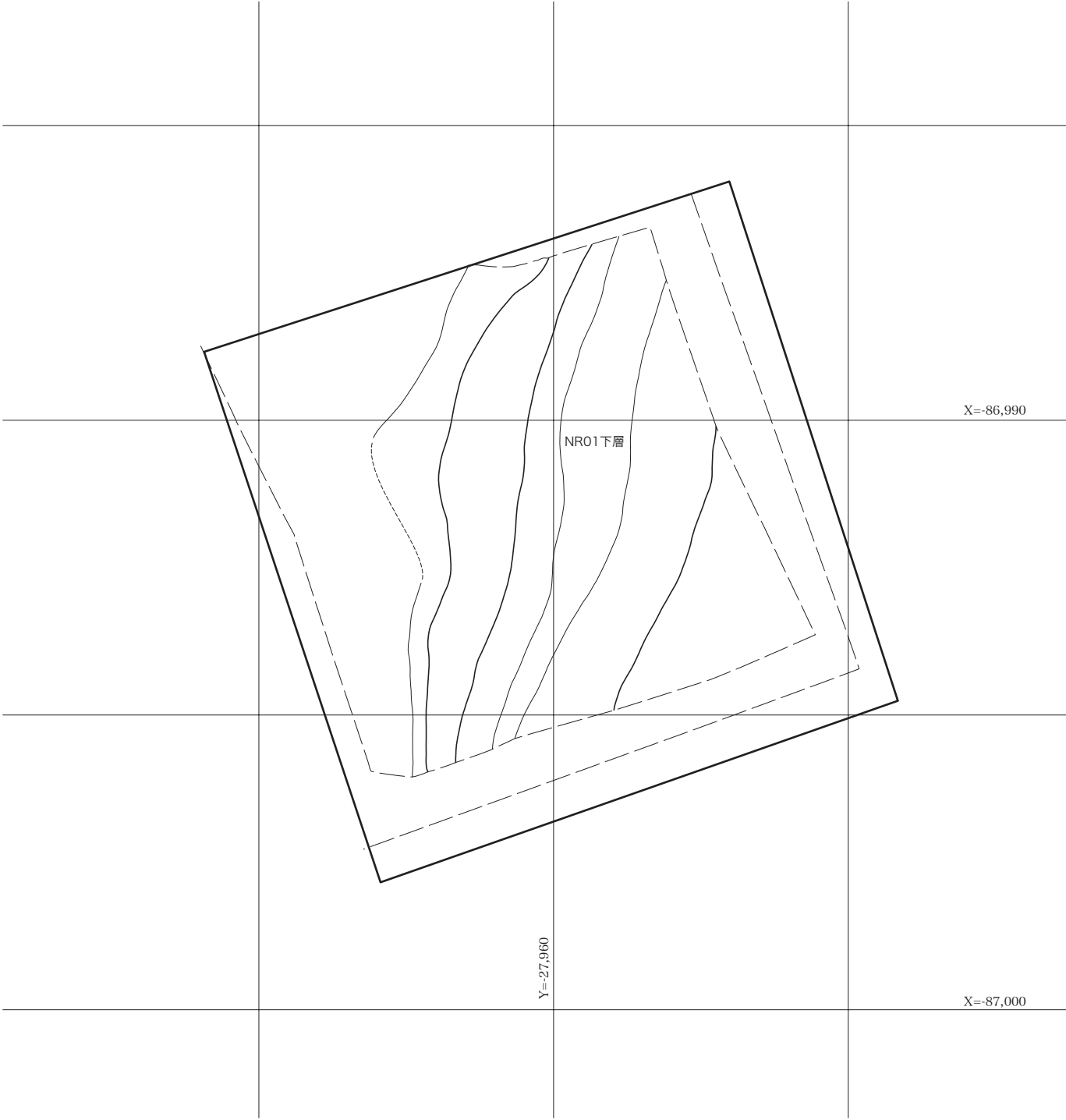
1AS98Ce1



1AS98Ce2



1AS98Ce3



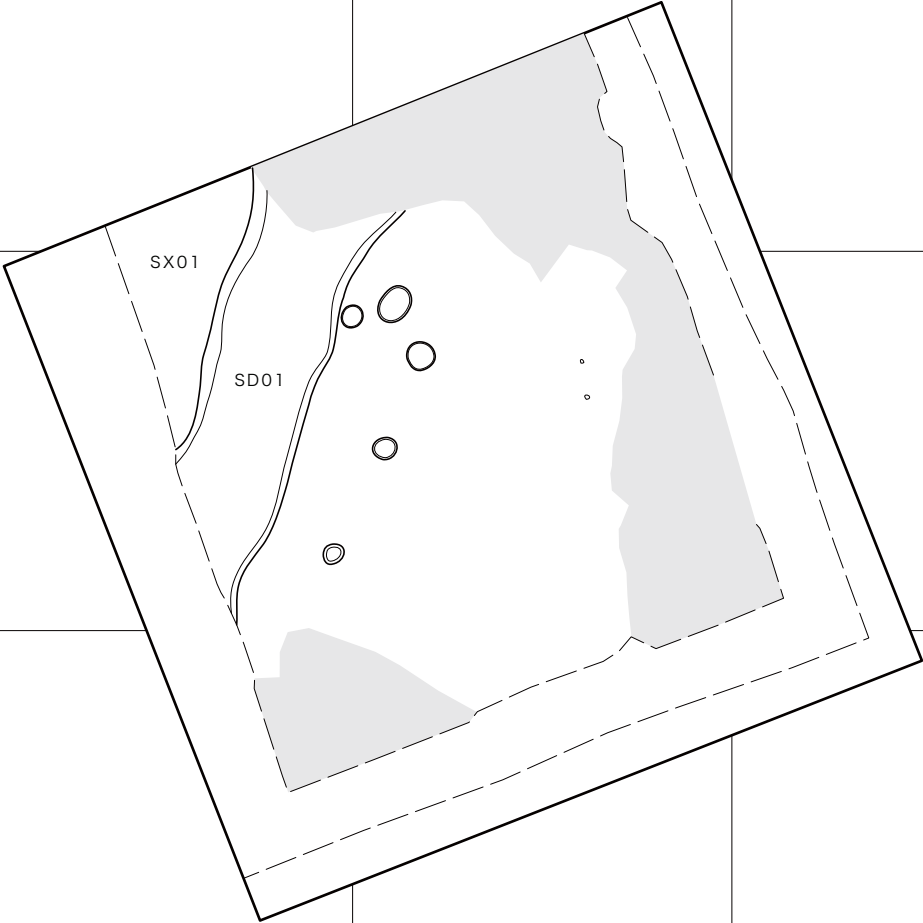
X=-87,020

SX01

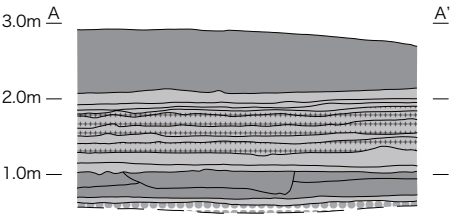
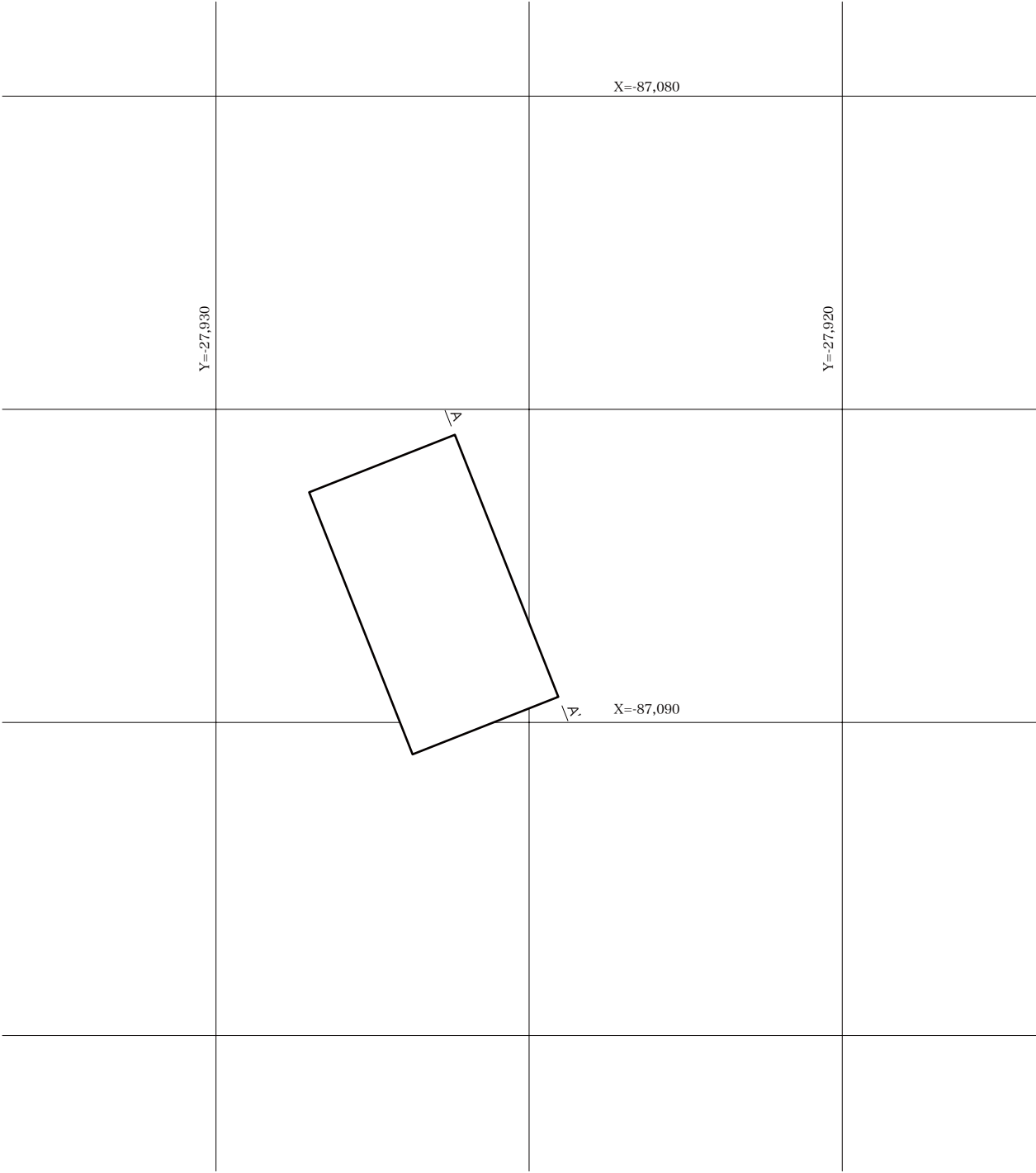
SD01

Y=-27,950

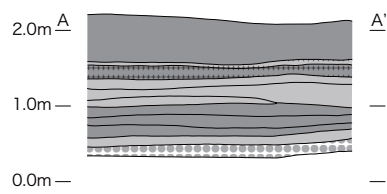
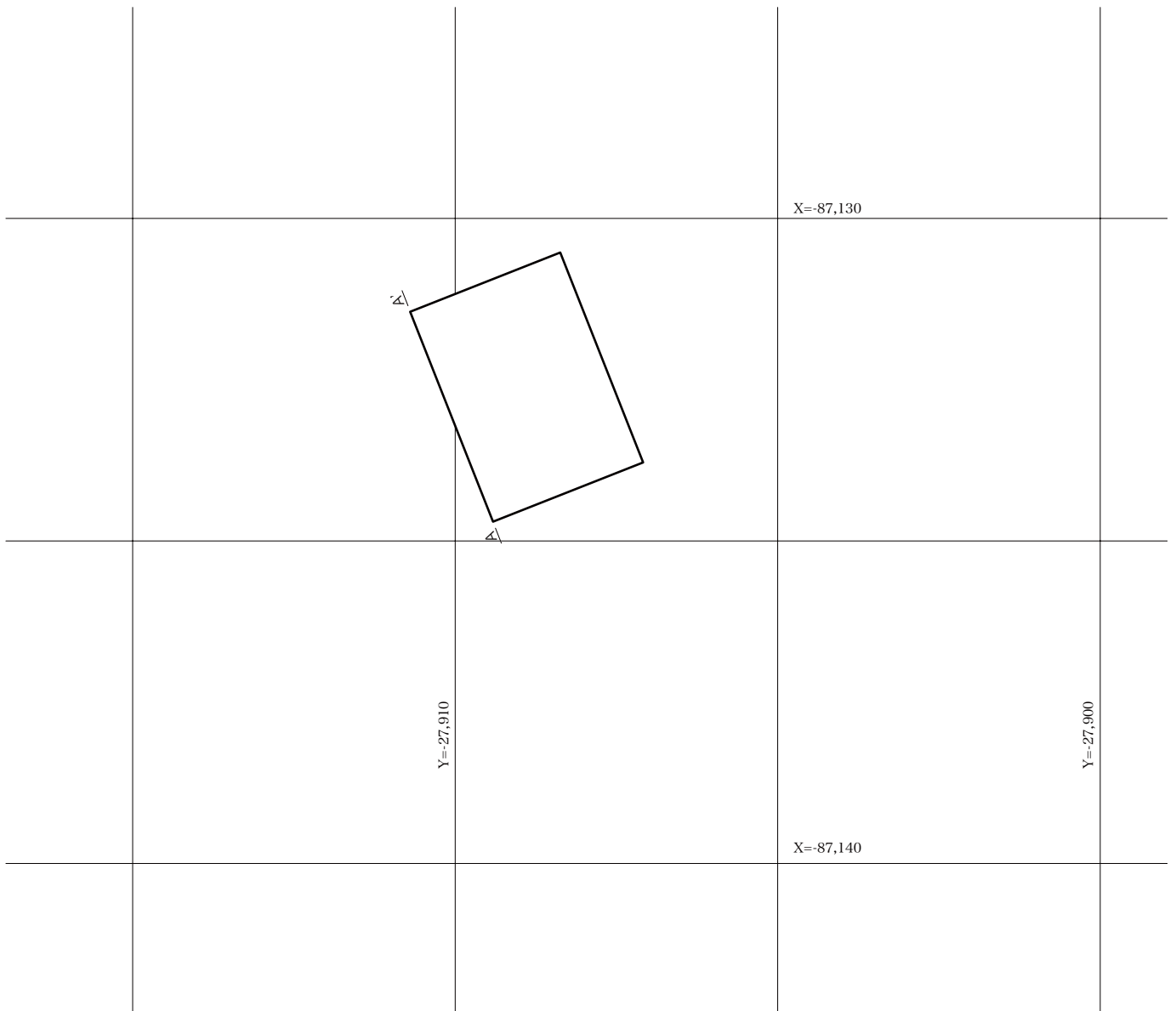
X=-87,030



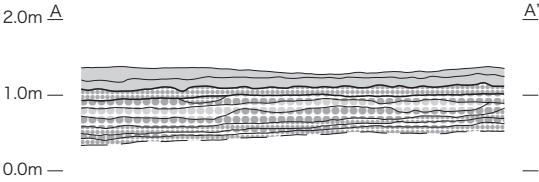
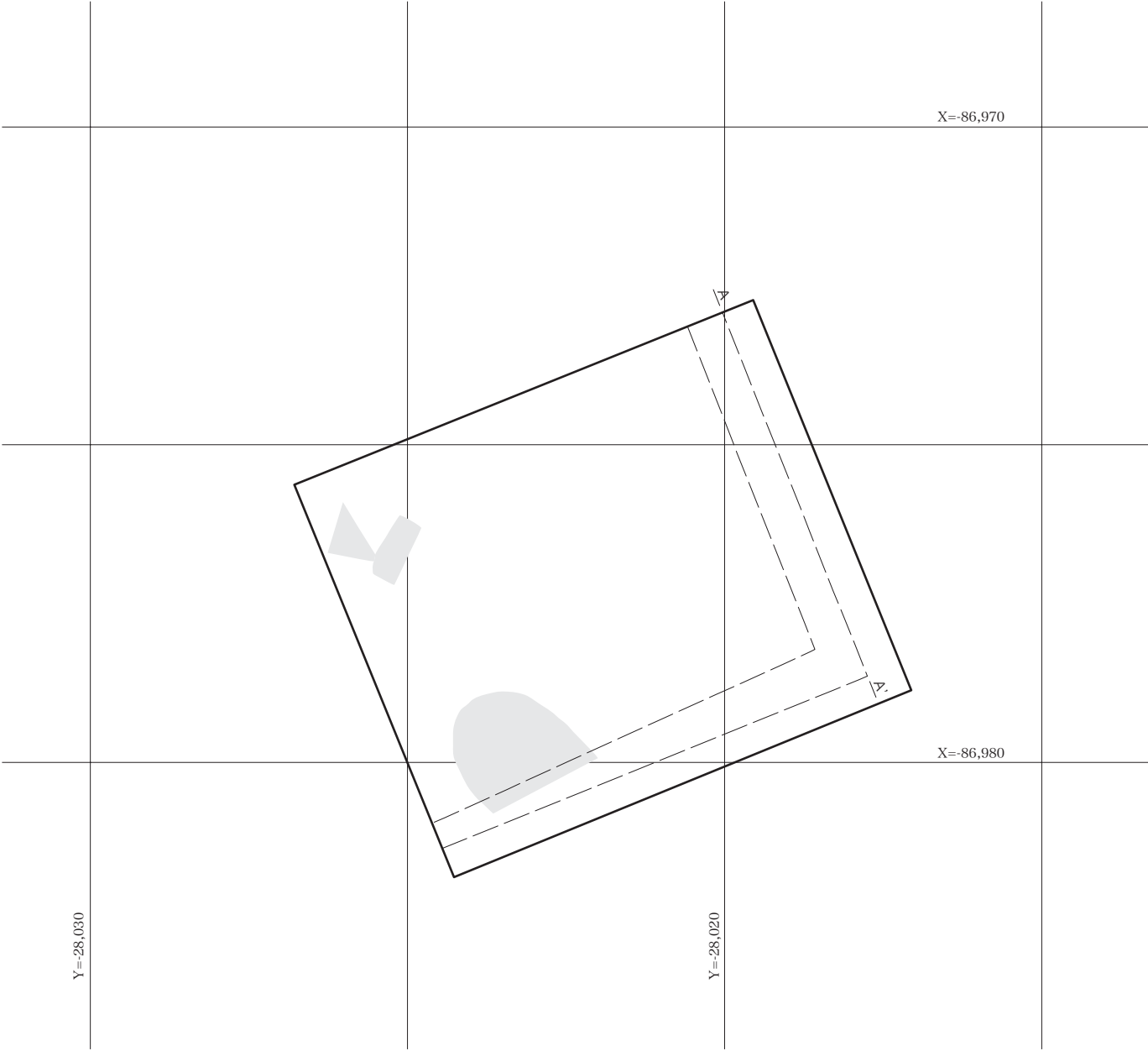
1AS98Cg1



1AS98Ch1



1AS98Da1



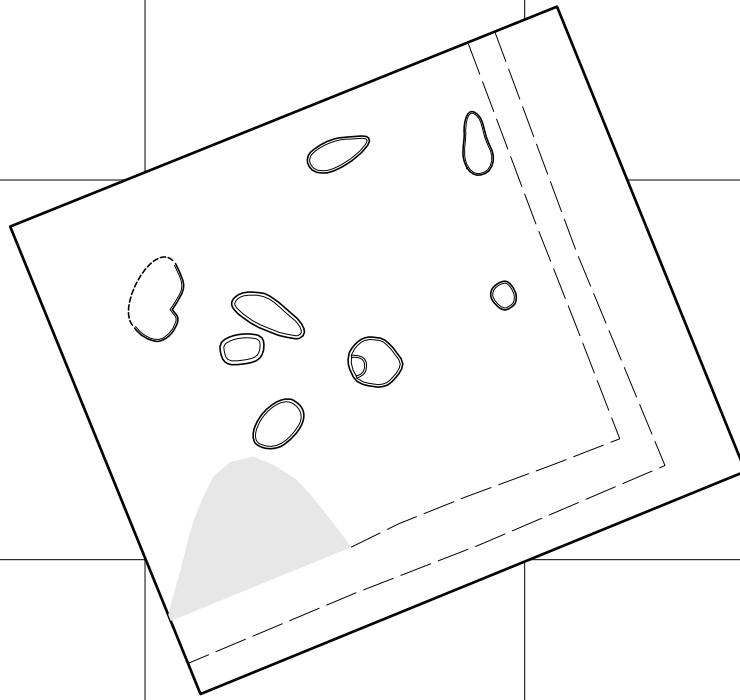
1AS98Da2

X=-86,970

X=-86,980

Y=-28,030

Y=-28,020



1AS98Db1

X=-87,000

X=-87,010

Y=-28,010

A

A'

SK01

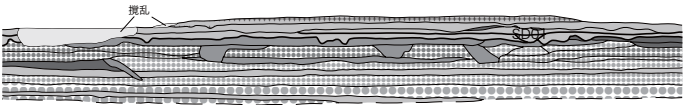
SD01

2.0m A

A'

1.0m

0.0m

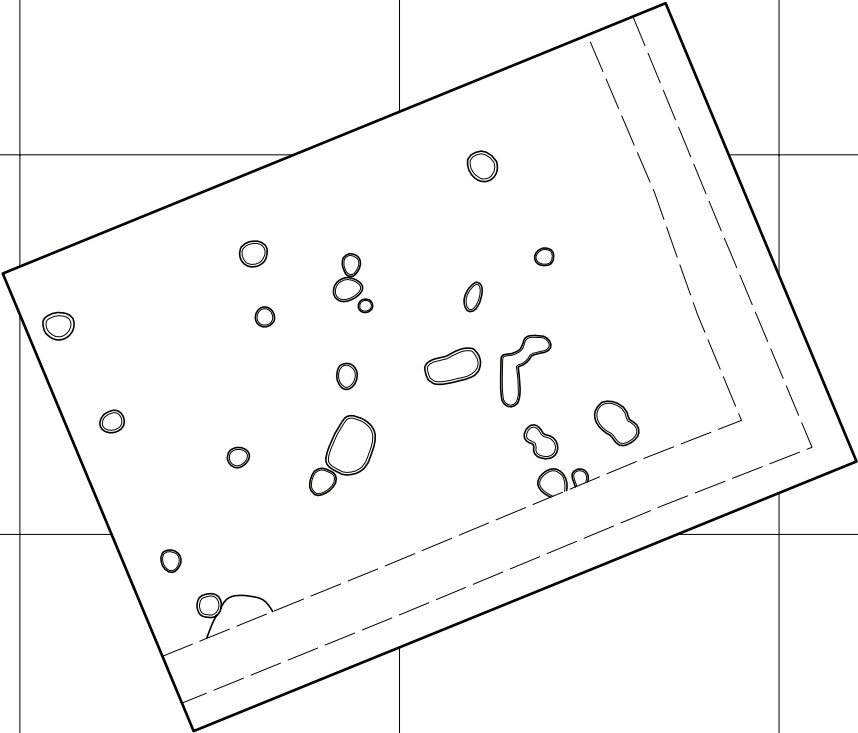


1AS98Db2

X=-87,000

X=-87,010

Y=-28,010



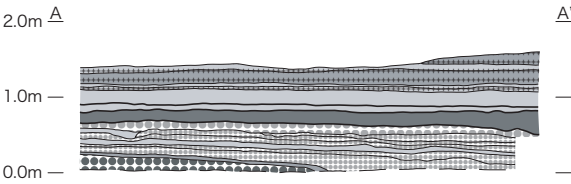
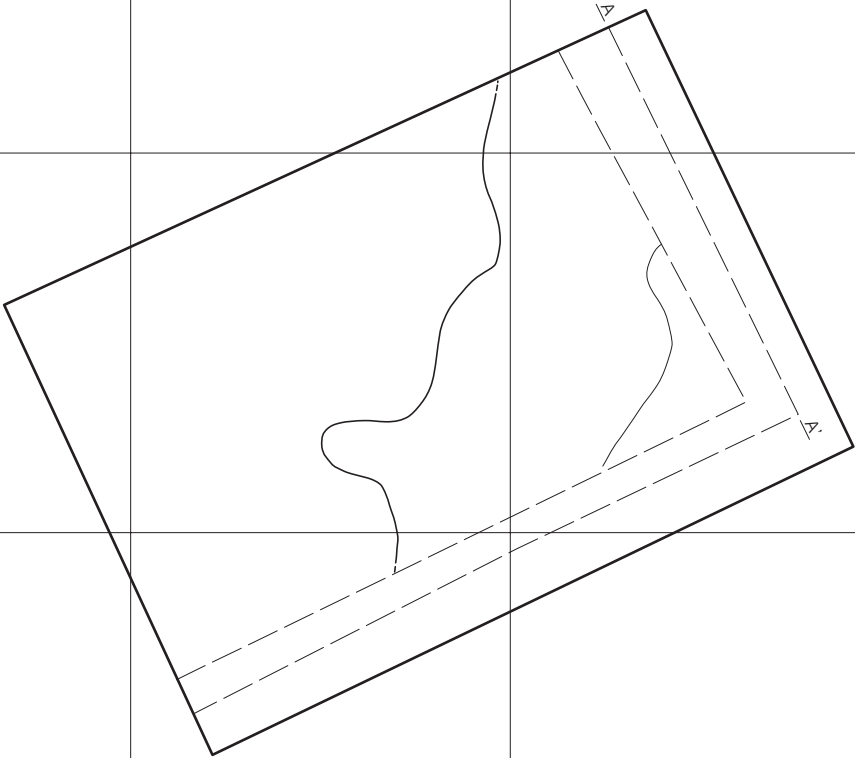
1AS98Dc1

X=-87,030

X=-87,040

Y=-28,000

Y=-27,990



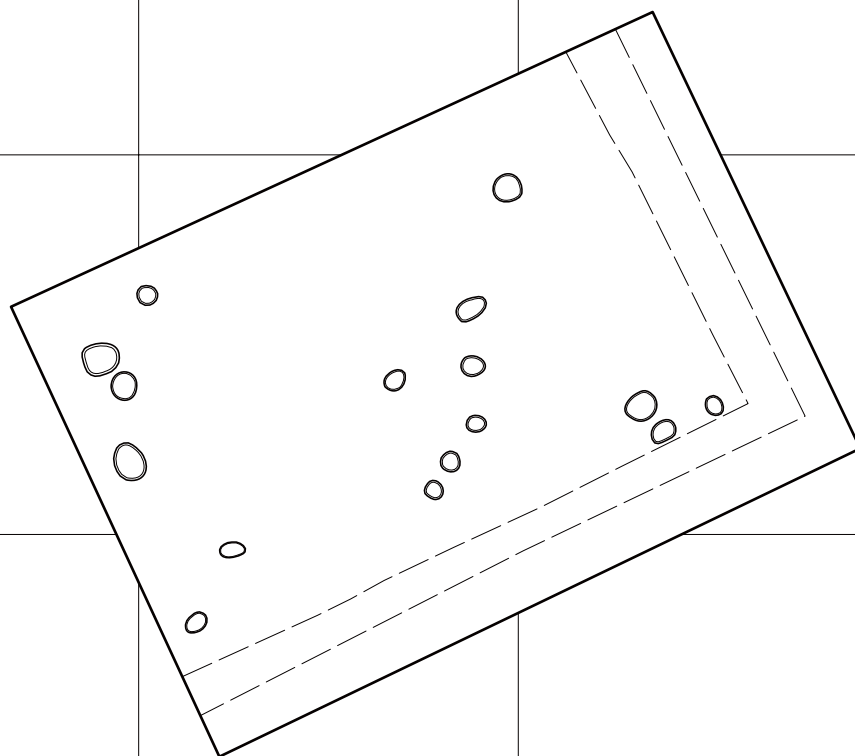
1AS98Dc2

X=-87,030

X=-87,040

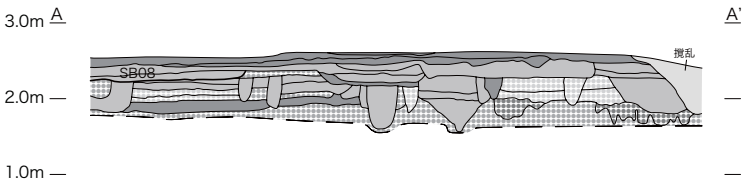
Y=-28,000

Y=-27,990



X=-86,470

X=-86,480

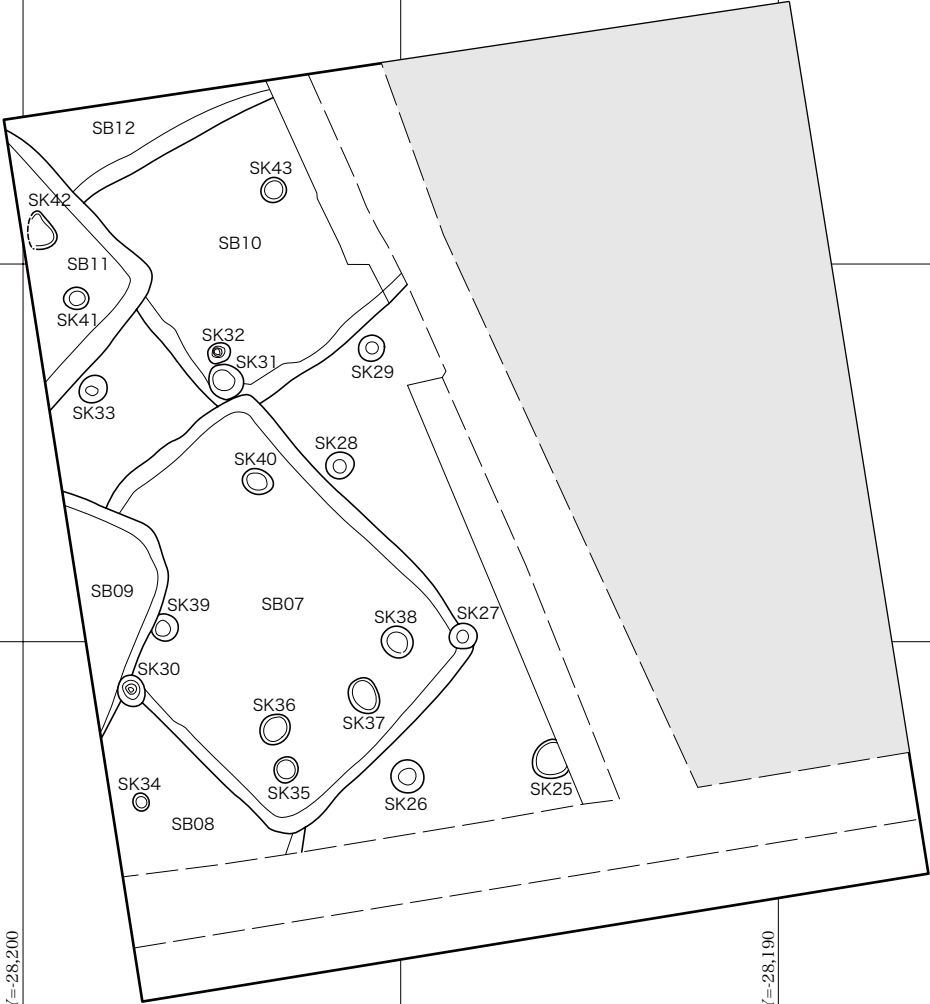


X=-86,470

X=-86,480

Y=-28,200

Y=-28,190



X=-86,470

X=-86,480

Y=-28,200

Y=-28,190



X=-86,470

X=-86,480

Y=-28,200

Y=-28,190

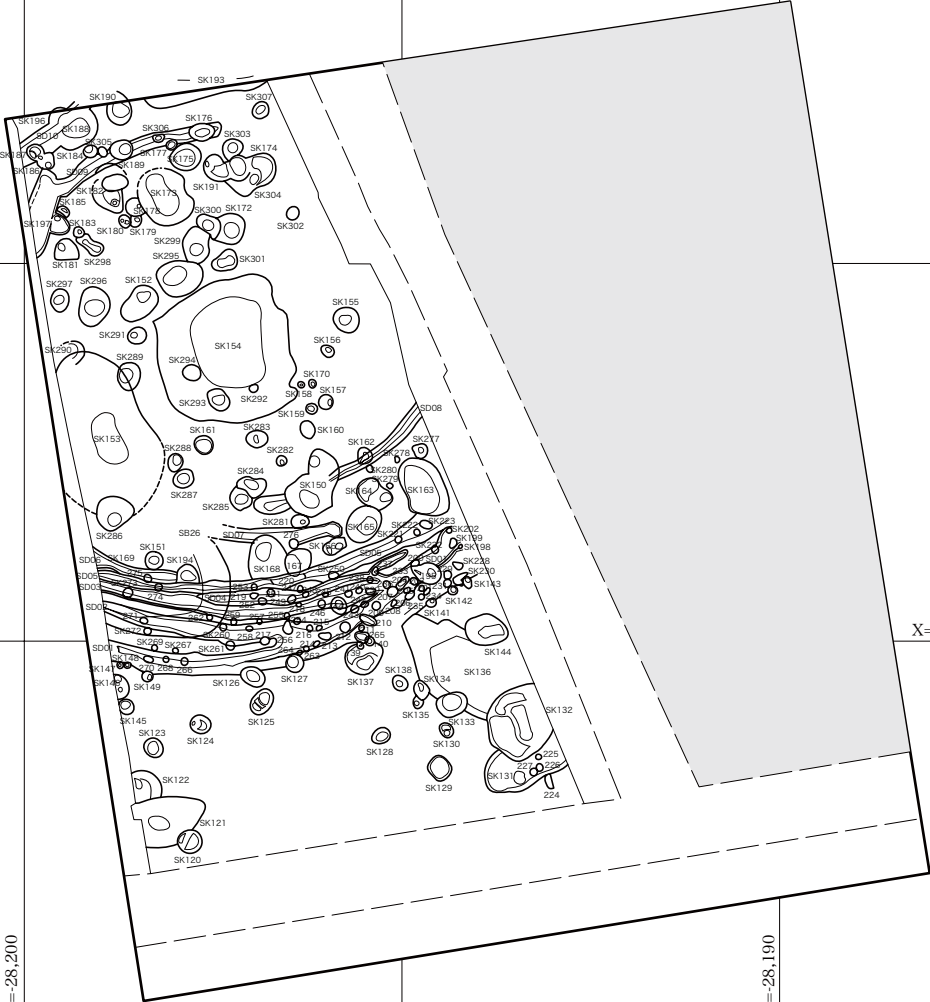


X=-86,470

X=-86,480

Y=-28,200

Y=-28,190



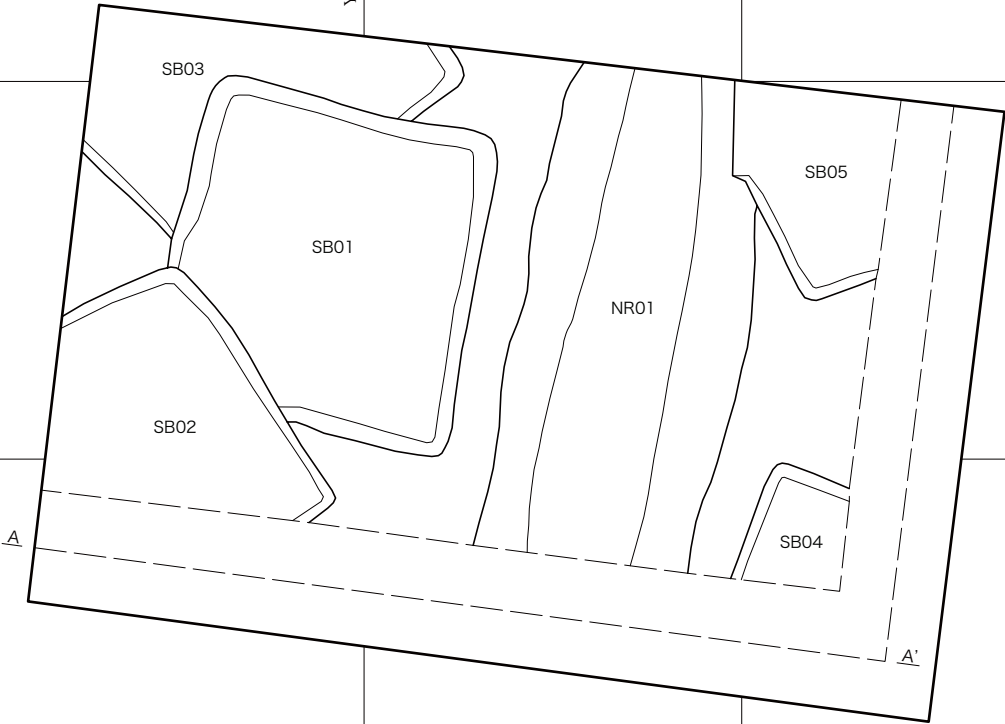
1AS99Ab1

X=-86,520

Y=-28,190

Y=-28,180

X=-86,530

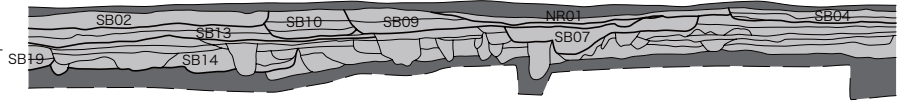


3.0m A

A'

2.0m

1.0m

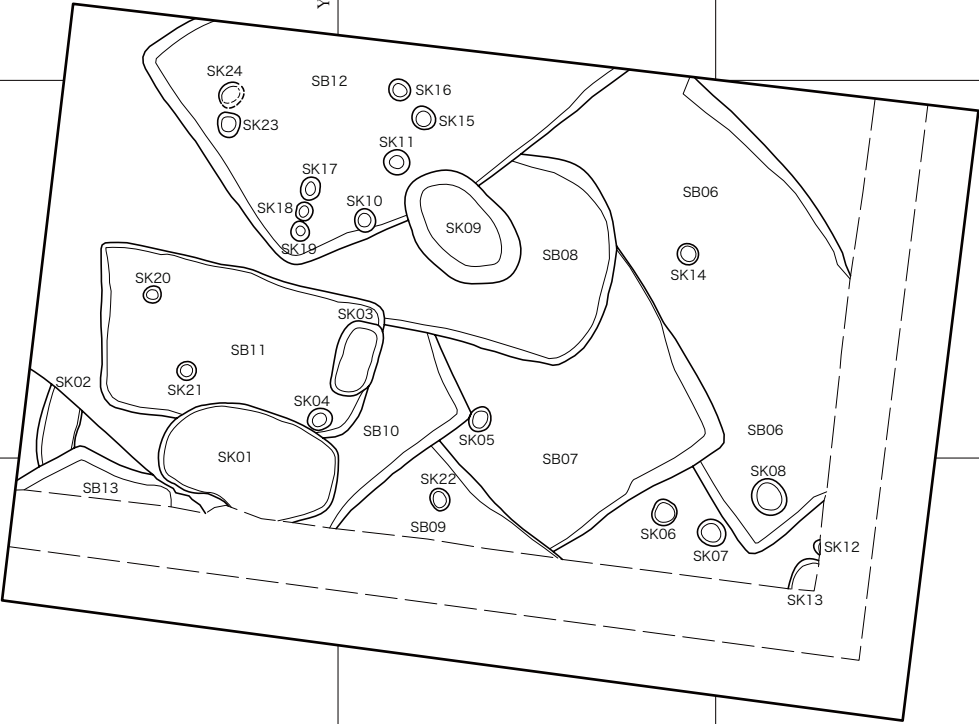


X=-86,520

Y=-28,190

Y=-28,180

X=-86,530



X=-86,520

Y=-28,190

Y=-28,180

X=-86,530



1 AS99Ab4

X=-86,520

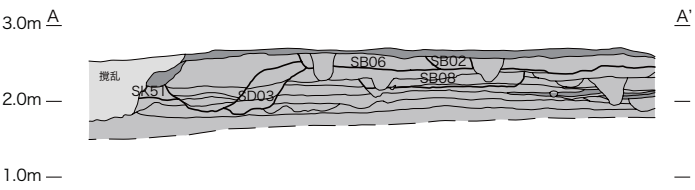
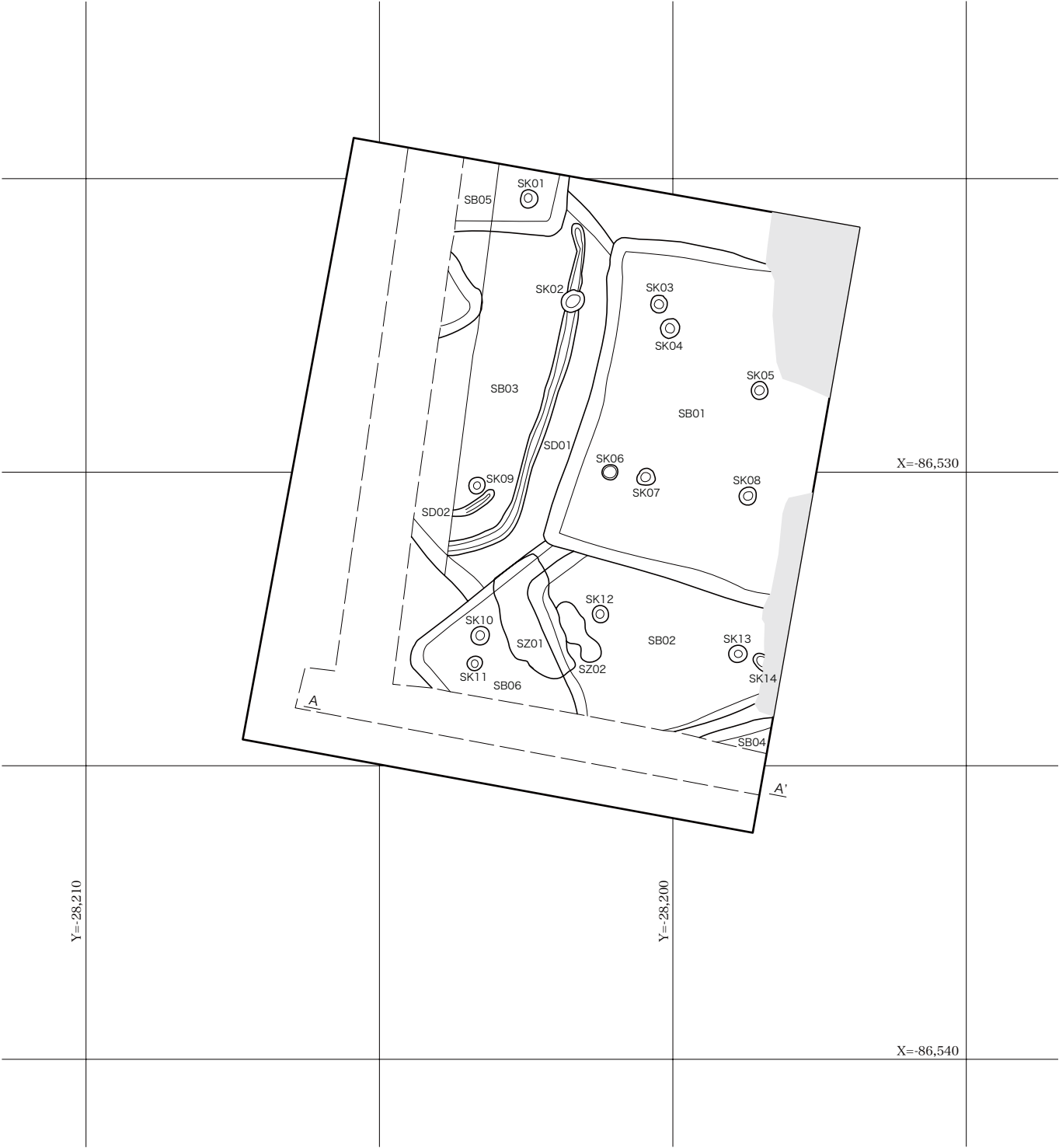
Y=-28,190

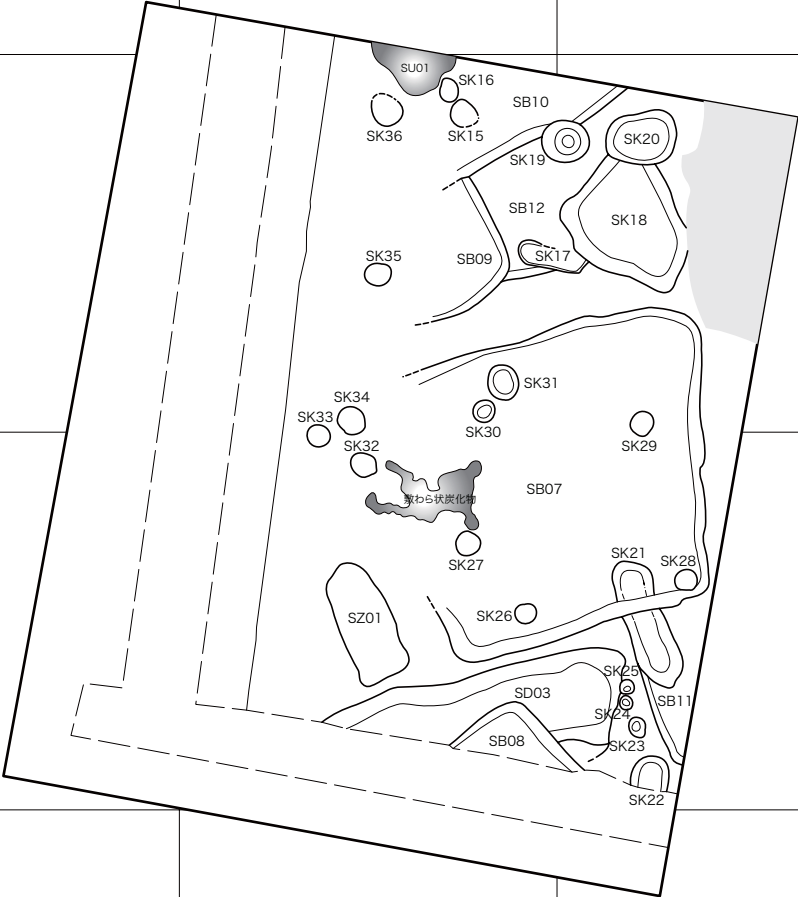
$$Y = -28,180$$

X=-86,530



1AS99Ac1



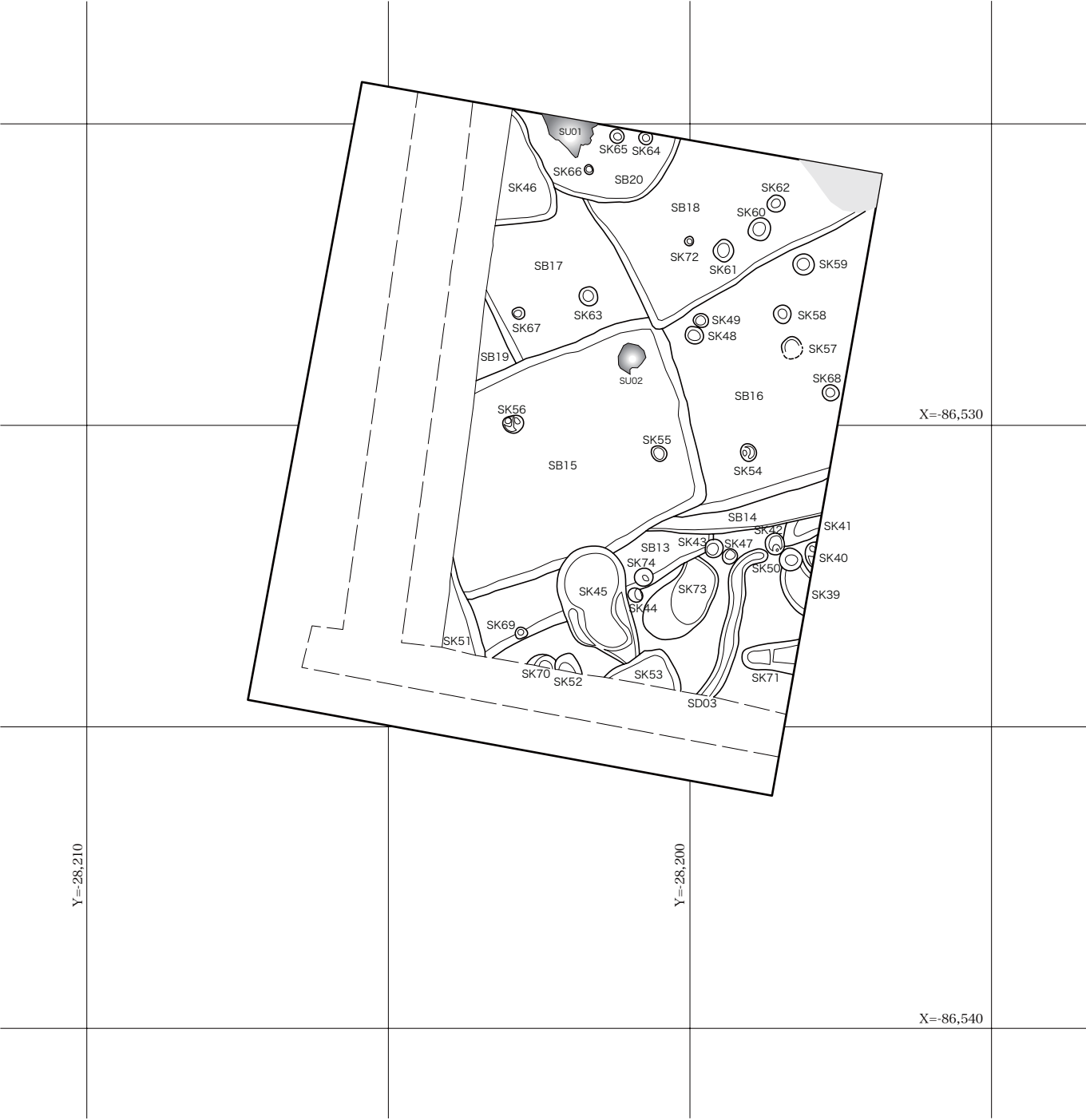


X=-86,530

Y=-28,210

Y=-28,200

X=-86,540



Y=-28,210

Y=-28,200

X=-86,530

X=-86,540

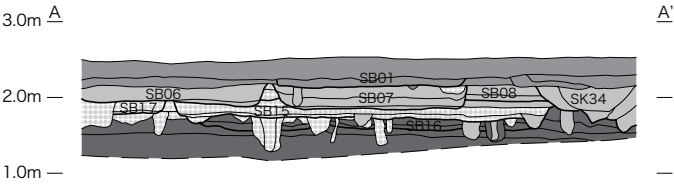
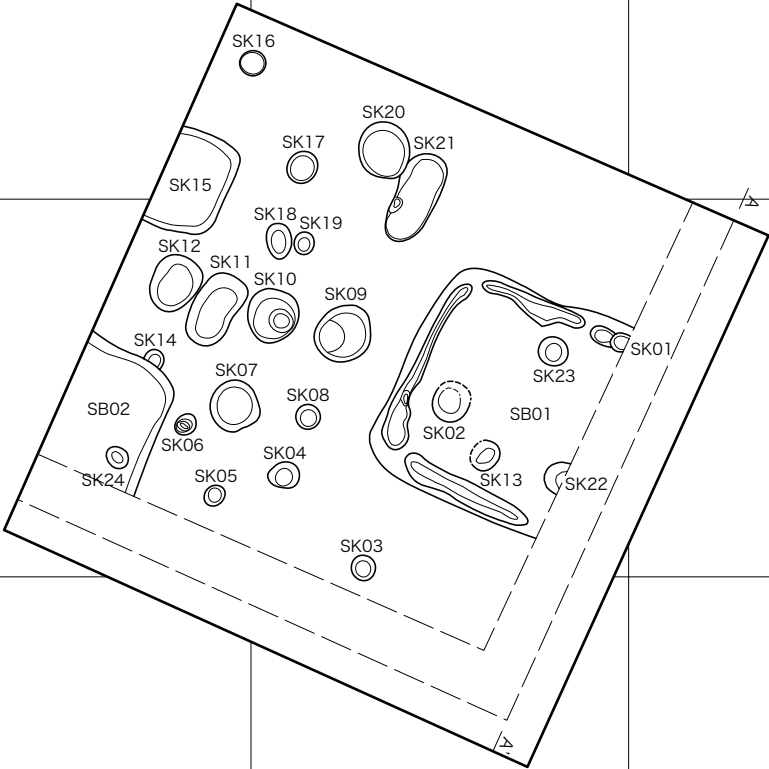


X=-86,570

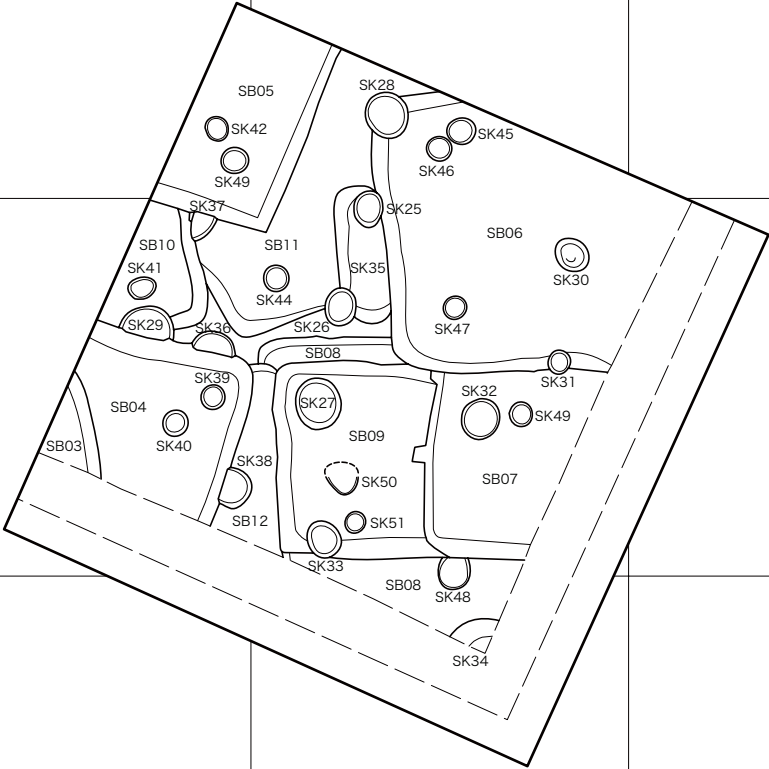
X=-86,580

Y=-28,210

Y=-28,200



X=-86,570

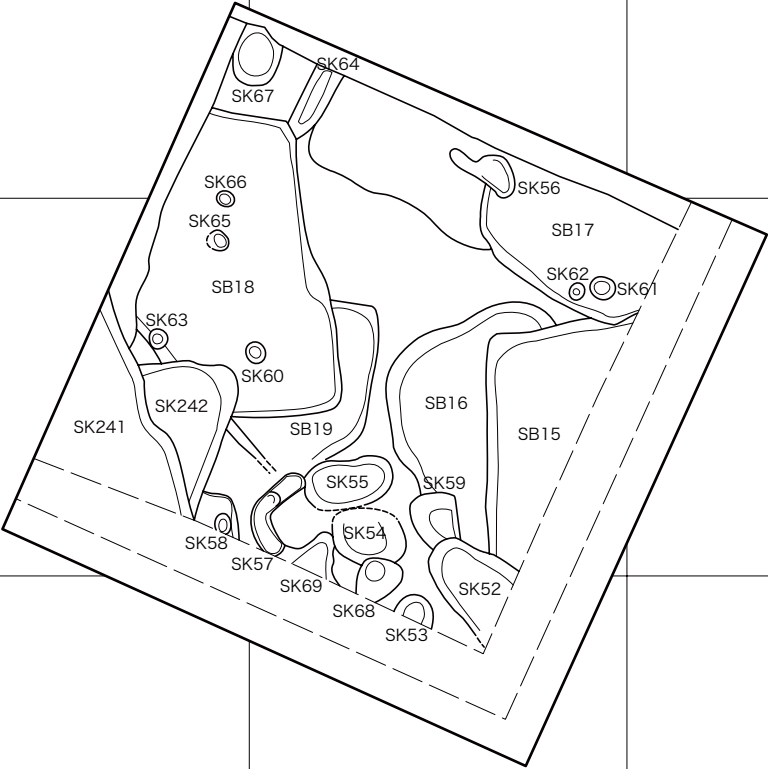


X=-86,580

Y=-28,210

Y=-28,200

X=-86,570

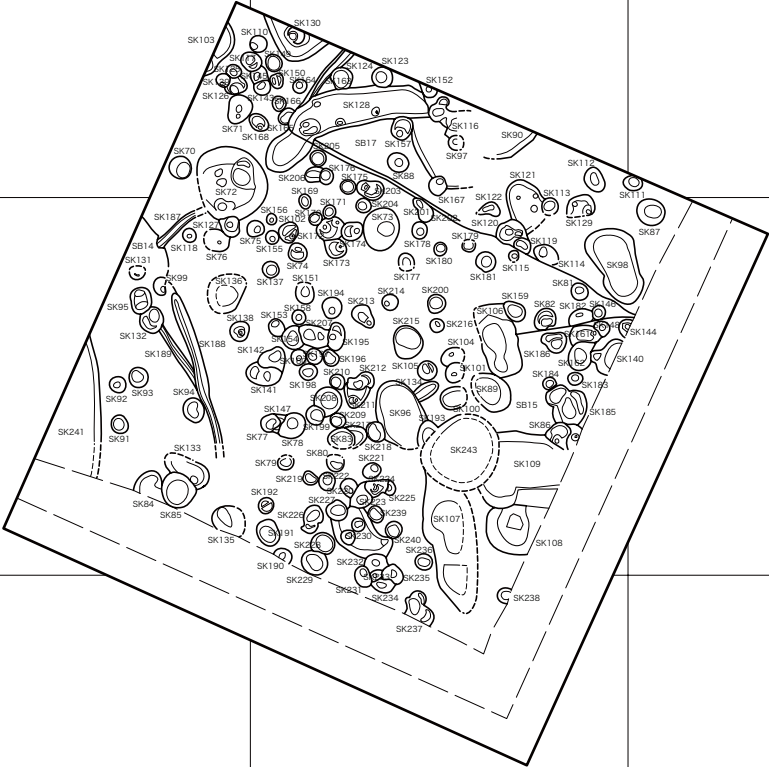


X=-86,580

Y=-28,210

Y=-28,200

X=-86,570

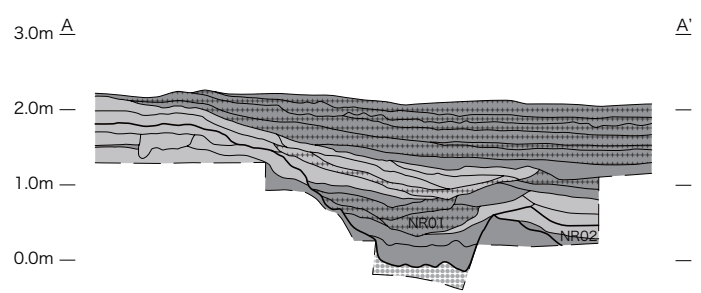
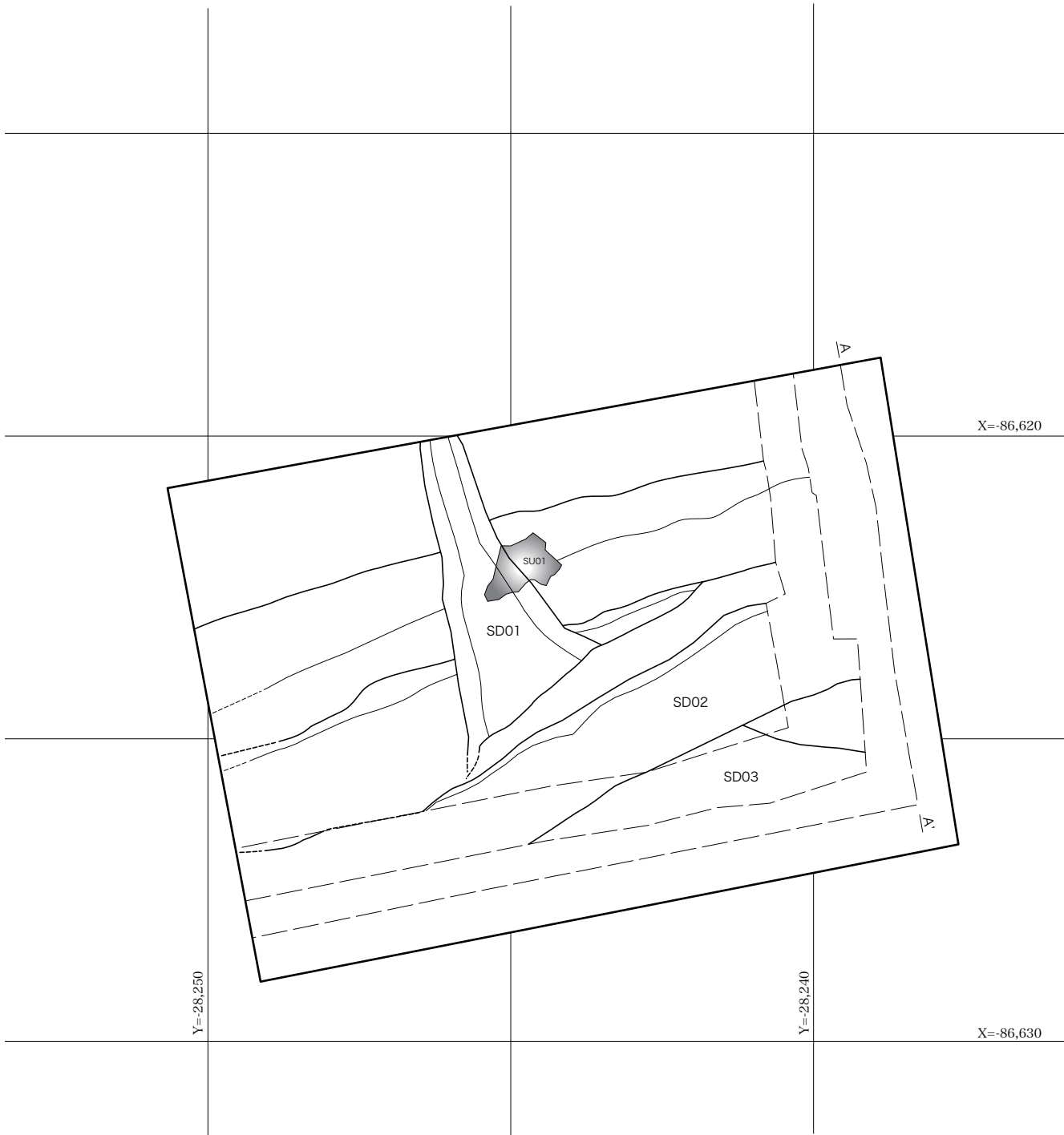


X=-86,580

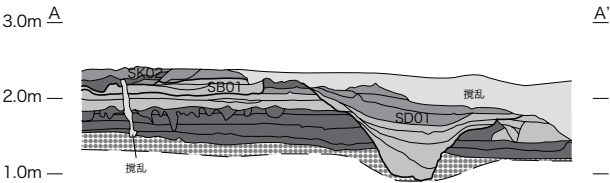
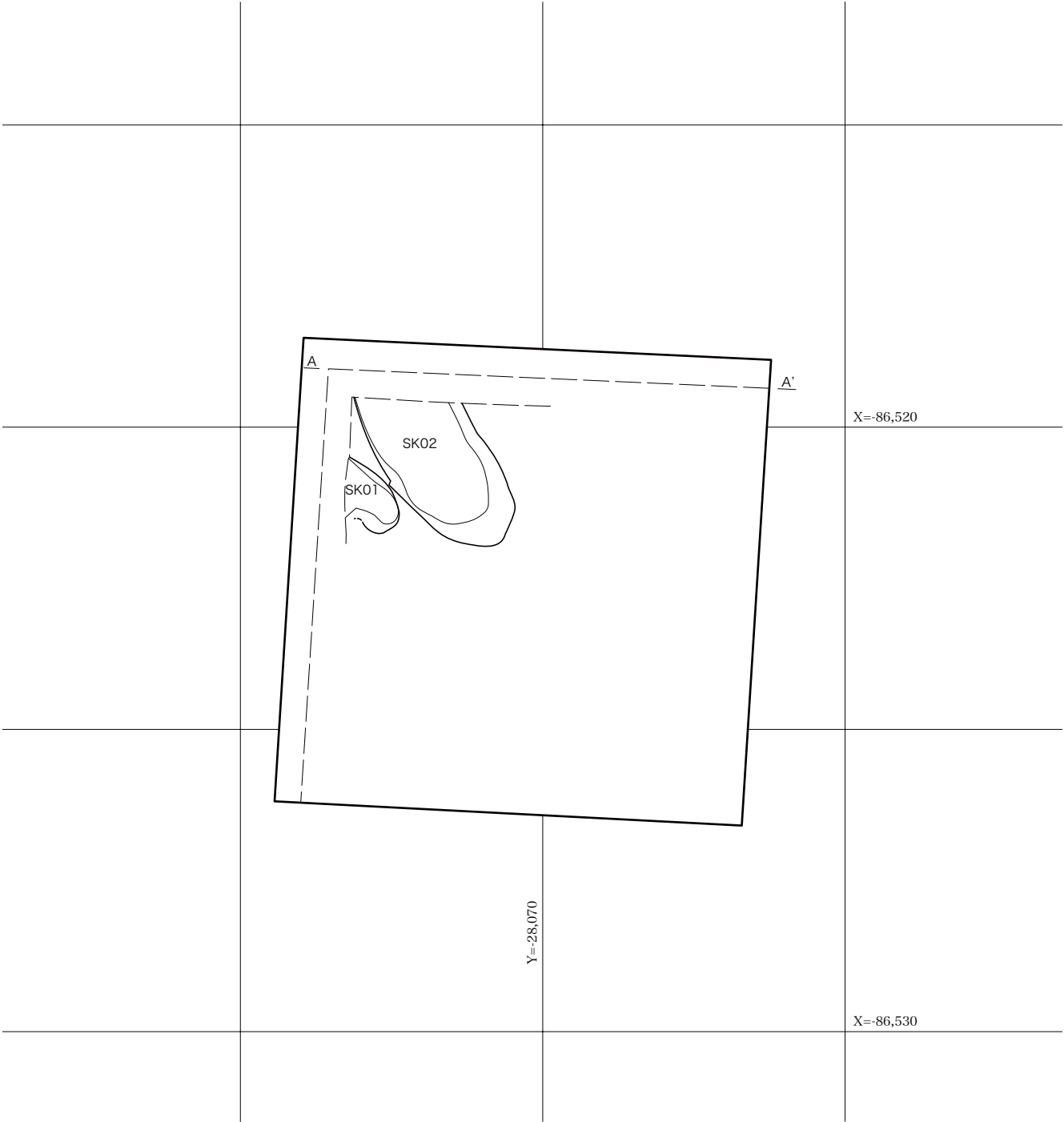
Y=-28,210

Y=-28,200

1AS99Ae1



1AS99Ba1



1AS99Ba2

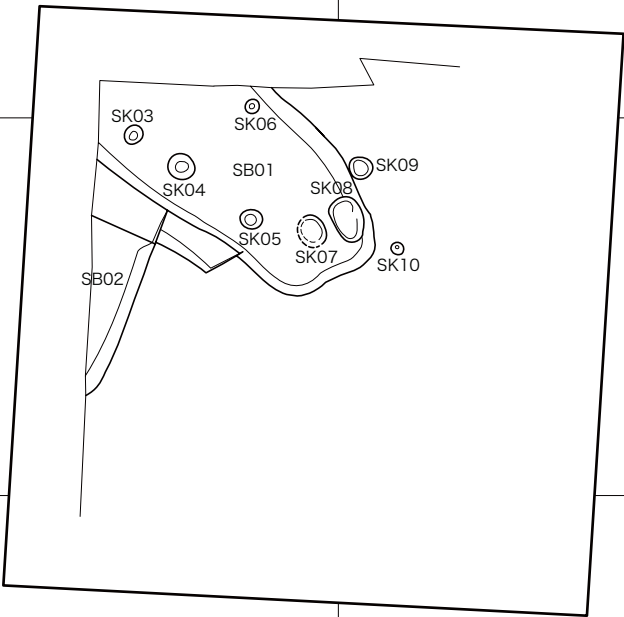


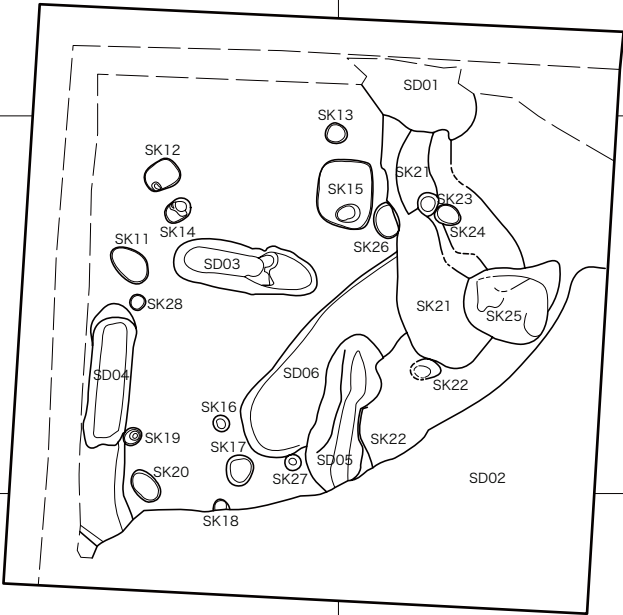
X=-86,520

Y=-28,070

X=-86,530

1AS99Ba3



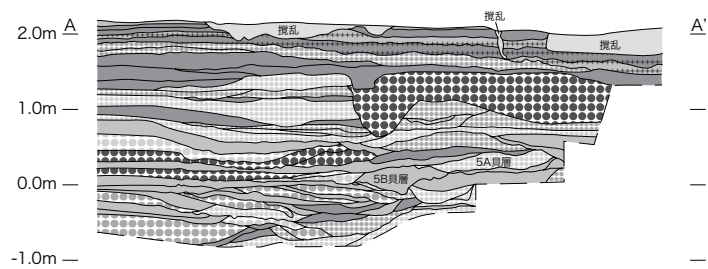
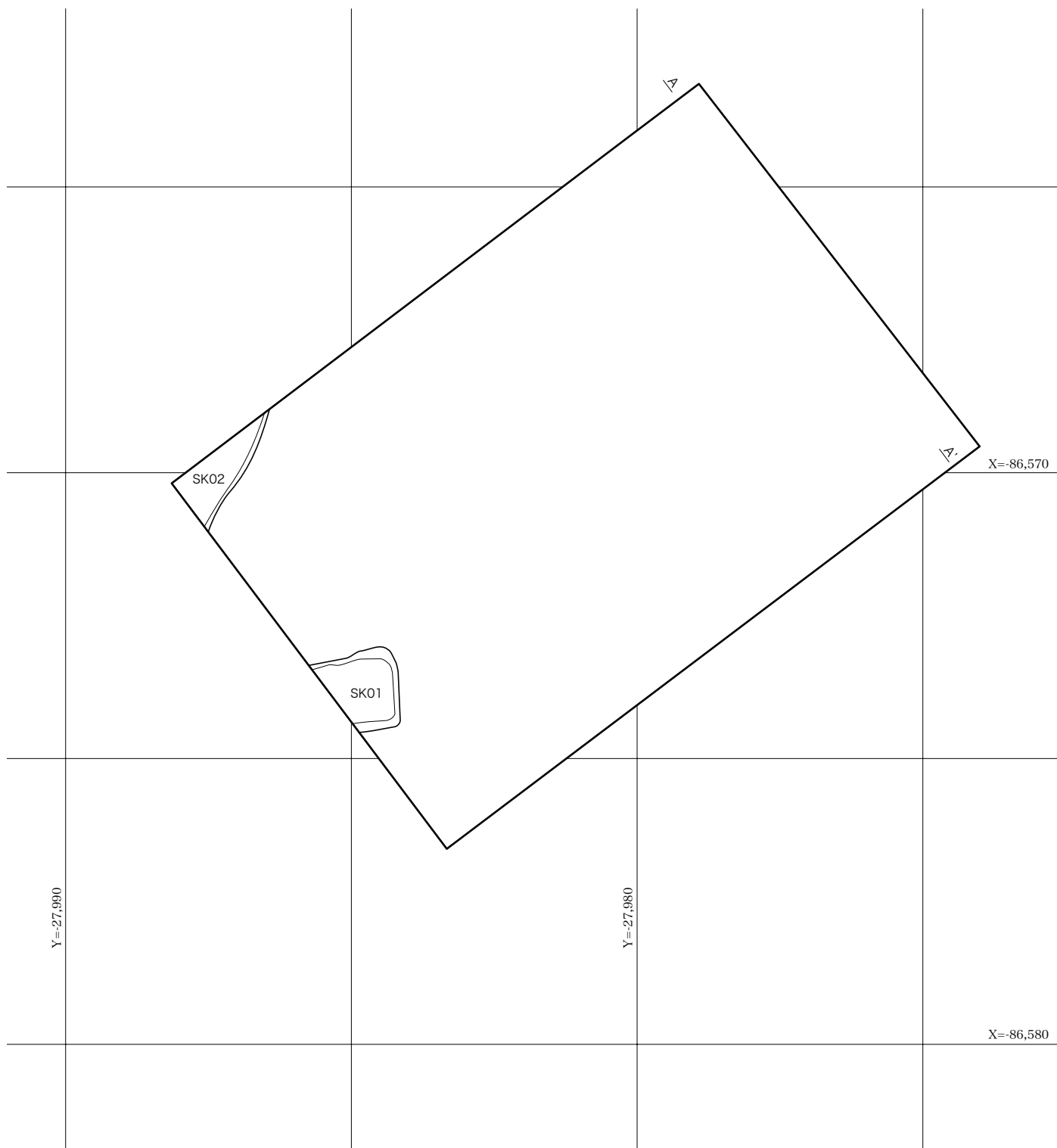


X=-86,520

Y=-28,070

X=-86,530

1AS99Bb1



朝日遺跡 99B2b

5B貝層

5C貝層

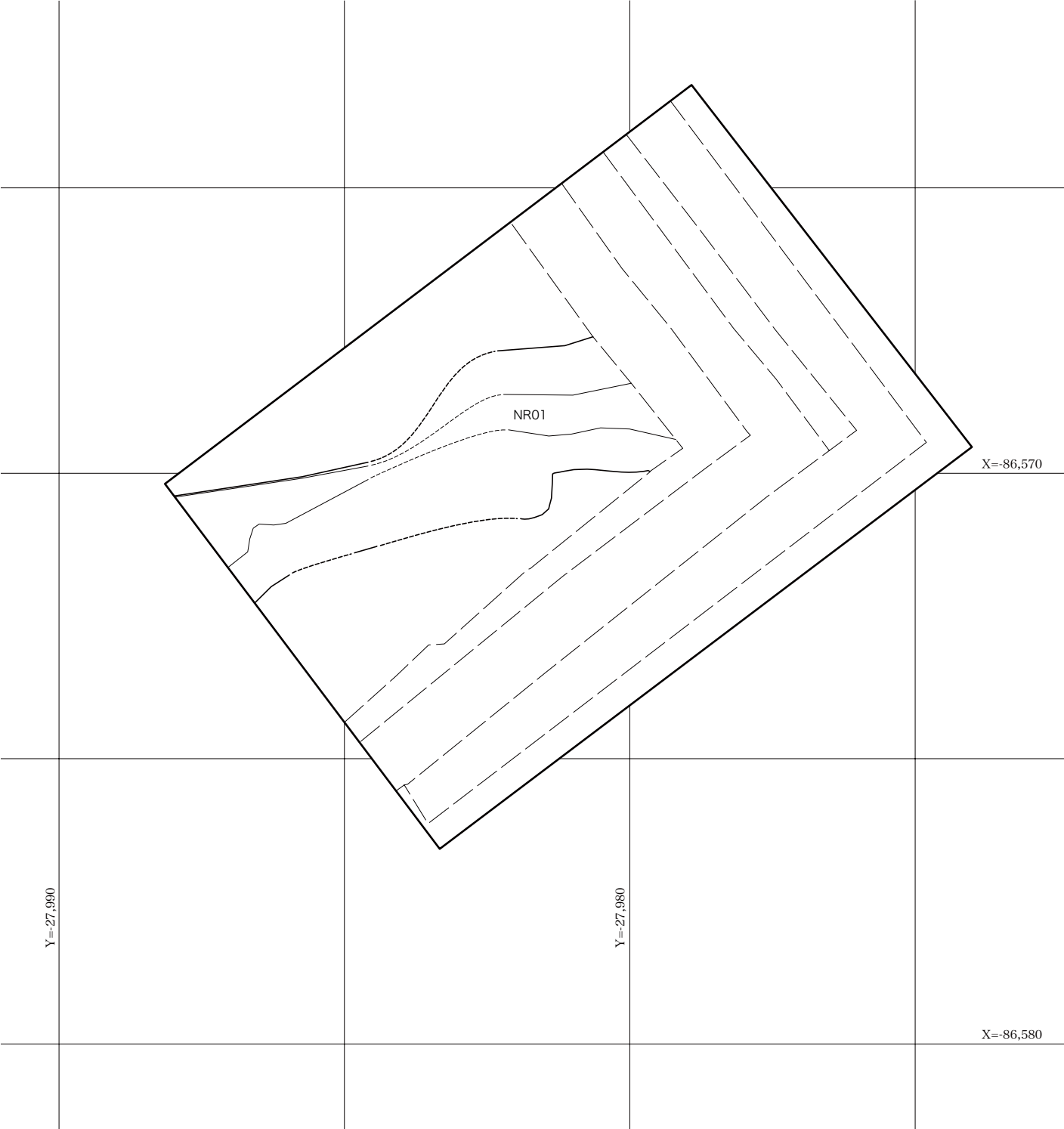
5A貝層

X=-86,570

Y=-27,990

Y=-27,980

X=-86,580

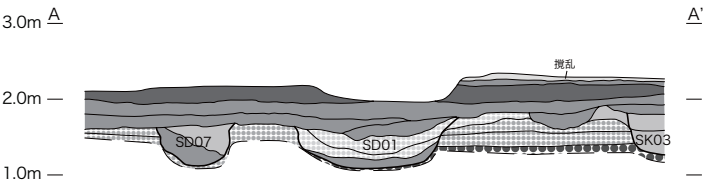
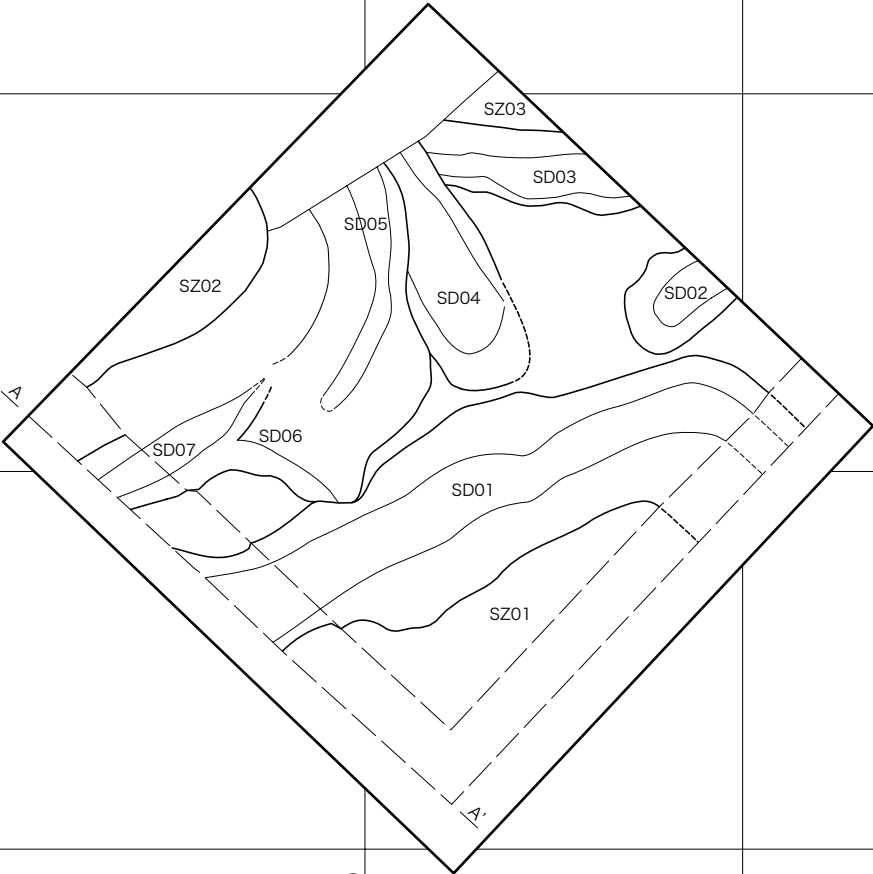


1AS99Ca1

X=-86,690

X=-86,700

Y=-27,980

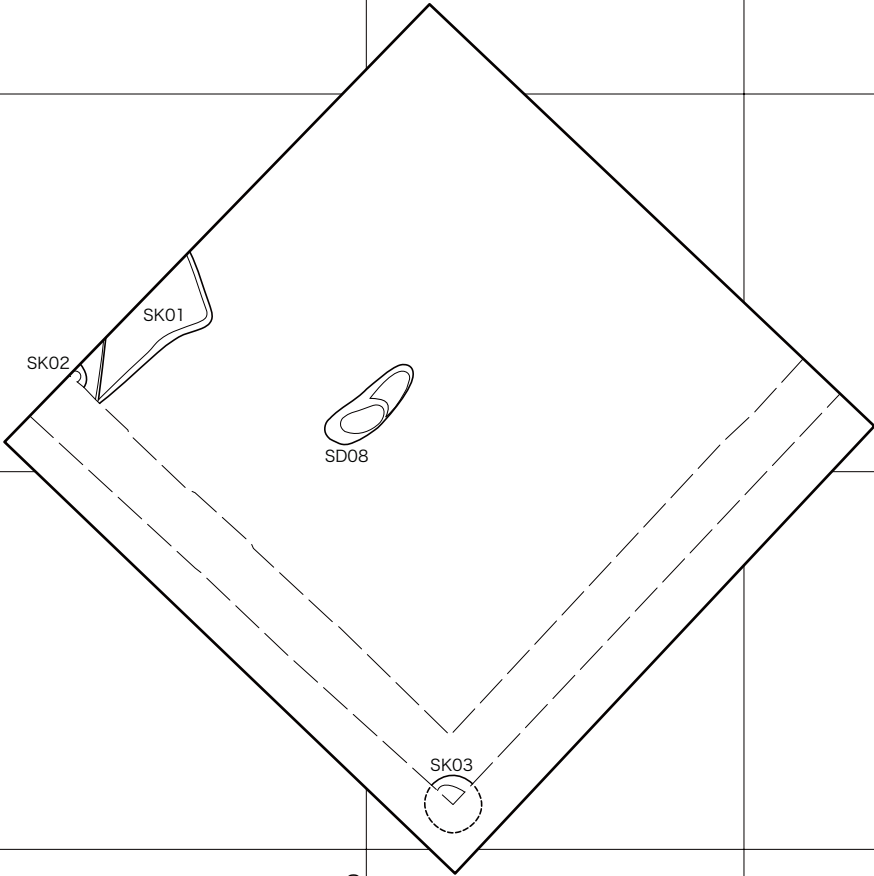


1AS99Ca2

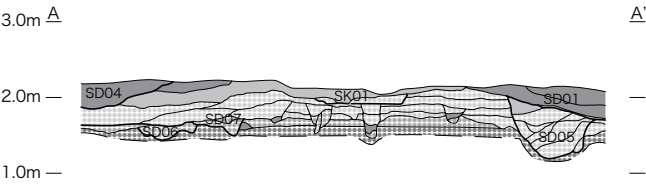
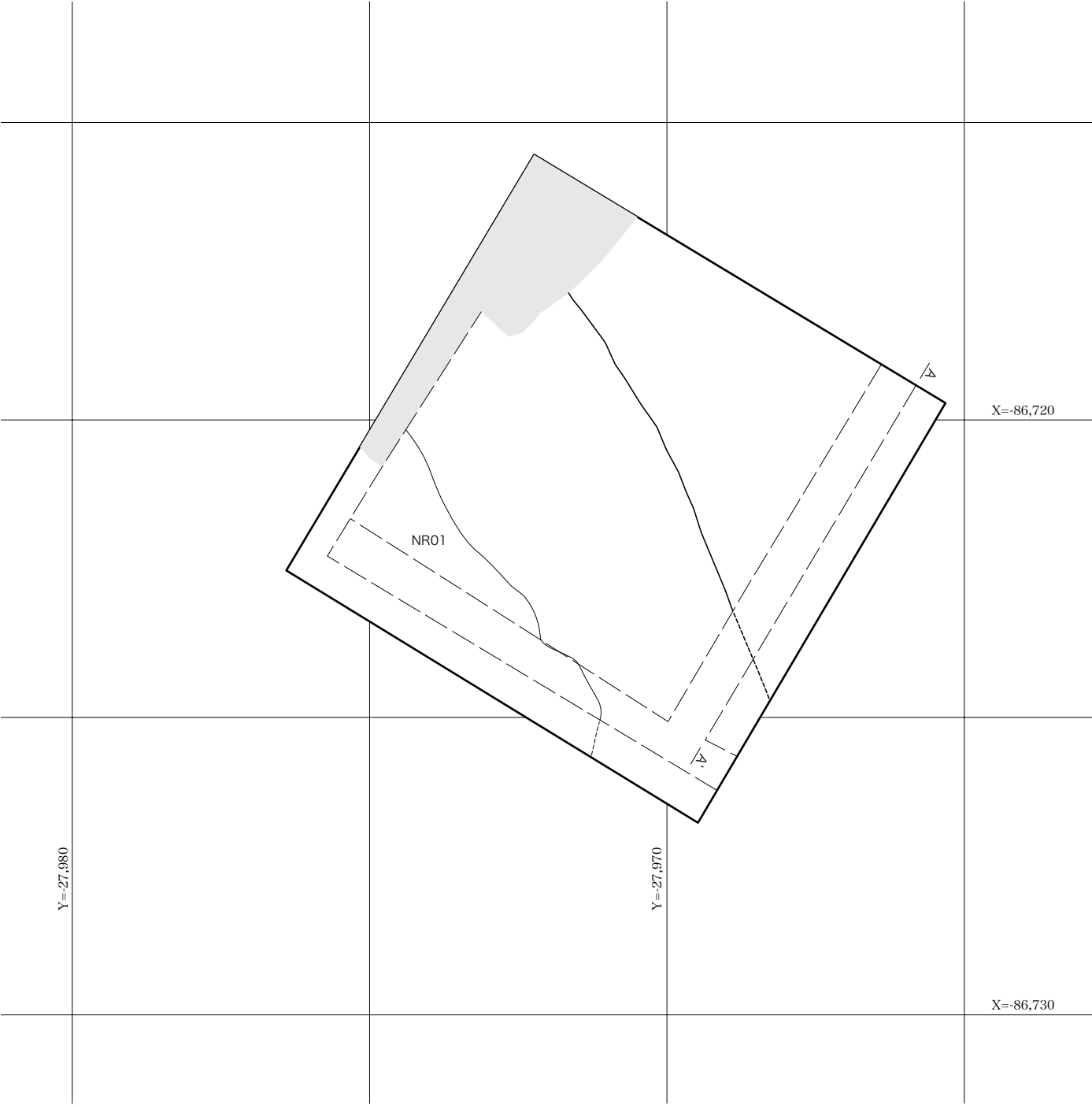
X=-86,690

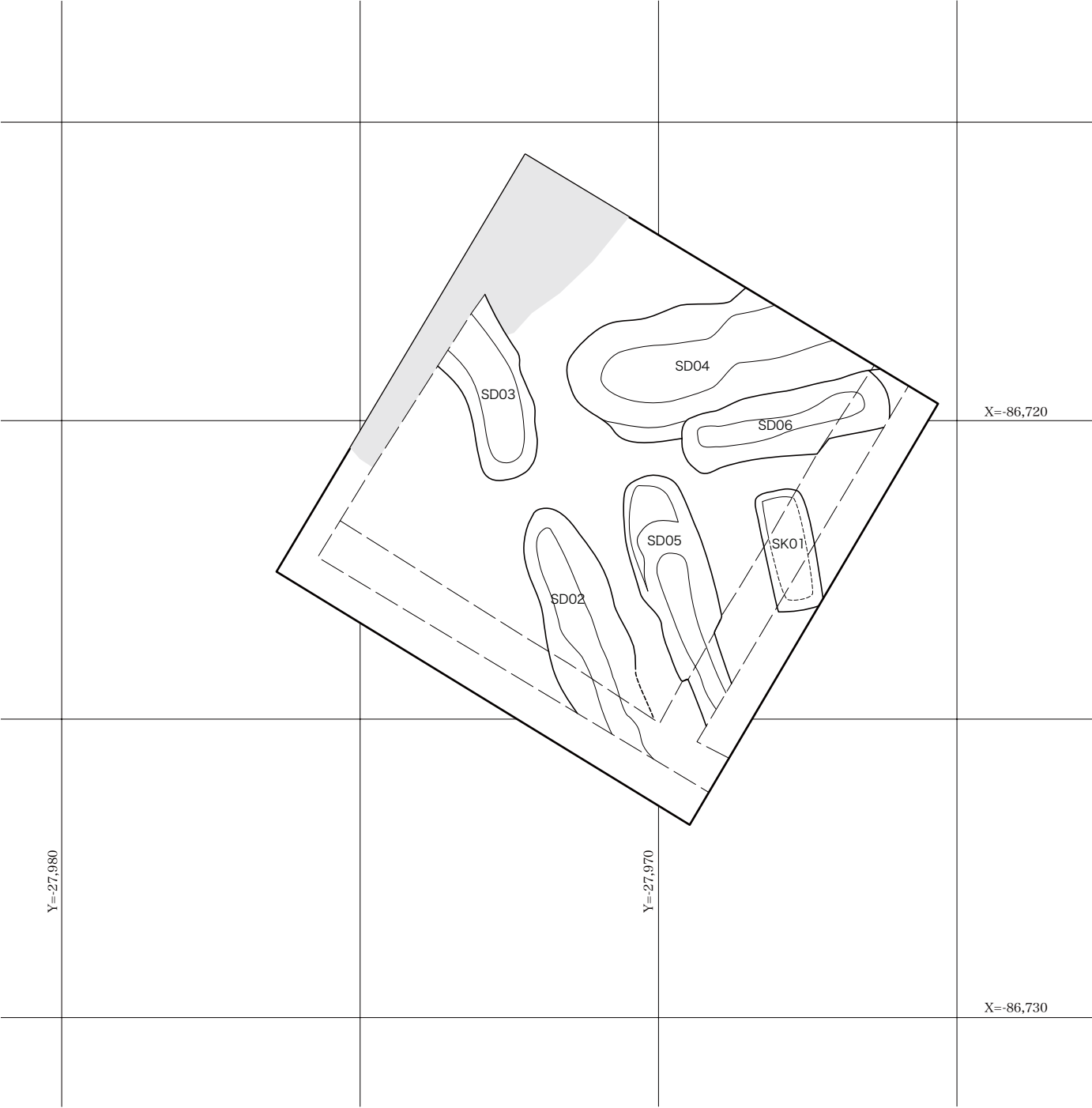
X=-86,700

Y=-27,980



1AS99Cb1



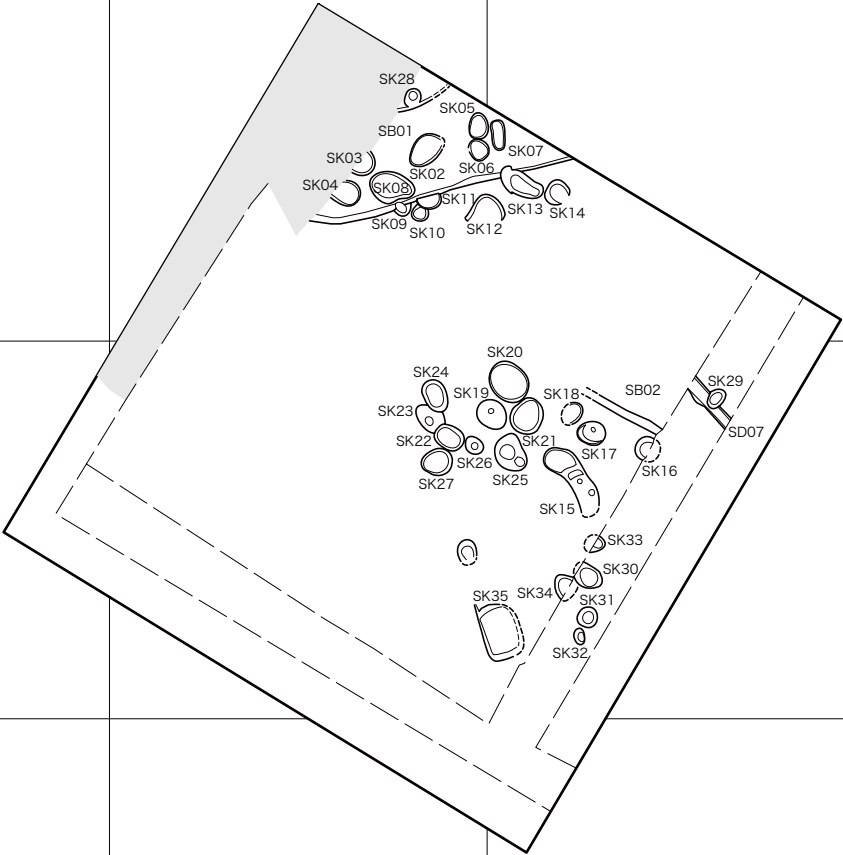


Y=-27,980

Y=-27,970

X=-86,720

X=-86,730

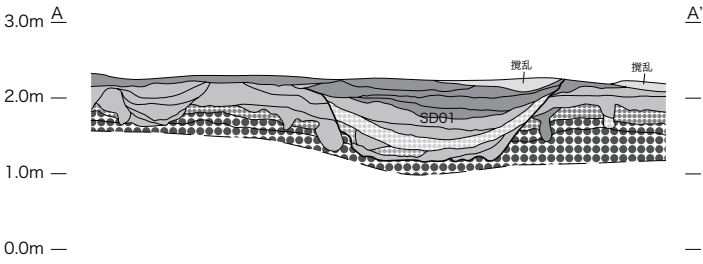
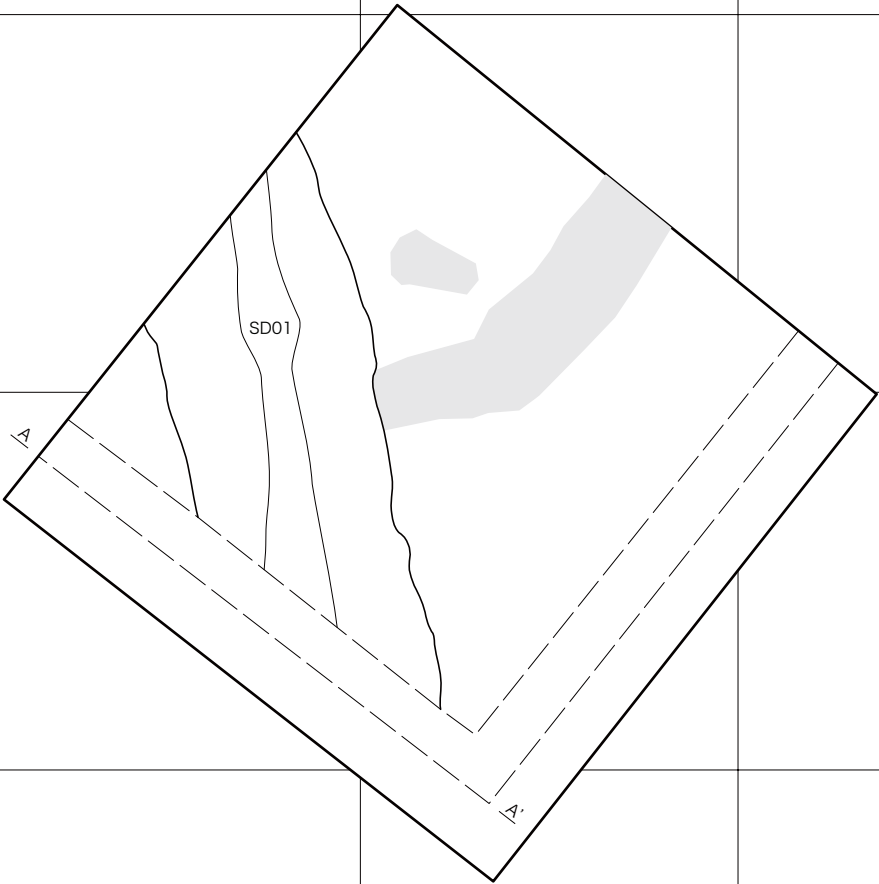


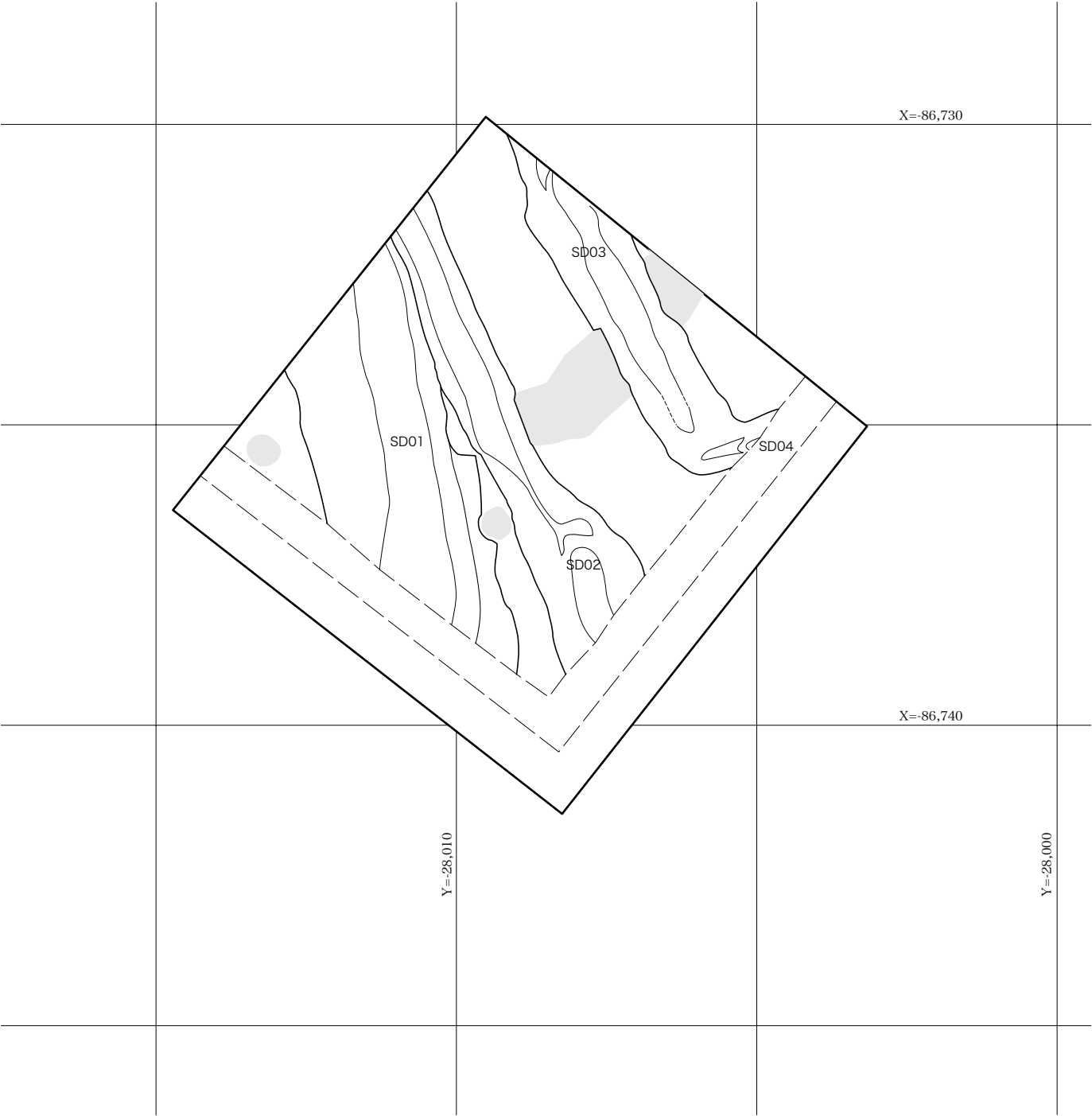
1AS99Cc1

X=-86,730

X=-86,740

Y=-28,010





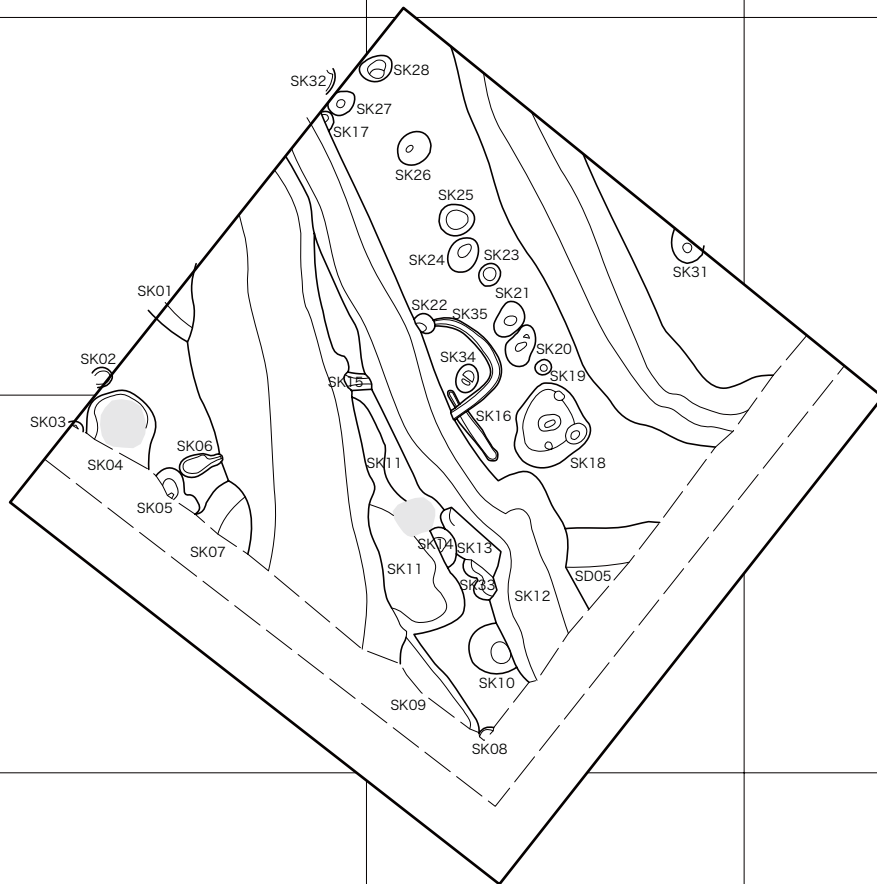
1AS99Cc3

X=-86,730

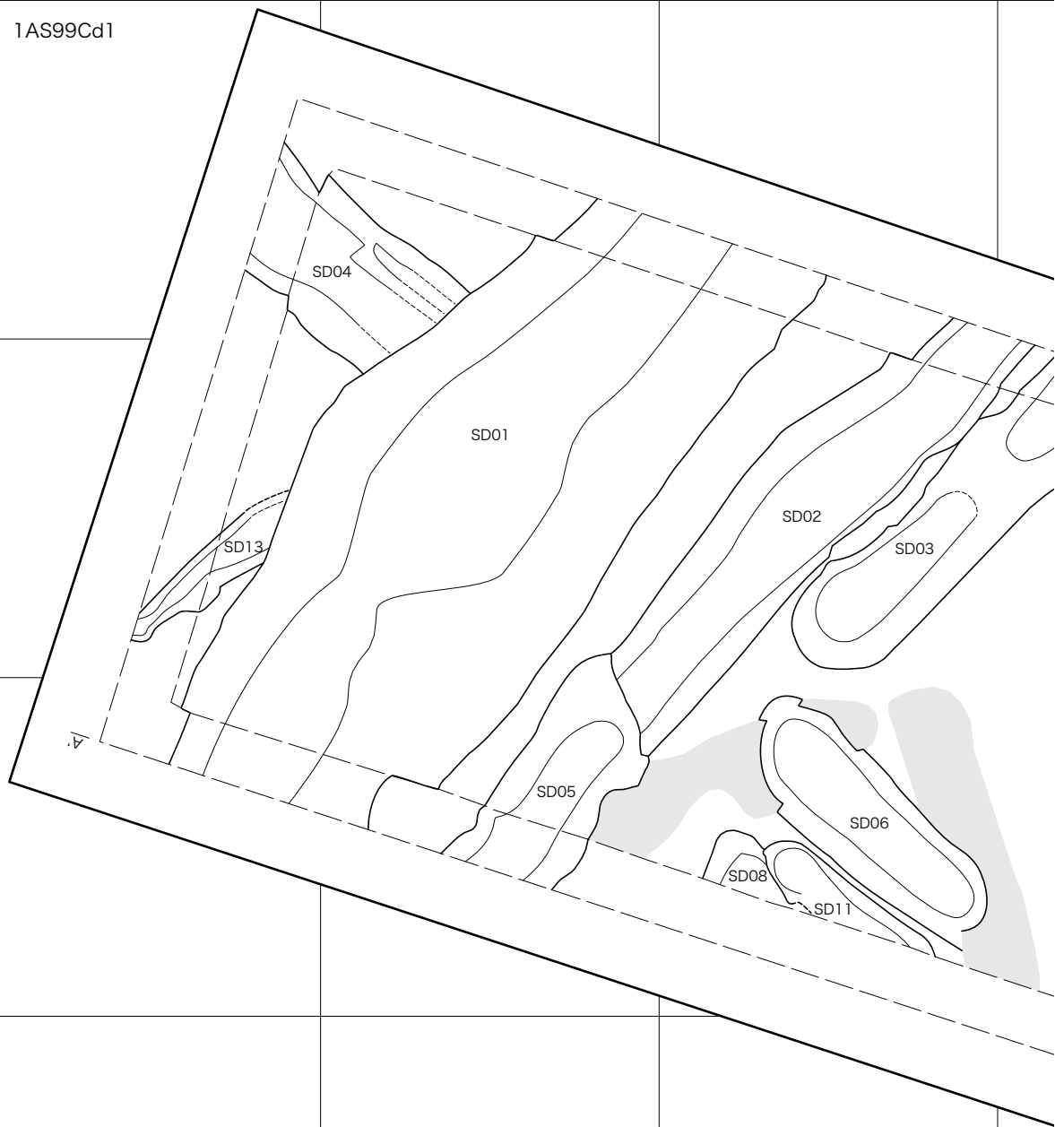
X=-86,740

Y=-28,010

Y=-28,000



1AS99Cd1

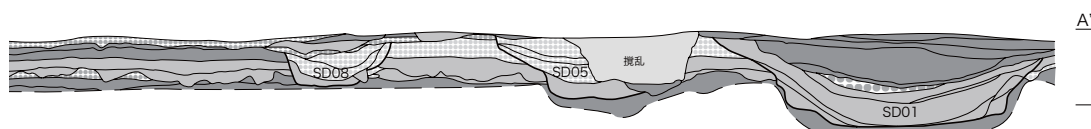
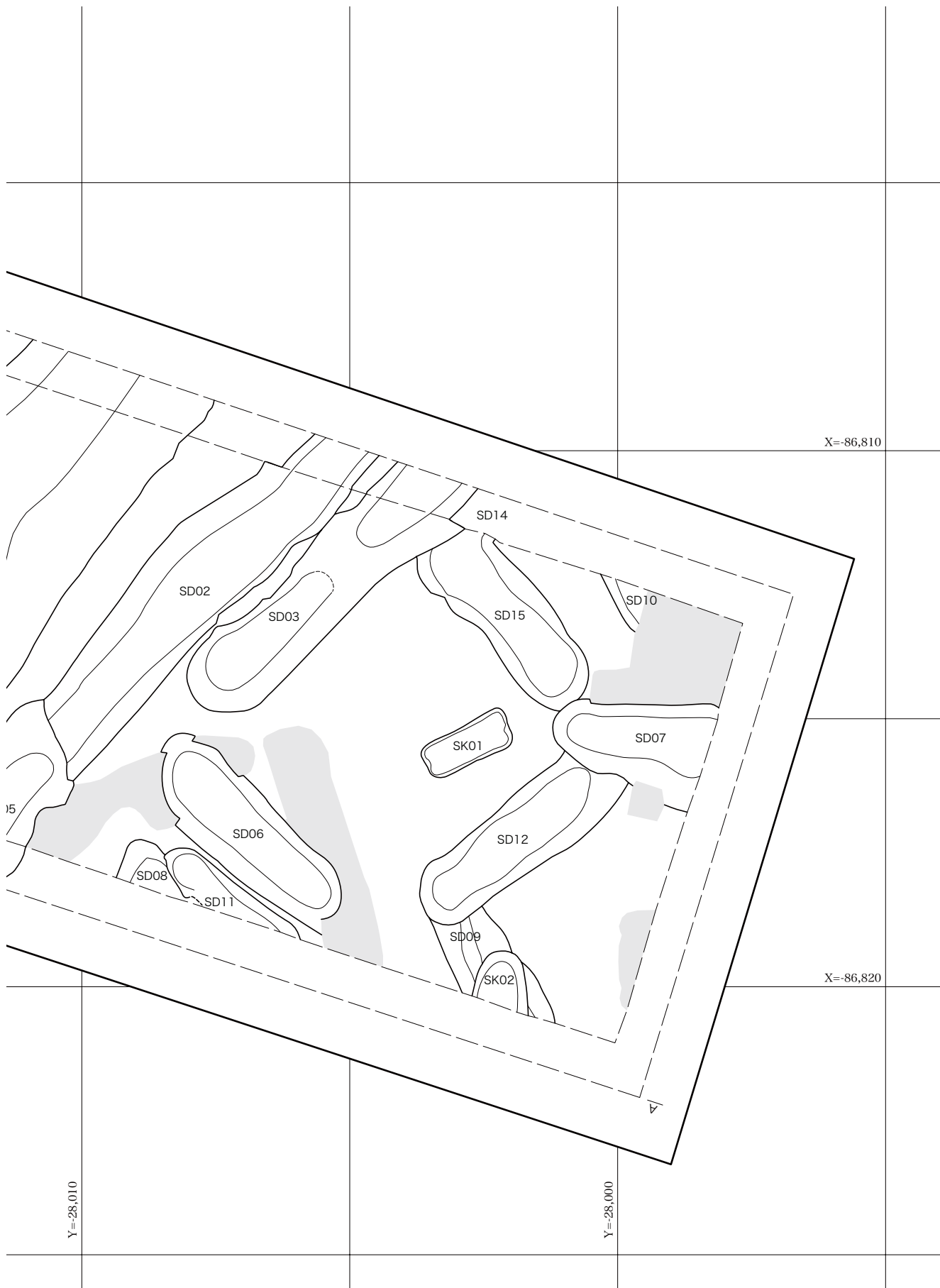


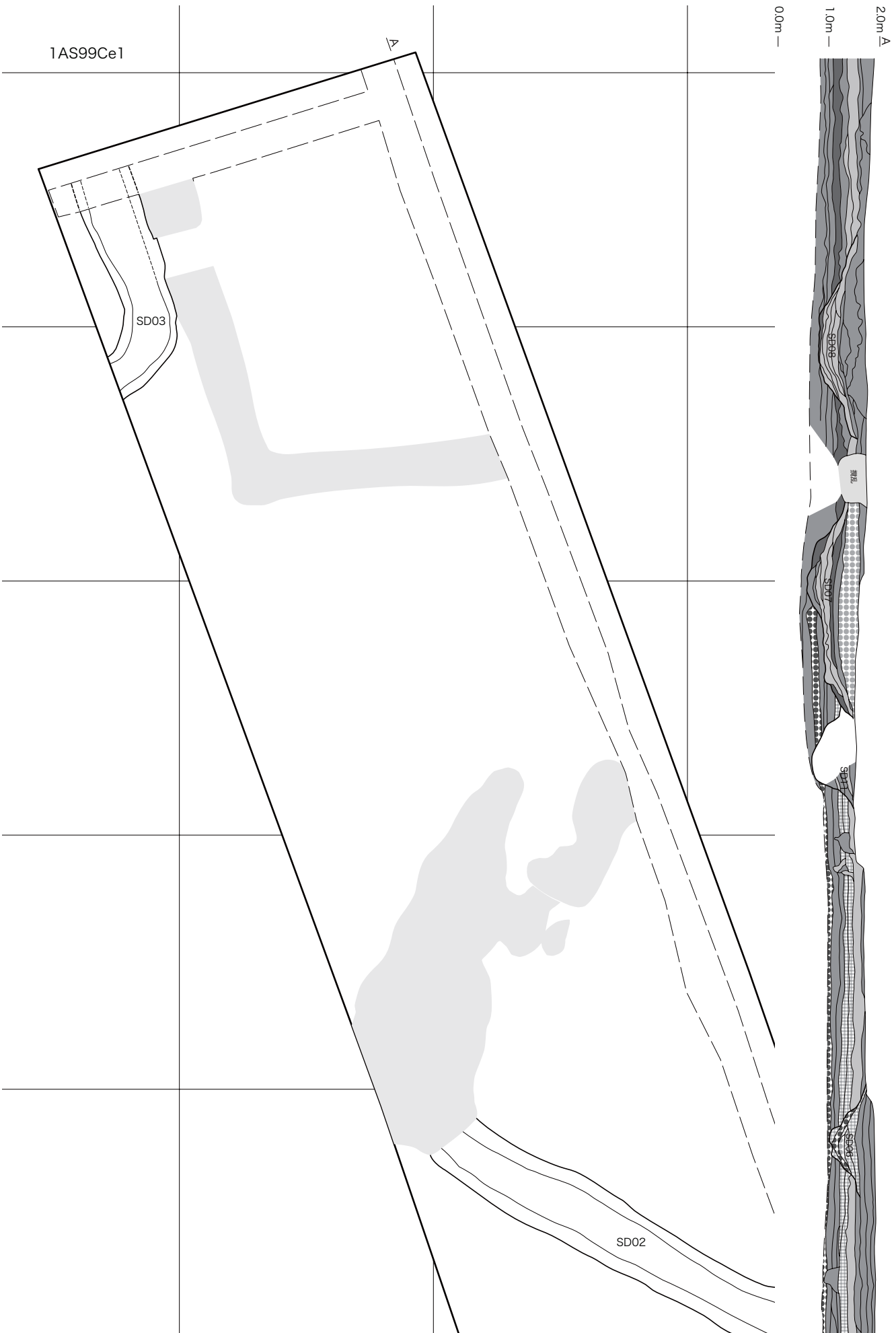
Y=-28,010

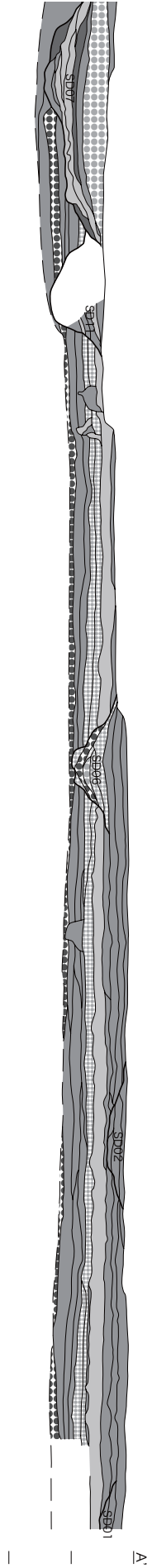
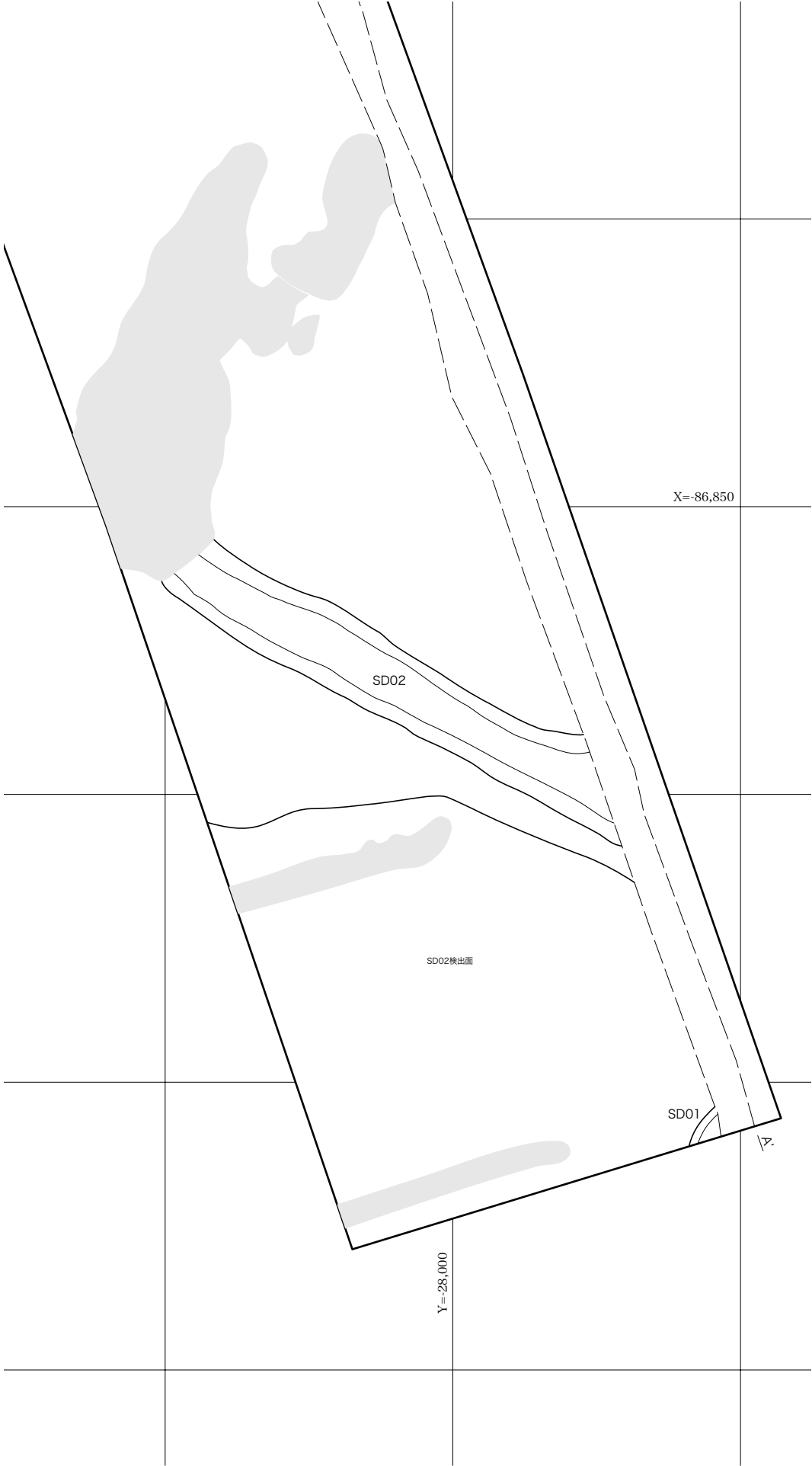
2.0m Δ

1.0m

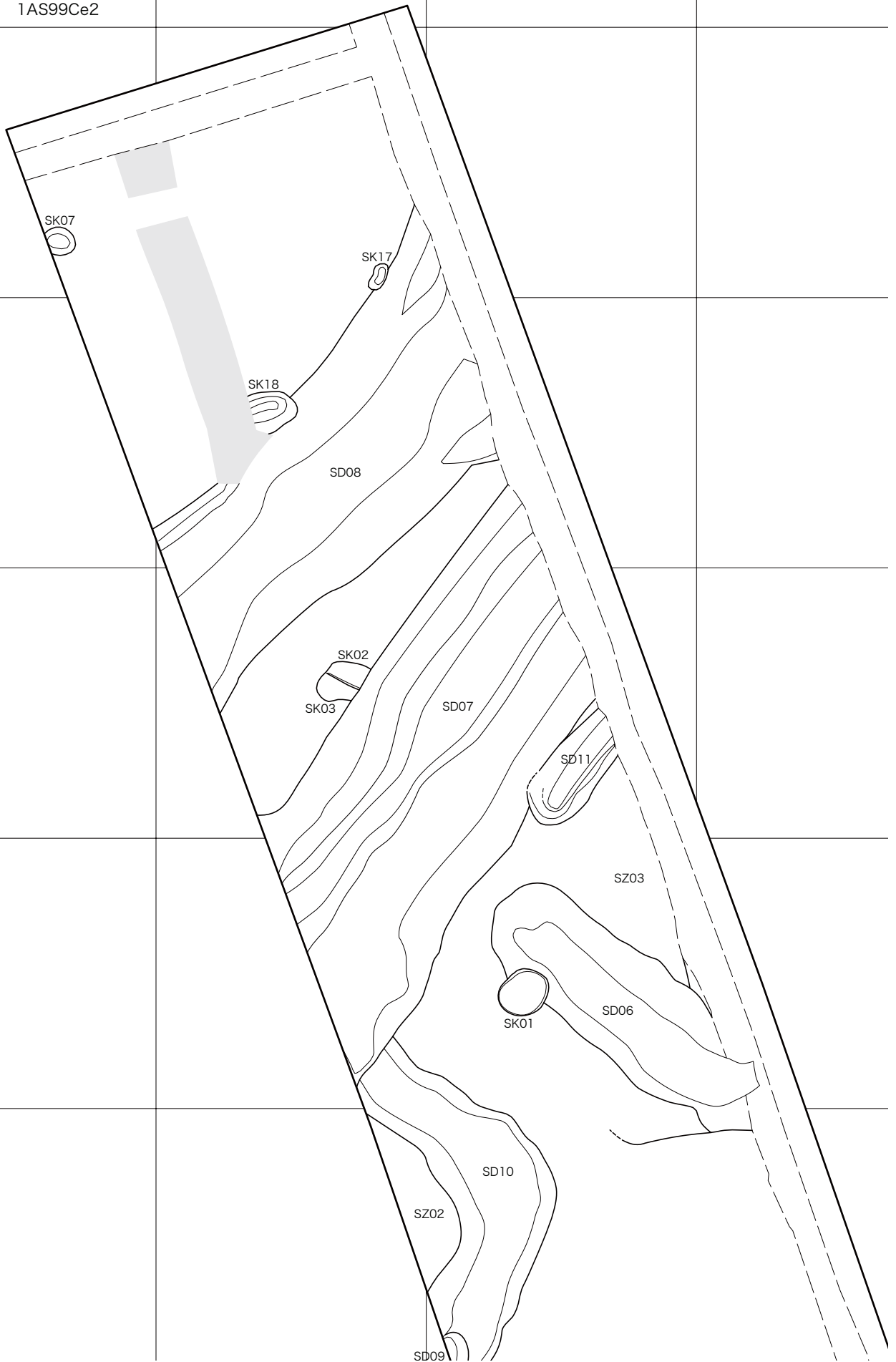


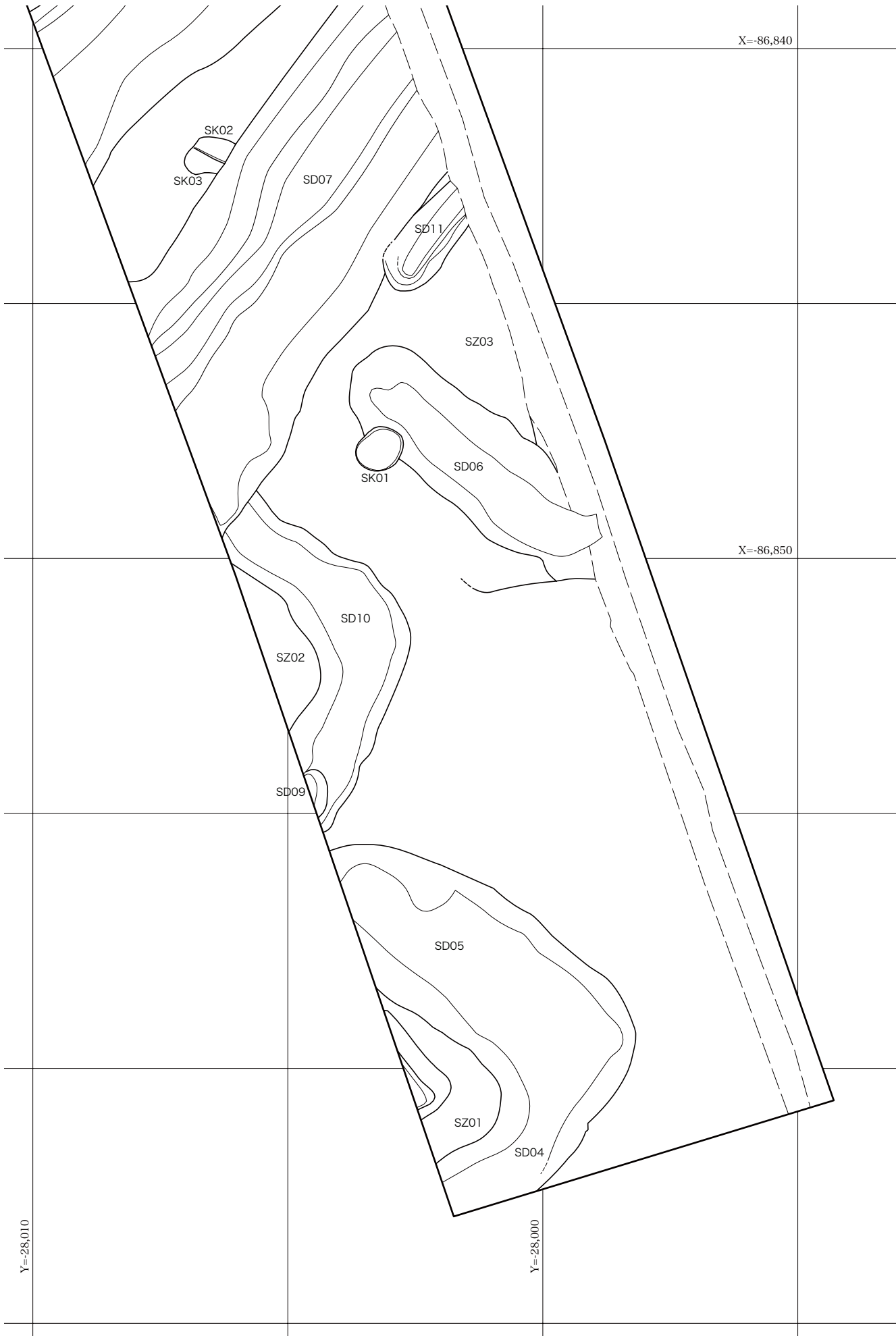




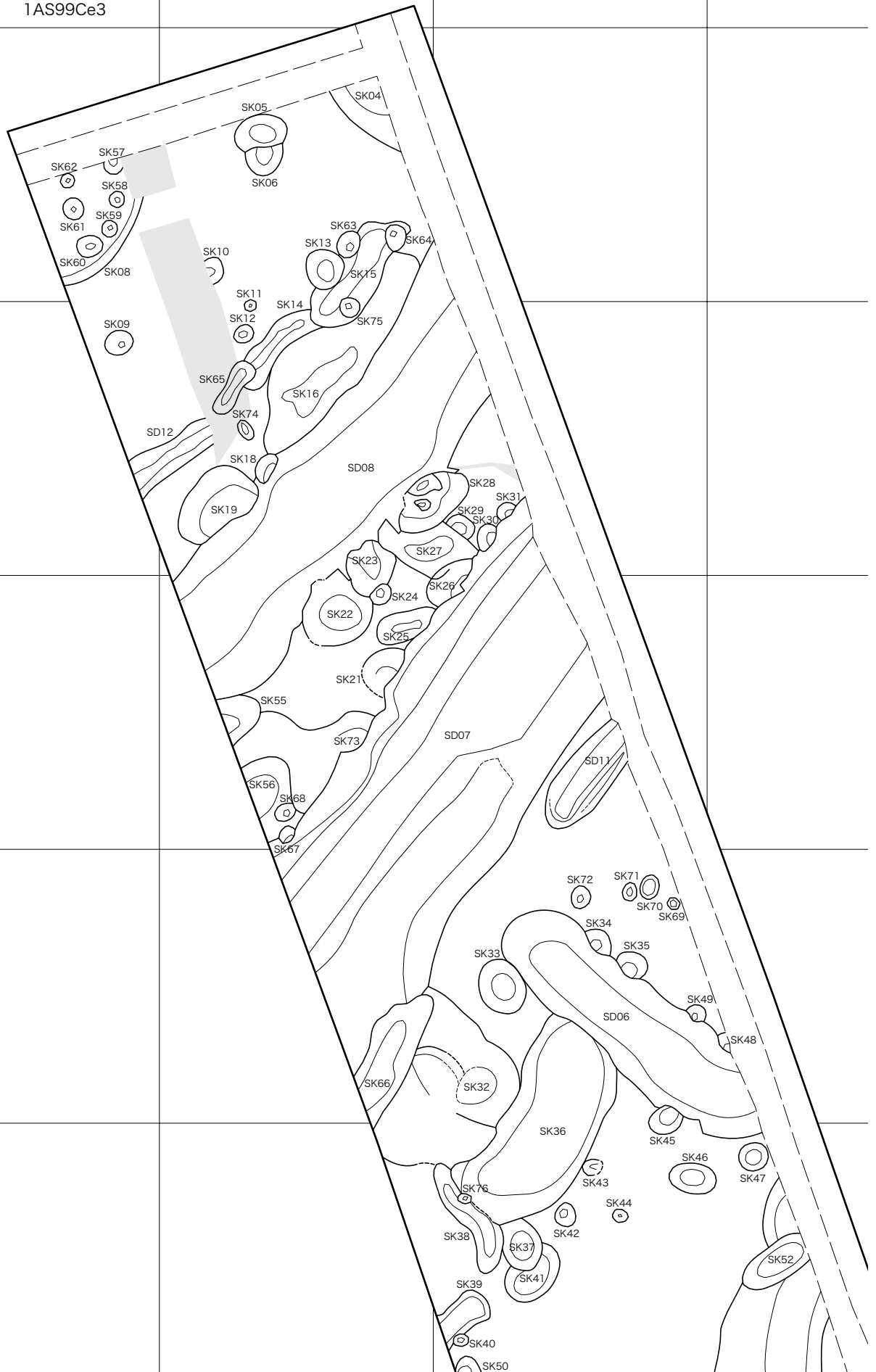


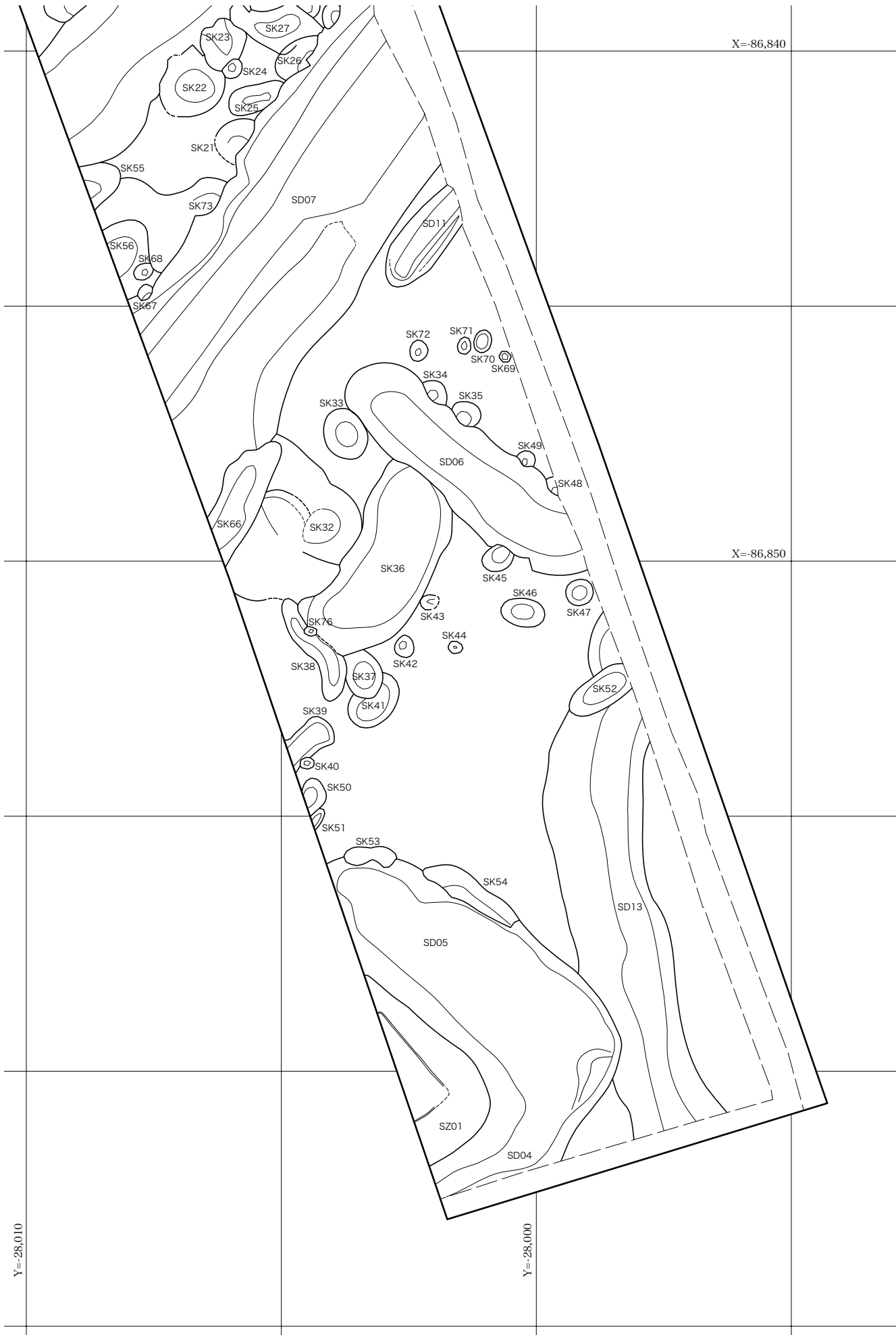
1AS99Ce2





1AS99Ce3



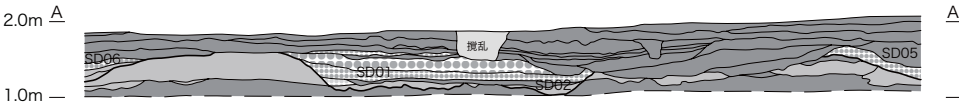


X=-86,850

X=-86,860

Y=-28,010

Y=-28,000



1AS99Cf2

X=-86,850

X=-86,860

Y=-28,010

Y=-28,000

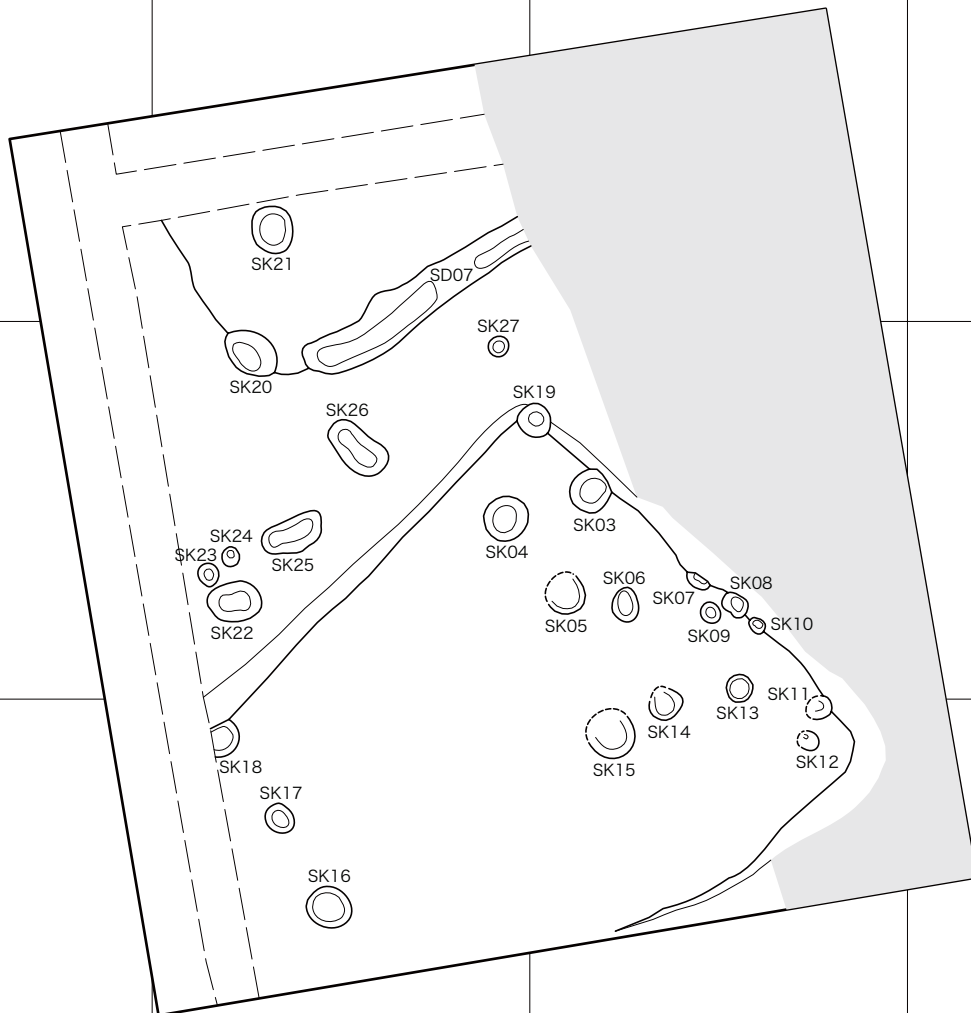


X=-86,850

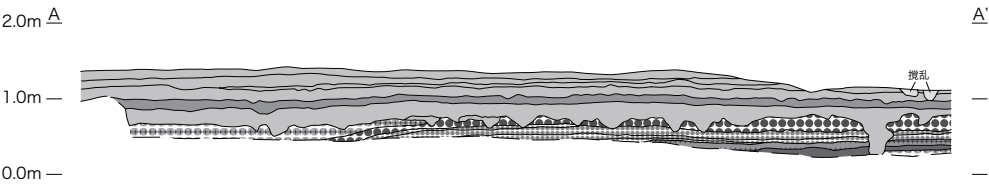
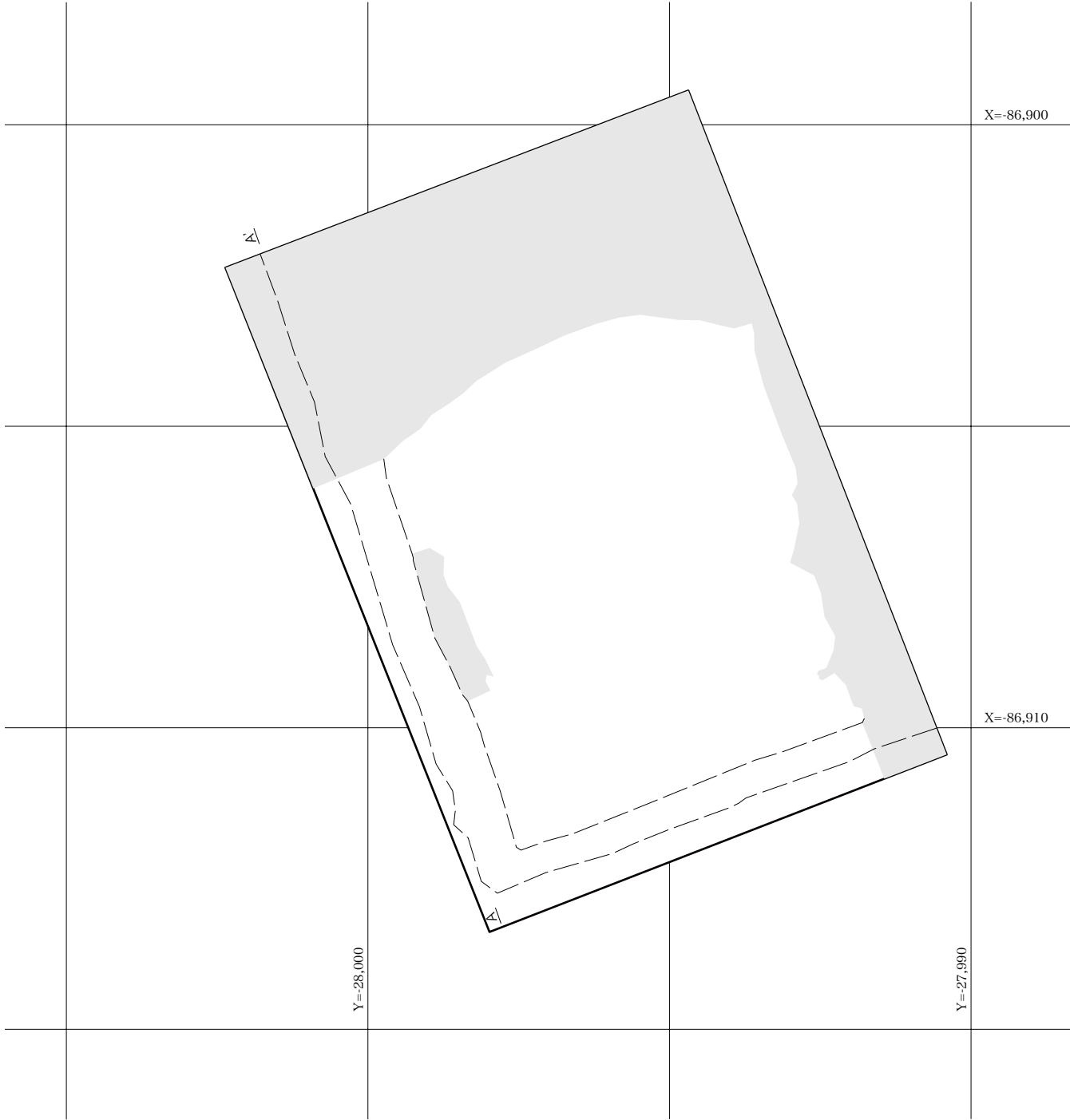
X=-86,860

Y=-28,010

Y=-28,000



1AS99Cg1



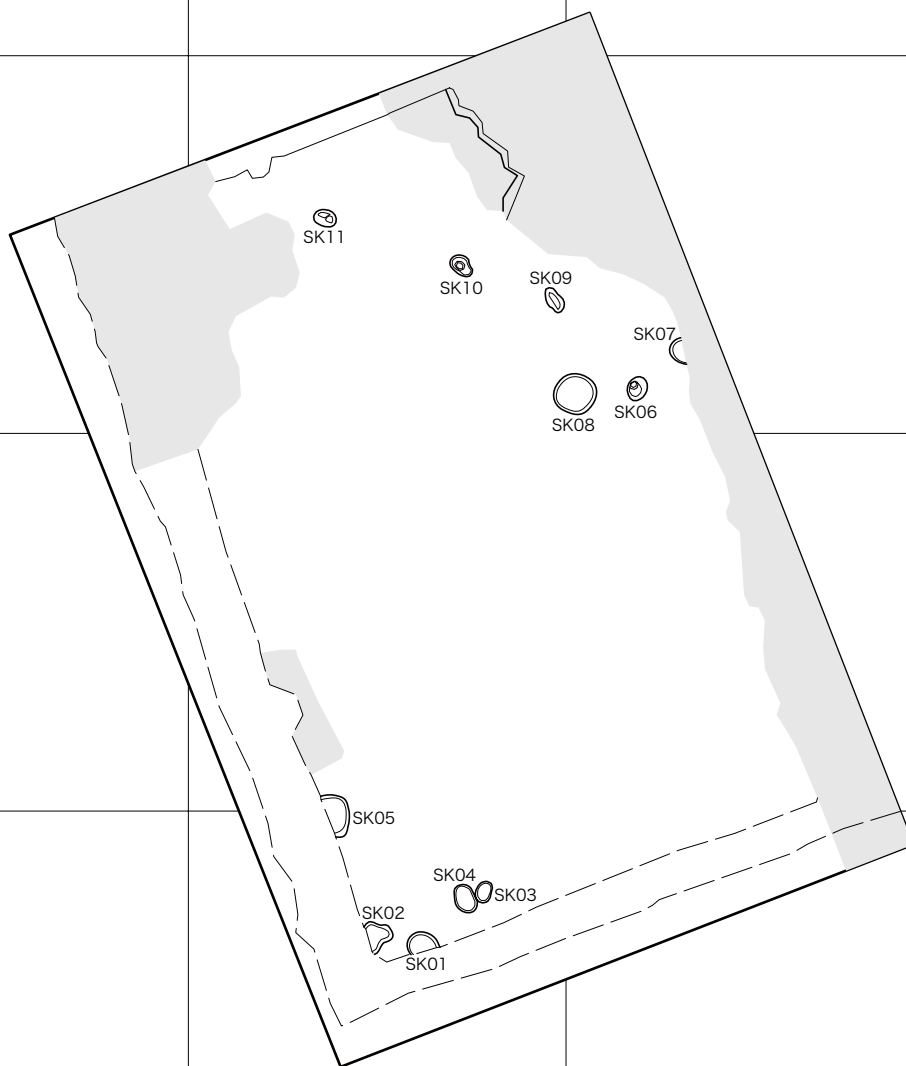
1AS99Cg2

X=86,900

X=86,910

Y=28,000

Y=27,990



1AS99Ch1

X=-86,950

X=-86,960

Y=-27,990

Y=-27,980

2.0m A

1.0m —

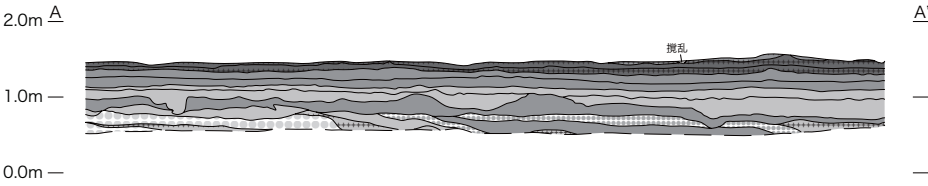
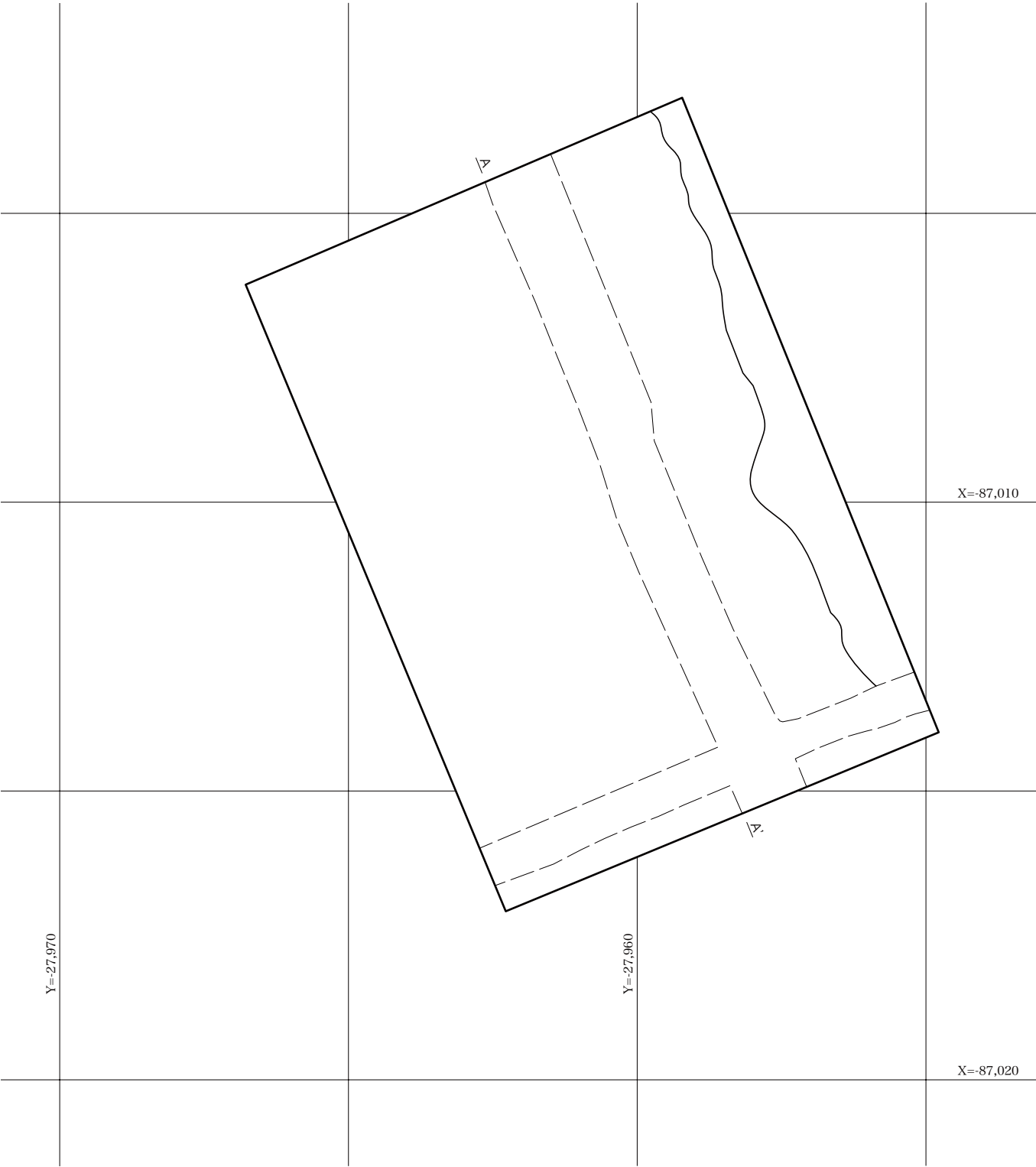
0.0m —

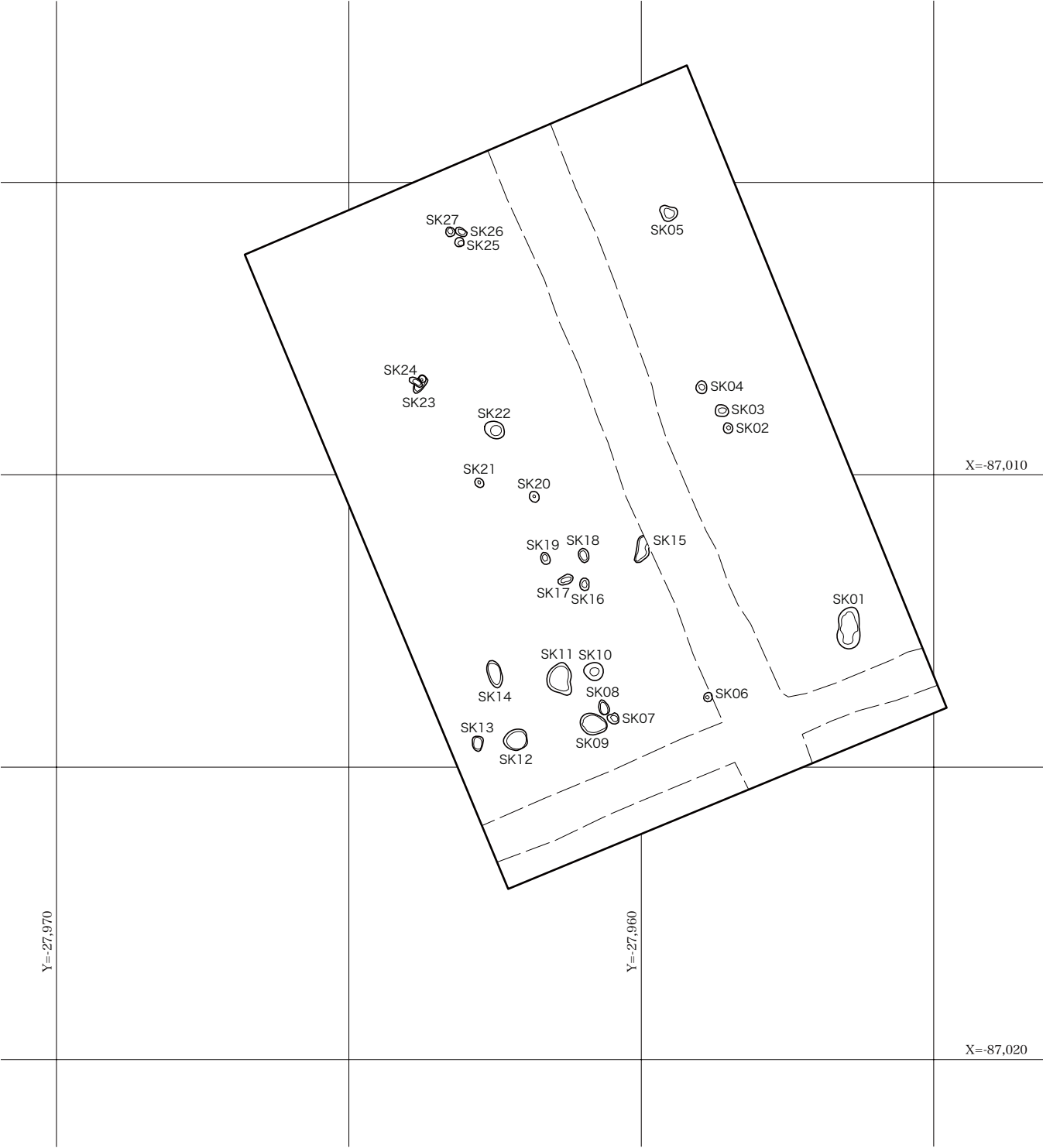
A'





1AS99Ci1





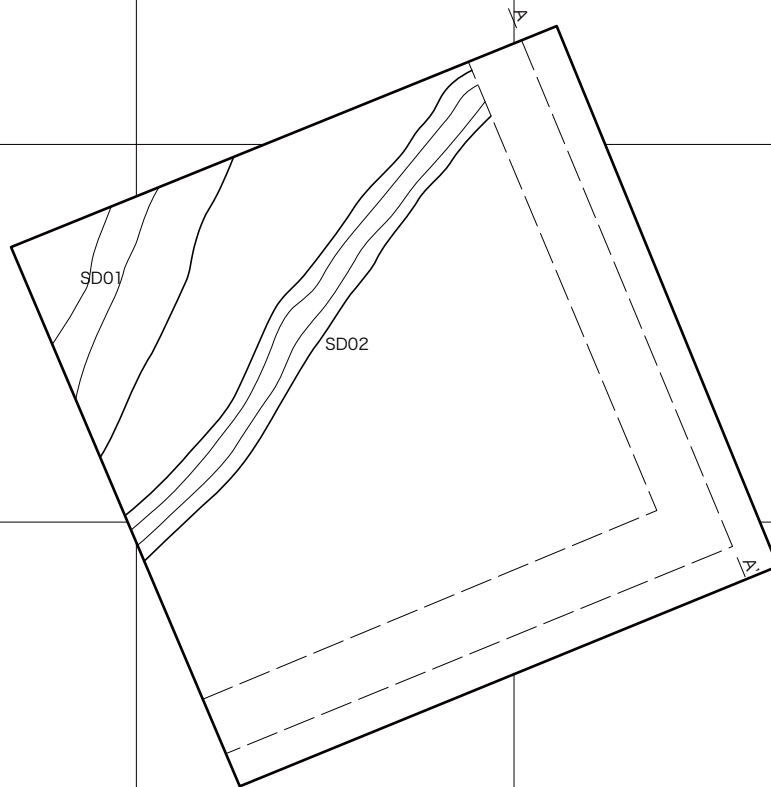
1AS99Da1

X=-86,920

X=-86,930

Y=-28,050

Y=-28,040

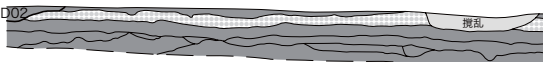


2.0m A

SD02

1.0m —

0.0m —



A'

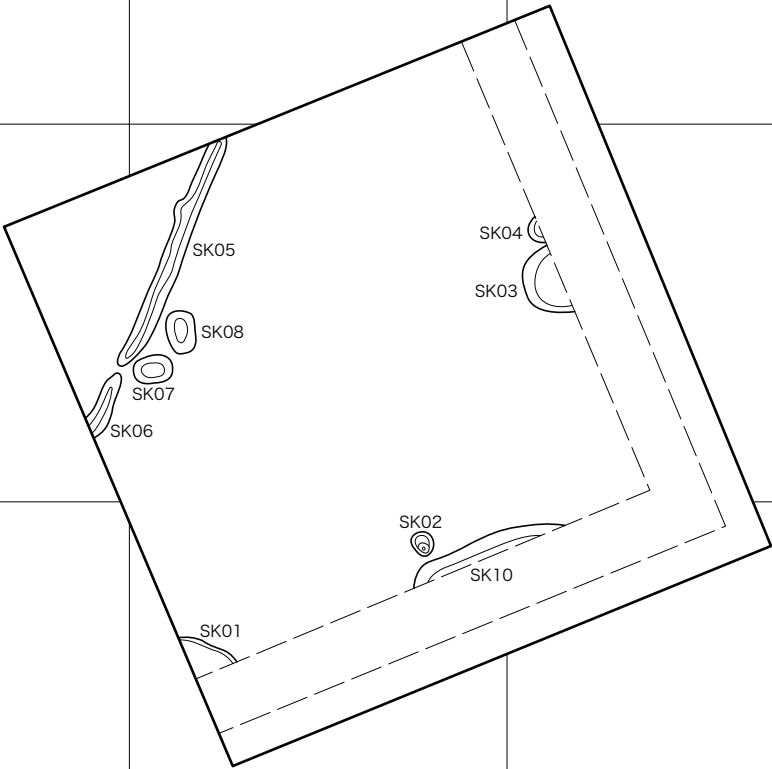
1AS99Da2

X=-86,920

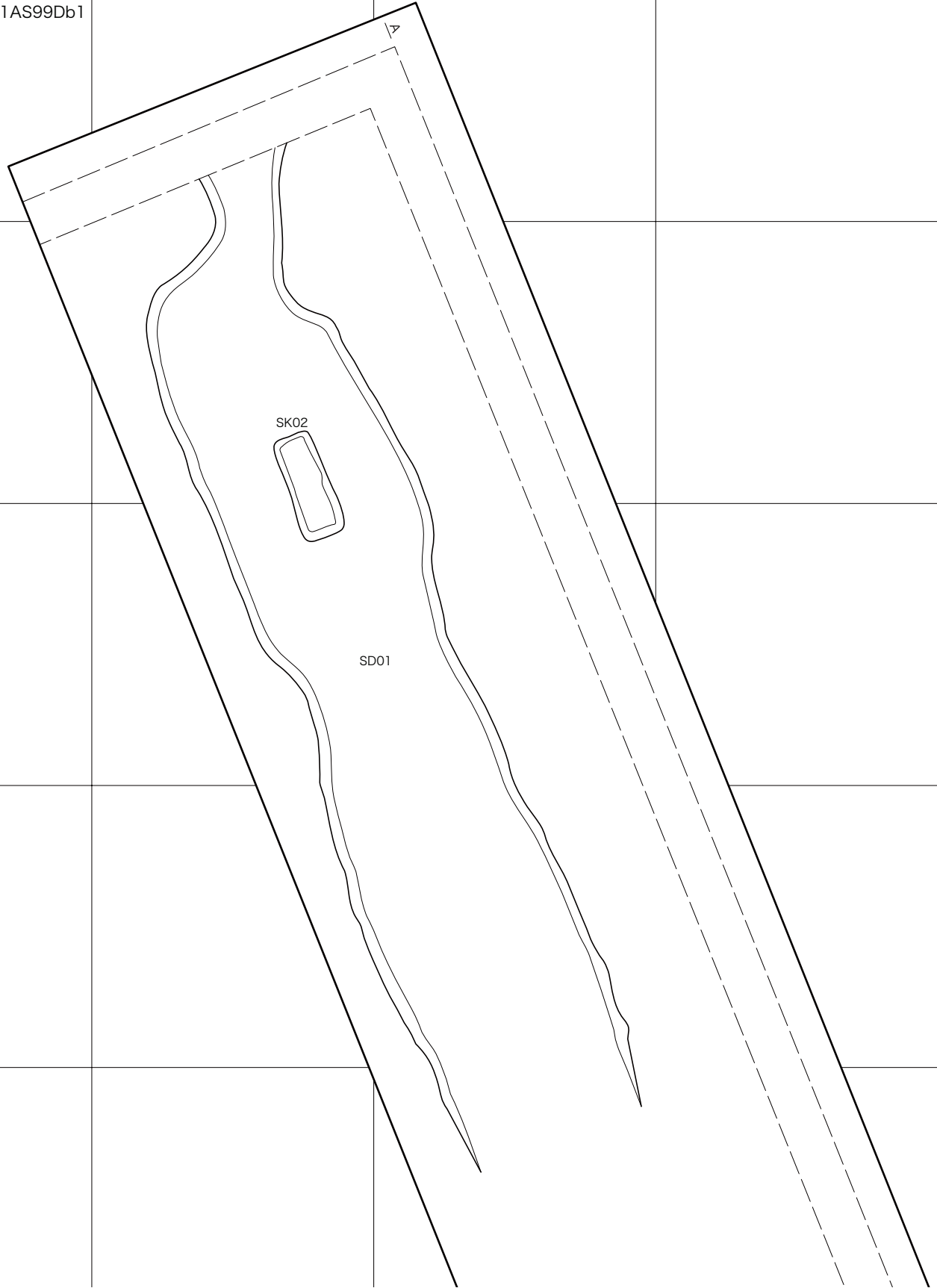
X=-86,930

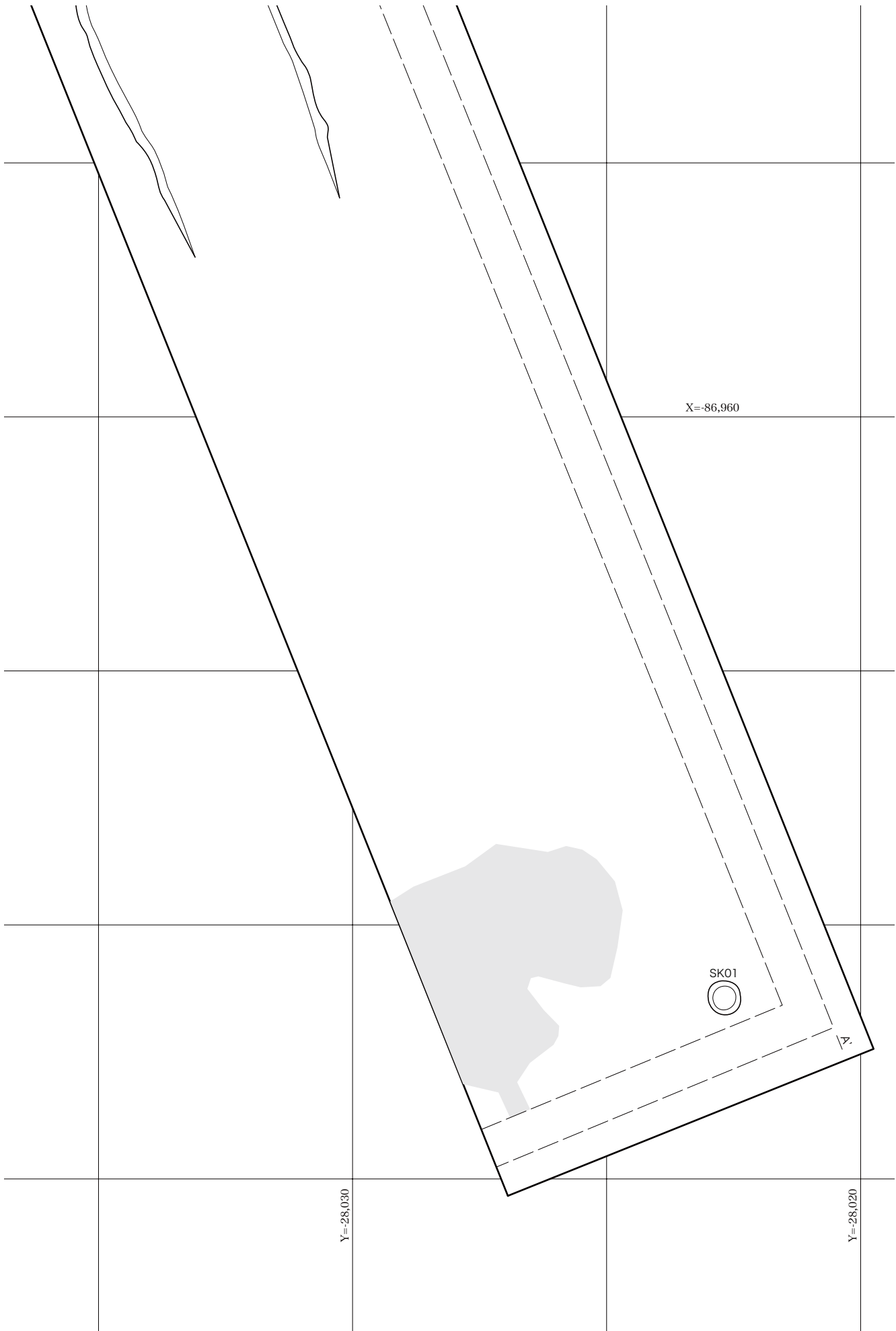
Y=-28,050

Y=-28,040

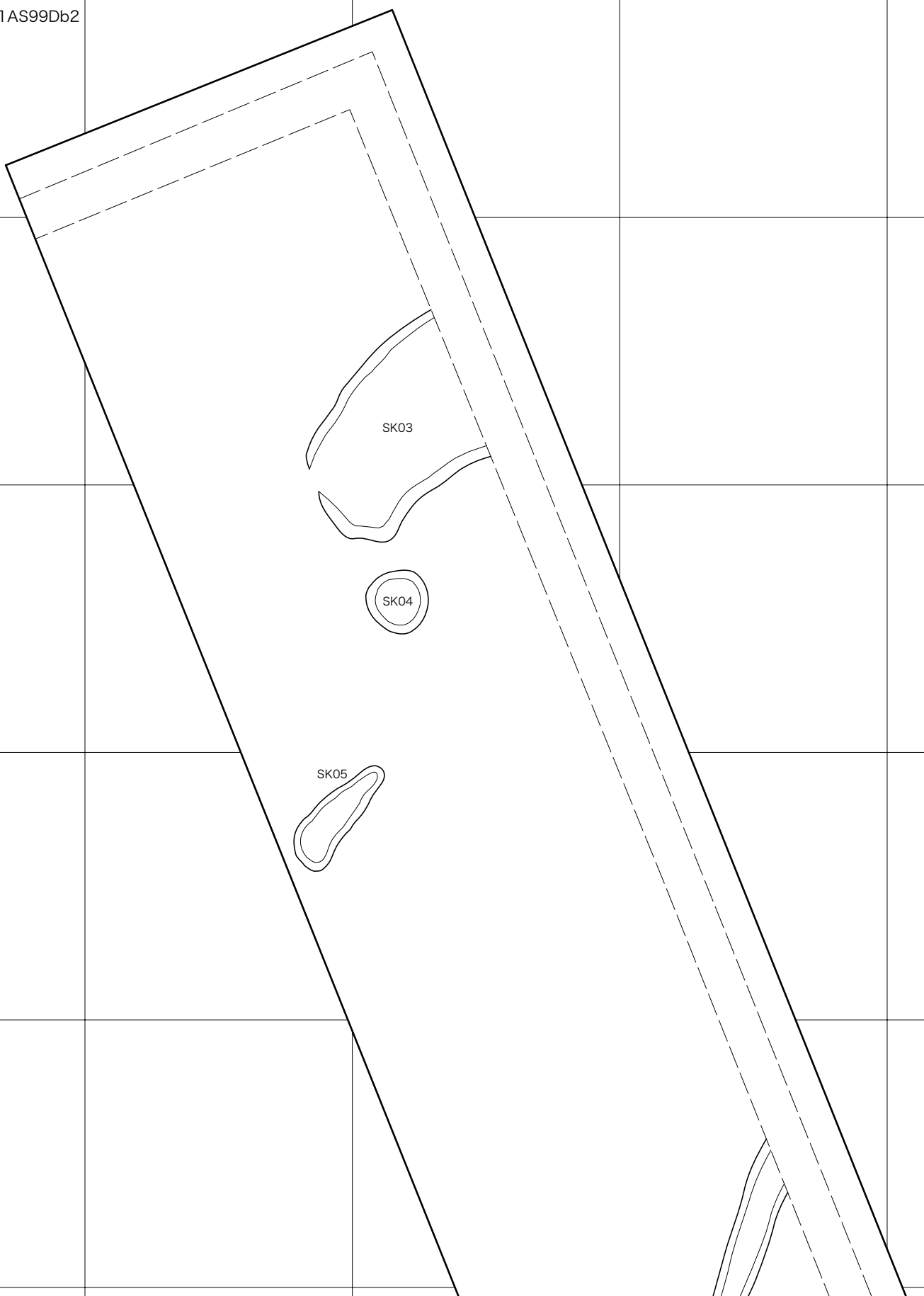


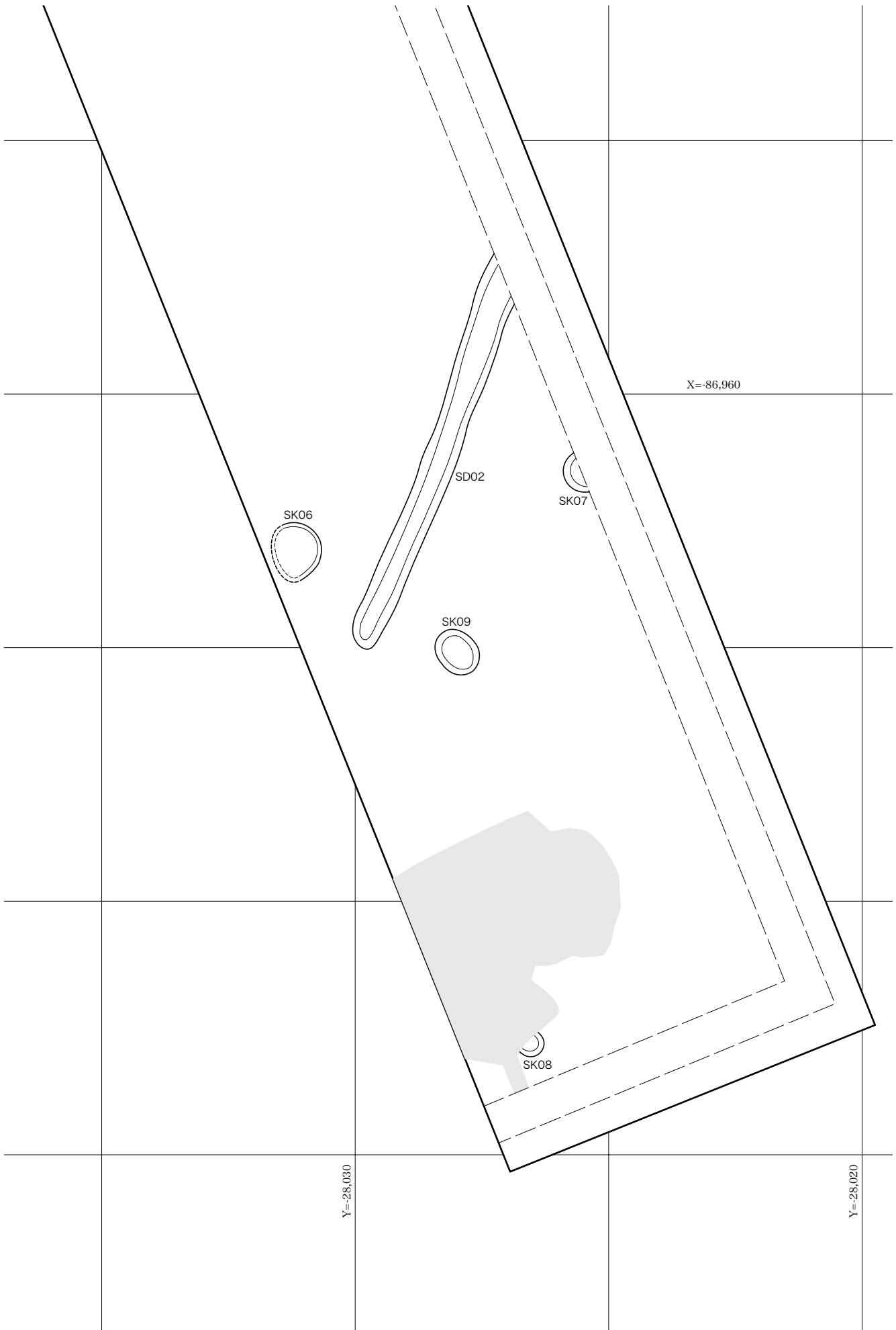
1AS99Db1



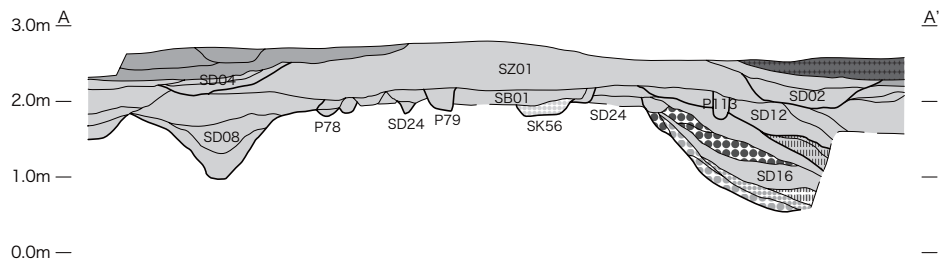
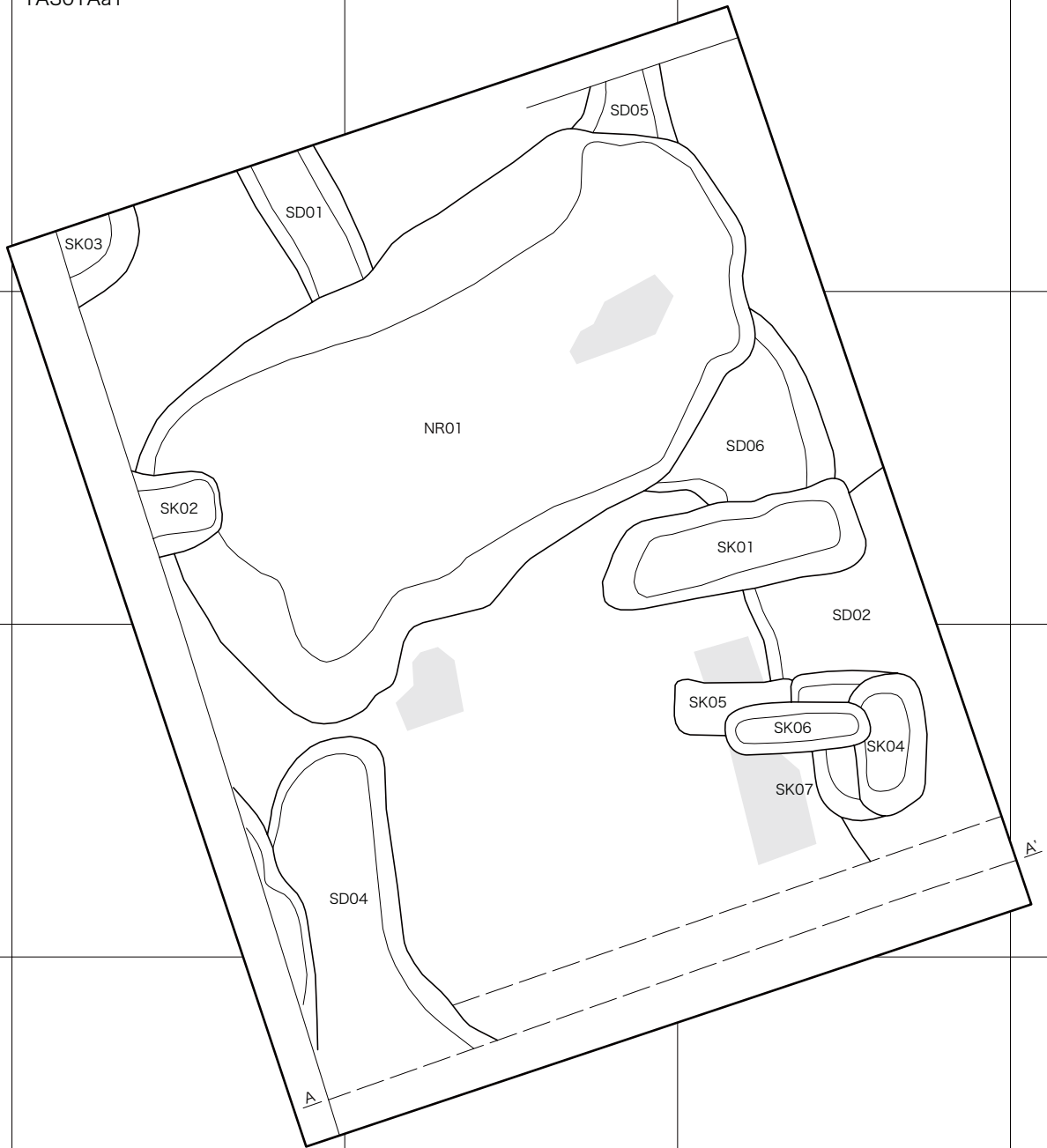


1AS99Db2

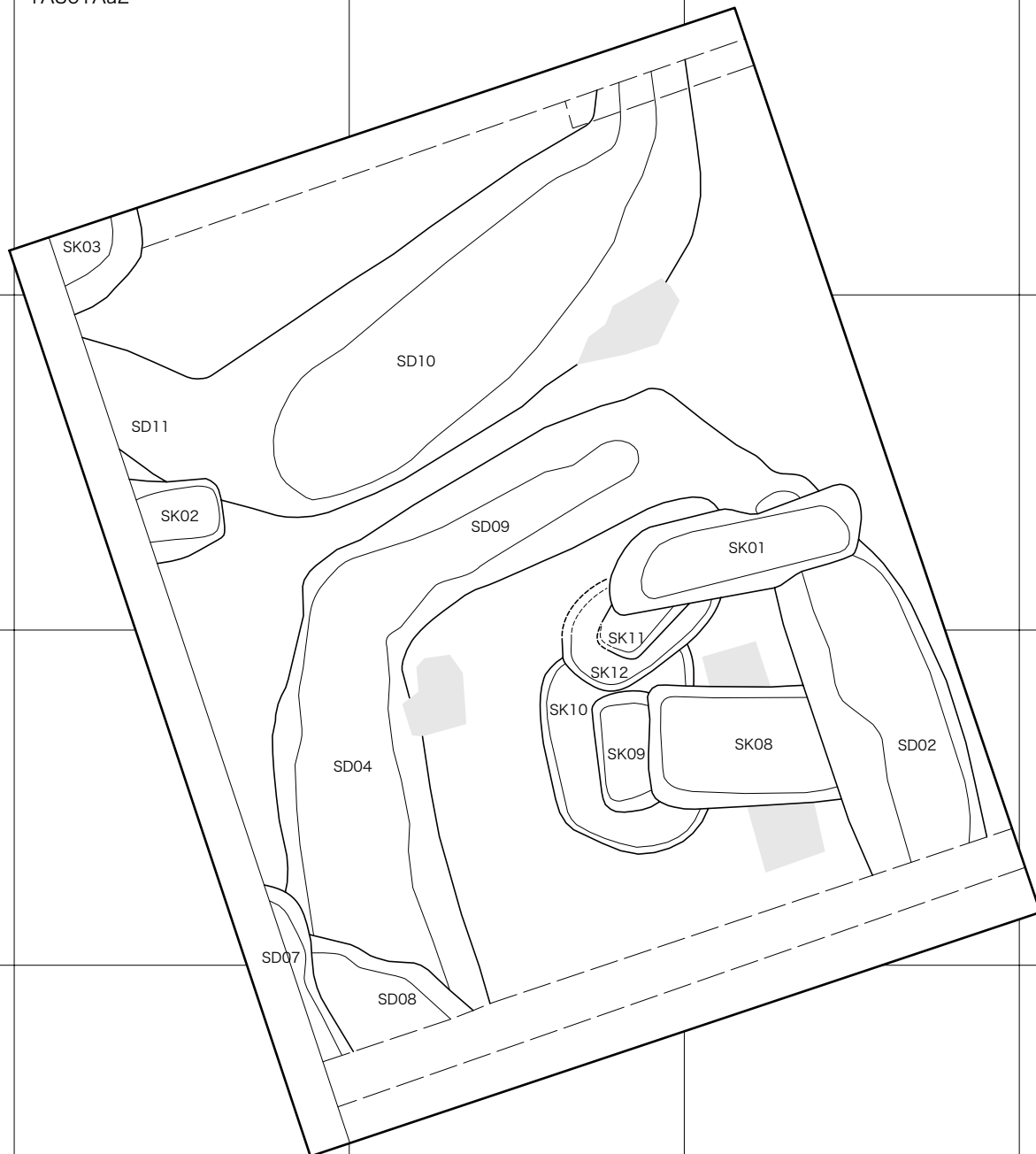




1AS01Aa1



1AS01Aa2



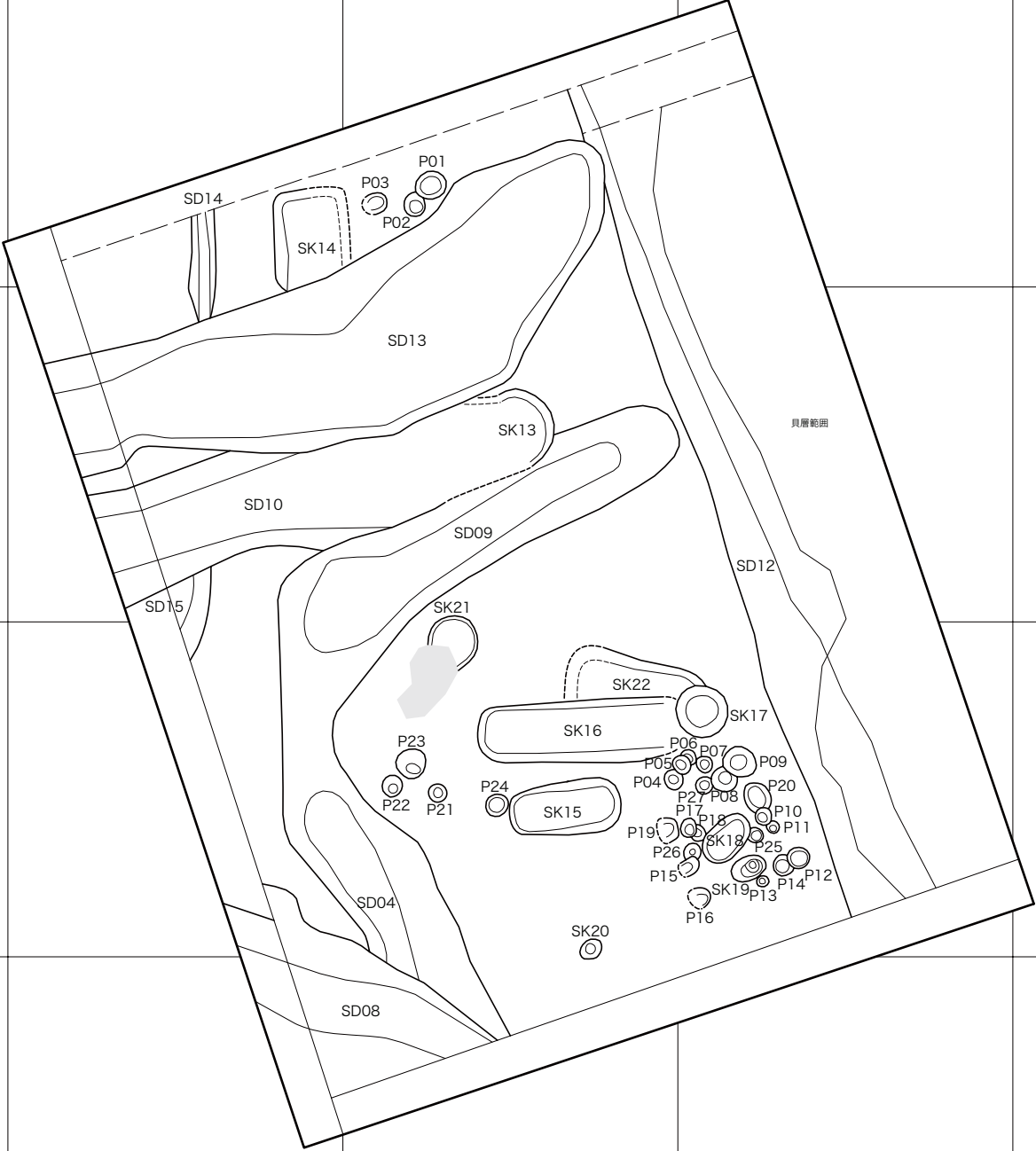
X=-86,480

X=-86,490

Y=-28,180

Y=-28,170

1AS01Aa3



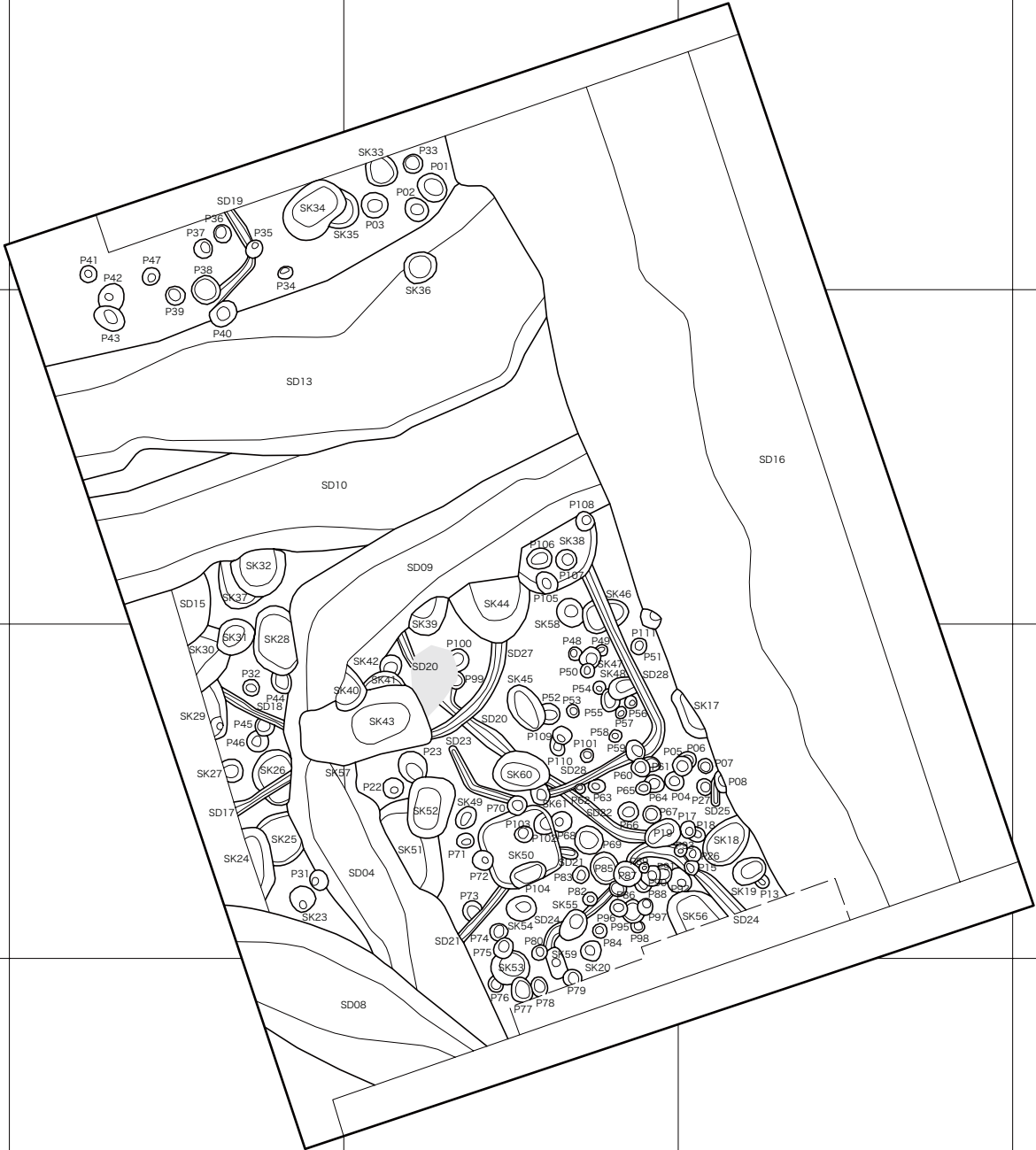
X=-86,480

X=-86,490

Y=-28,180

Y=-28,170

1AS01Aa4



X=-86,480

X=-86,490

Y=-28,180

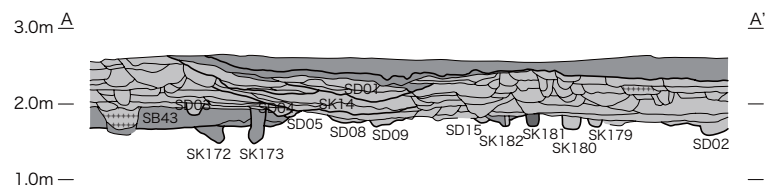
Y=-28,170

1AS01Ab1

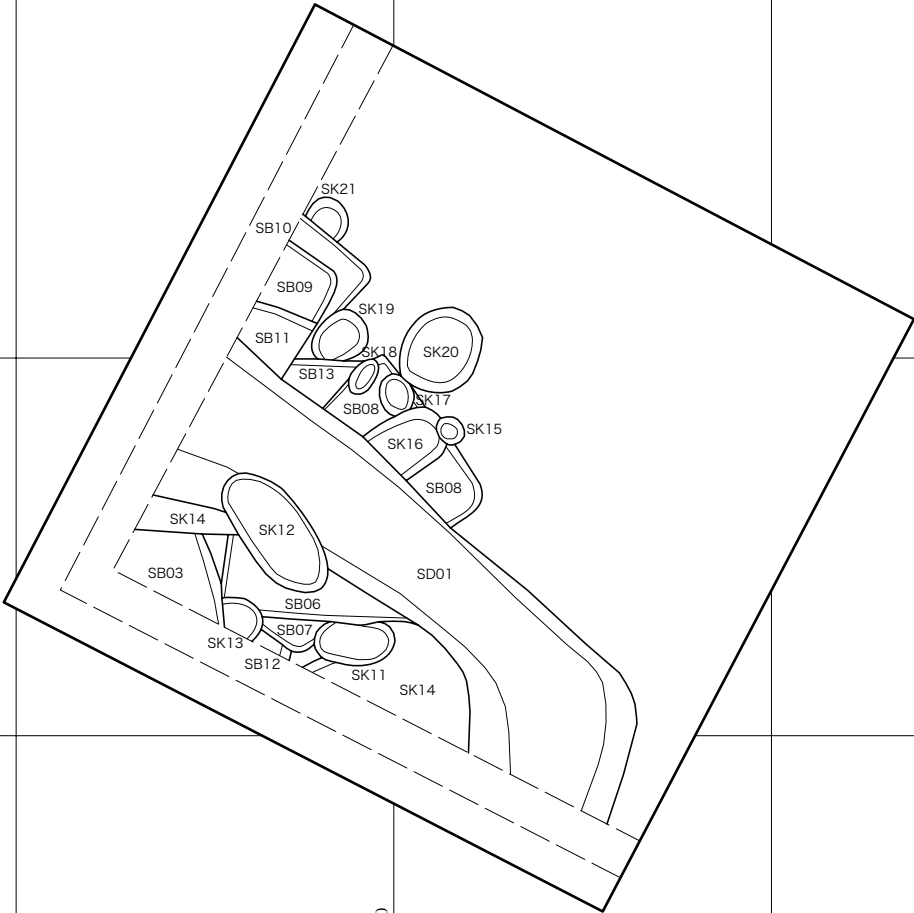
X=-86,580

X=-86,590

Y=-28,220



X=-86,580

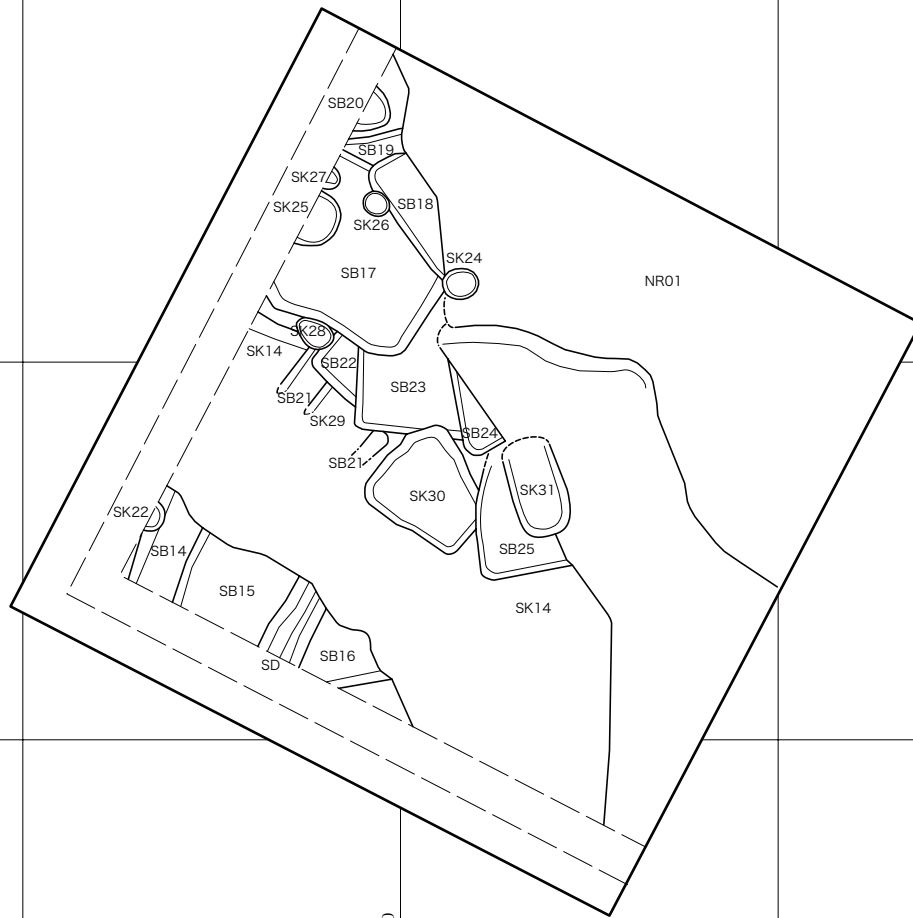


X=-86,590

Y=-28,220

1AS01Ab3

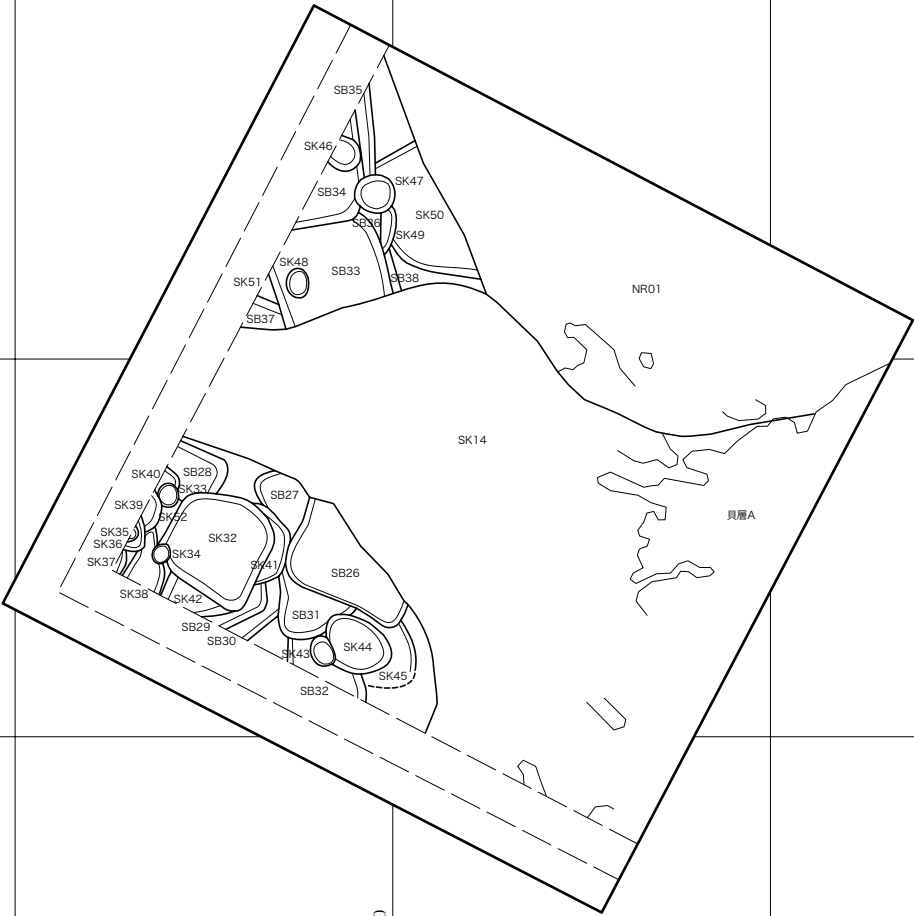
X=86,580



X=86,590

Y=-28,220

X=-86,580



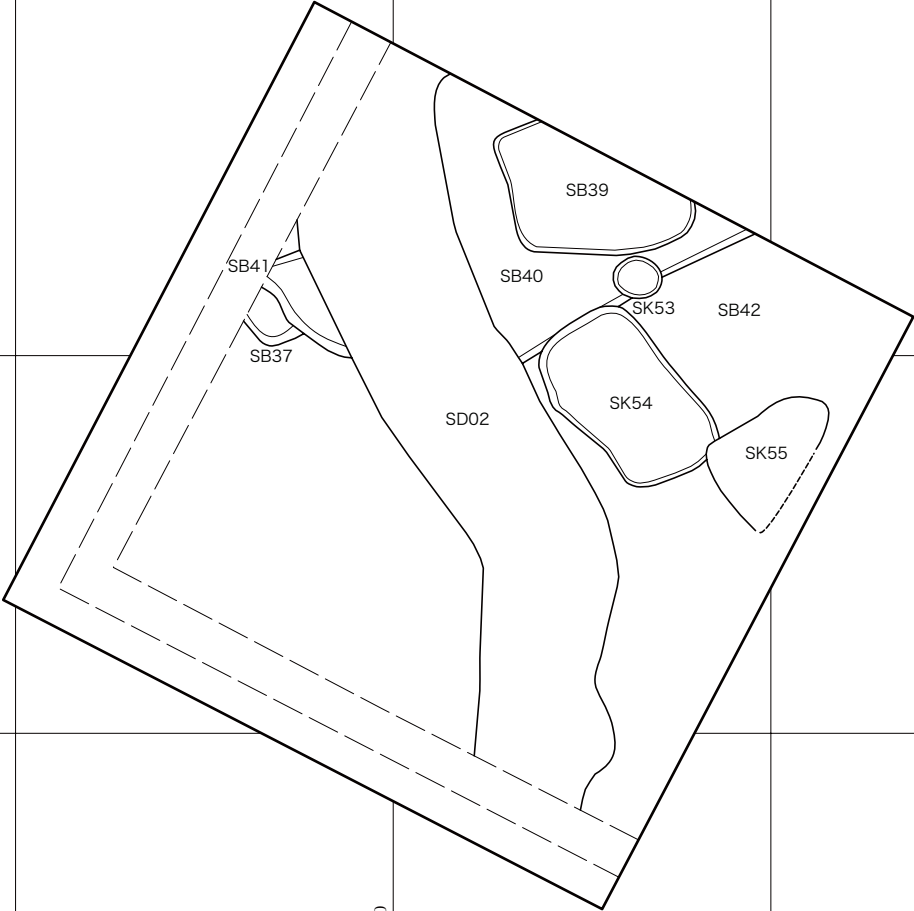
X=-86,590

Y=-28,220

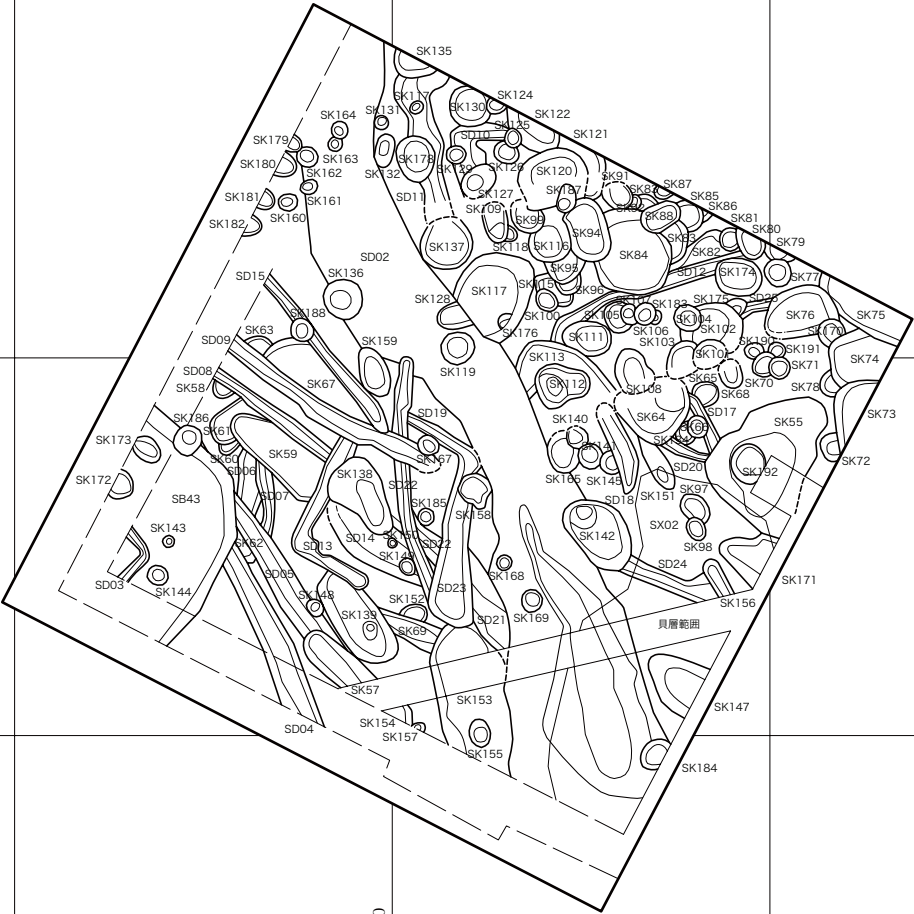
X=-86,580

X=-86,590

Y=-28,220



X=-86,580



X=-86,590

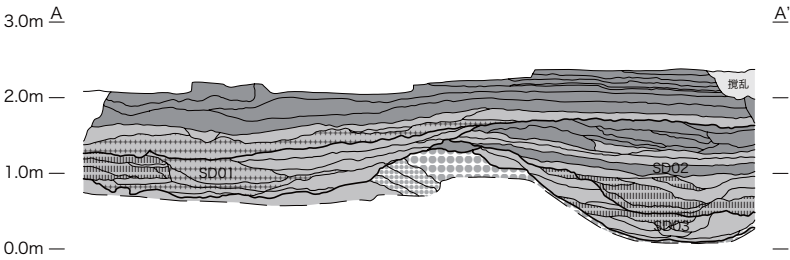
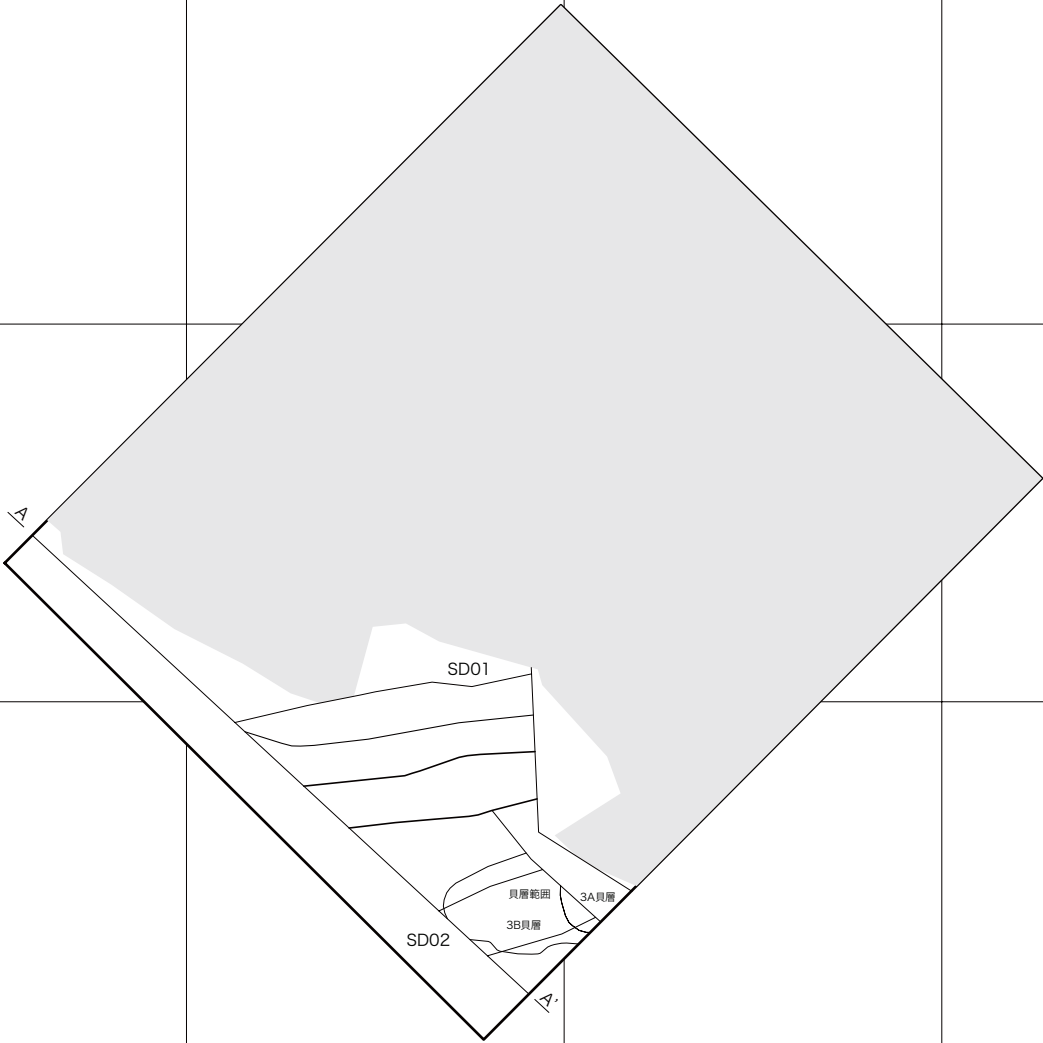
Y=-28,220

1AS01Ac1

X=-86,590

X=-86,600

Y=-28,200

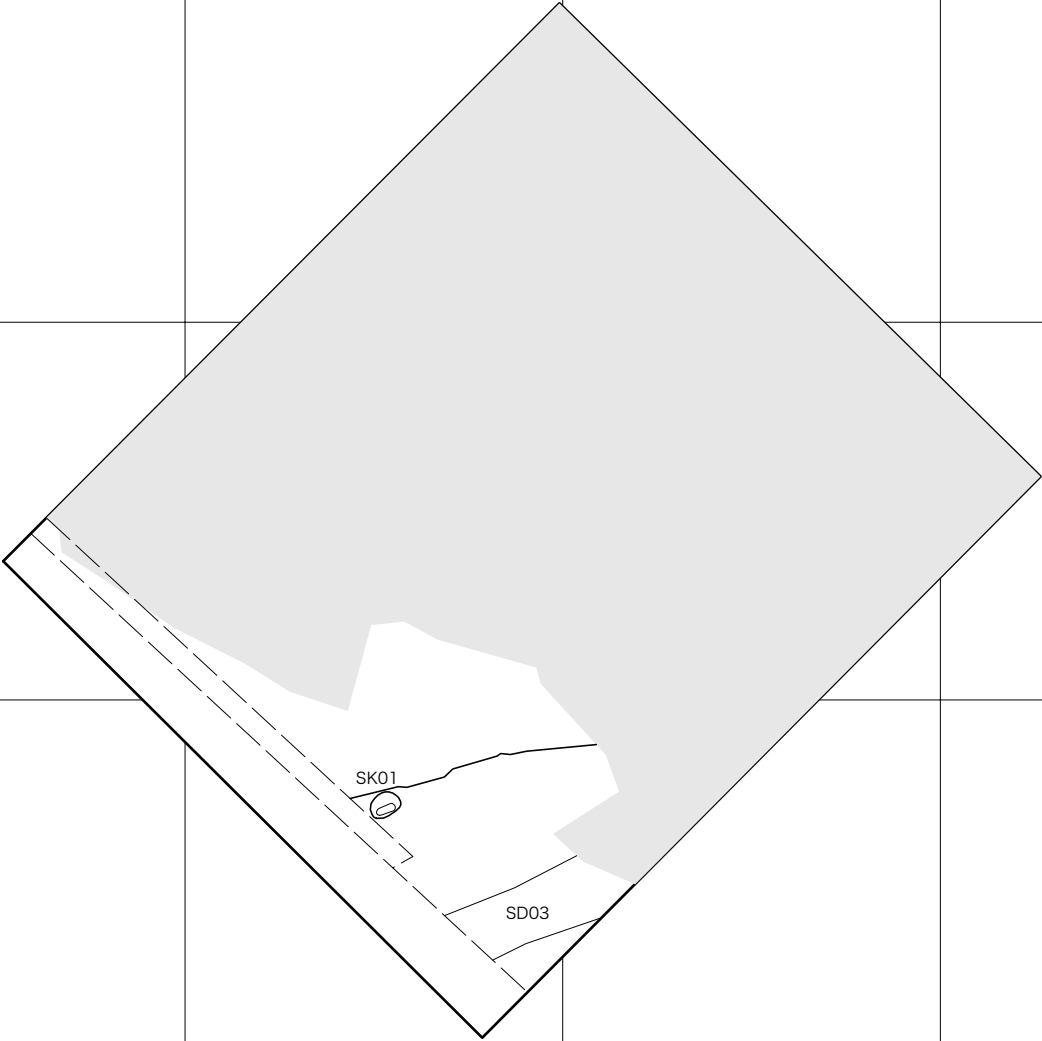


1AS01Ac2

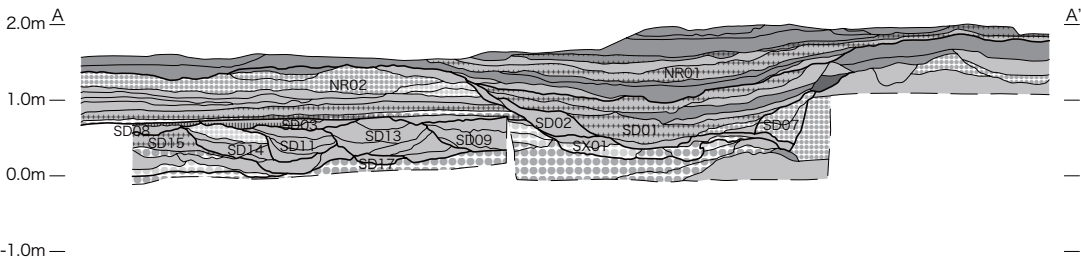
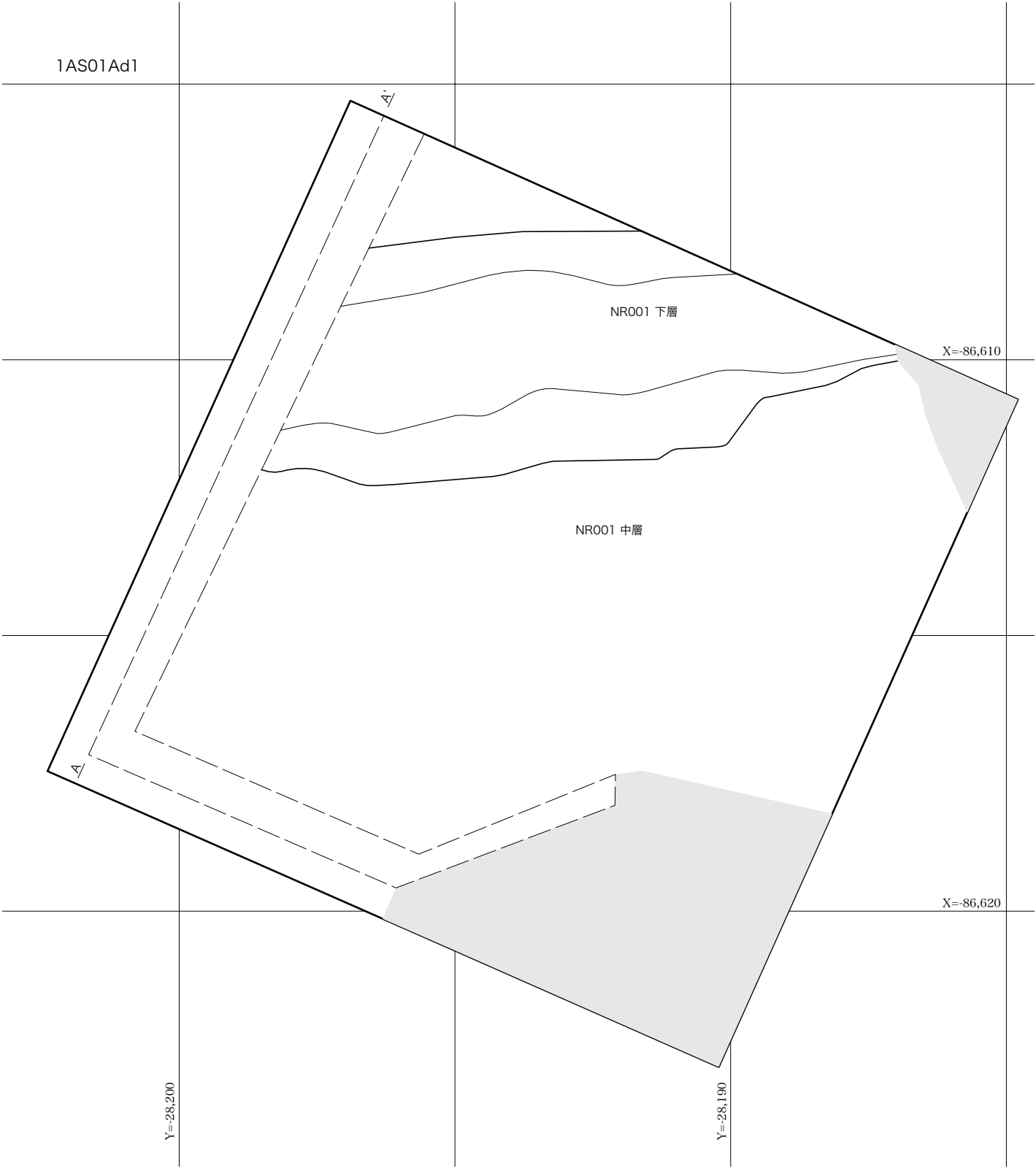
X=-86,590

X=-86,600

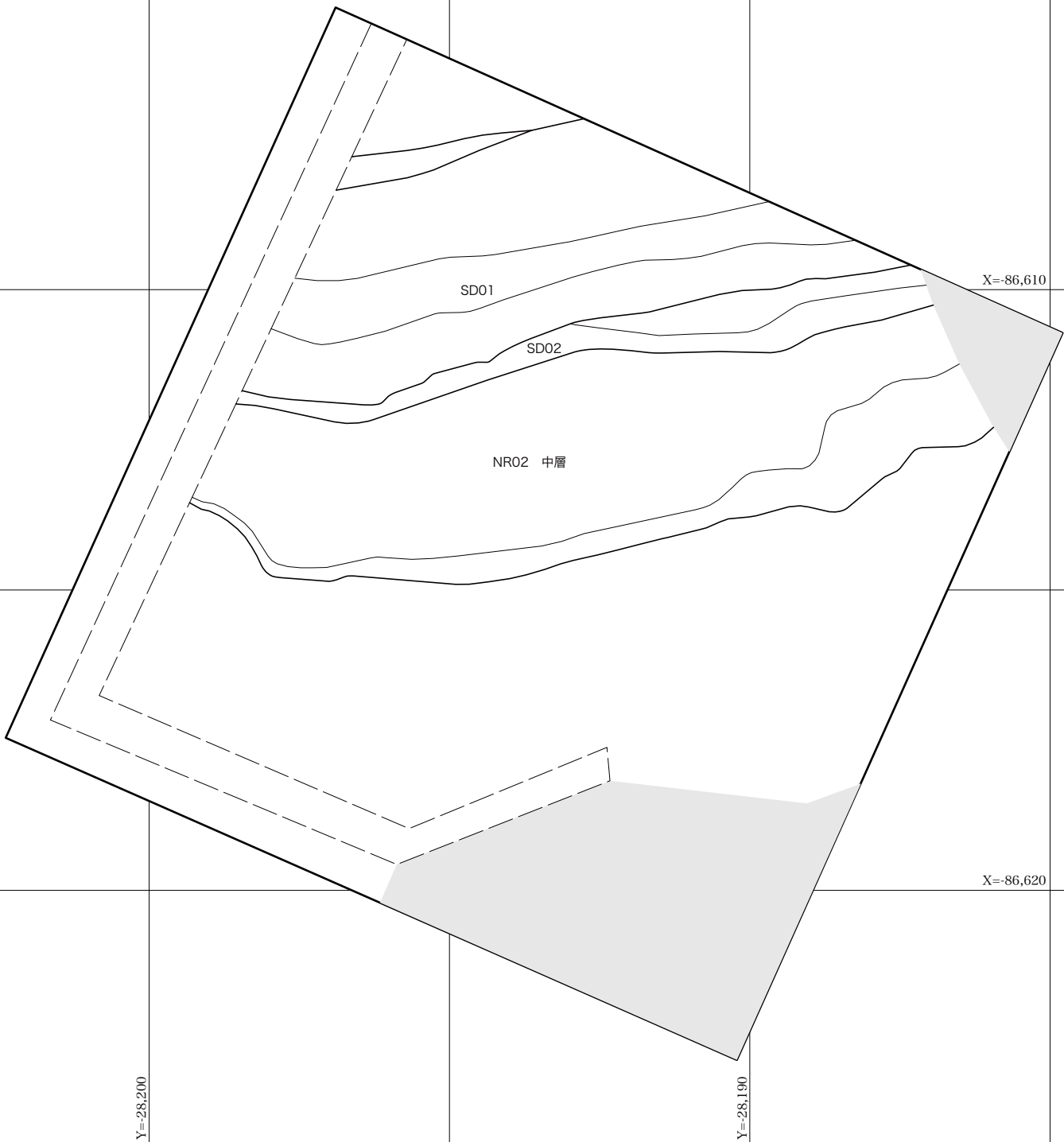
Y=-28,200

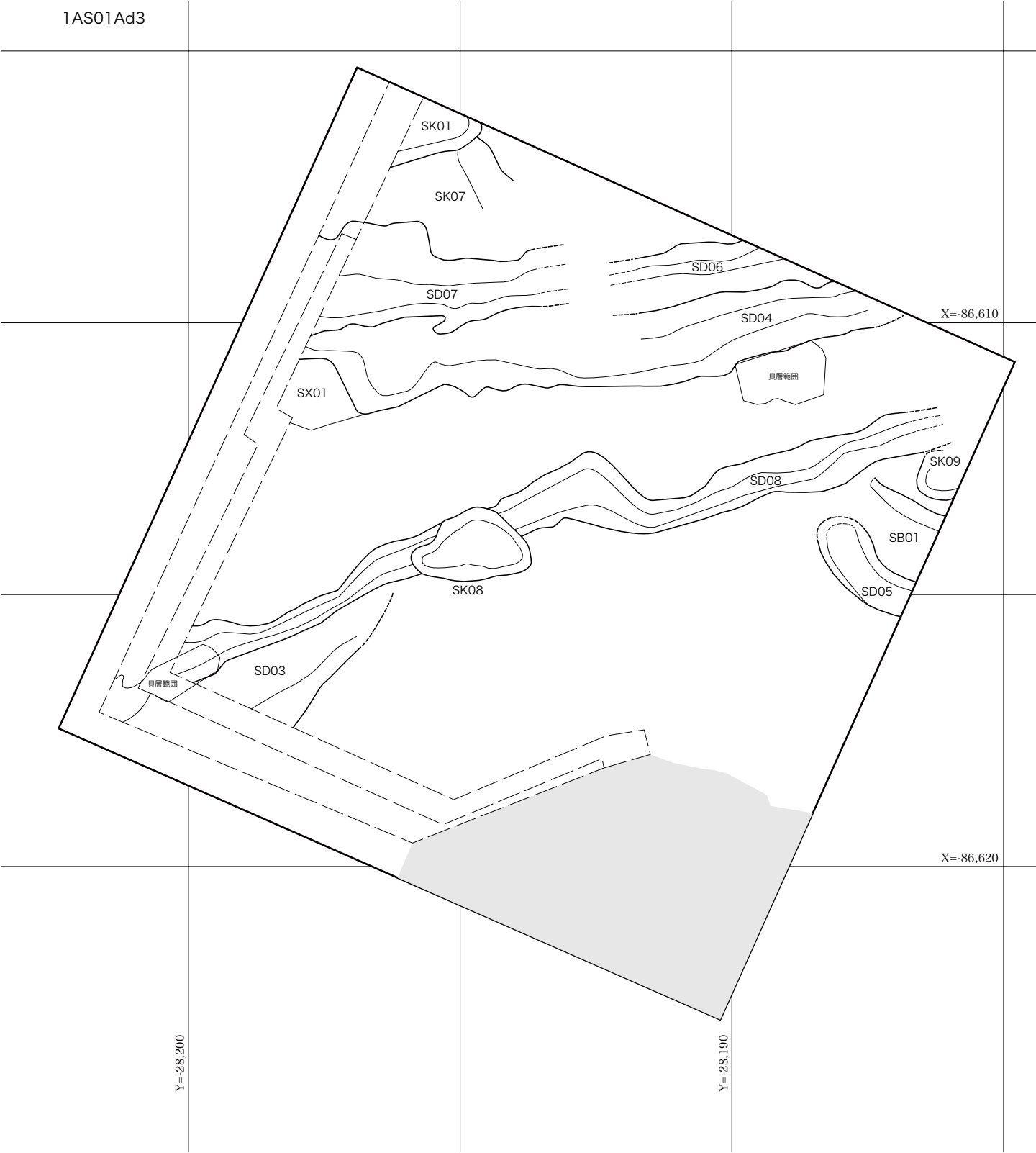


1AS01Ad1

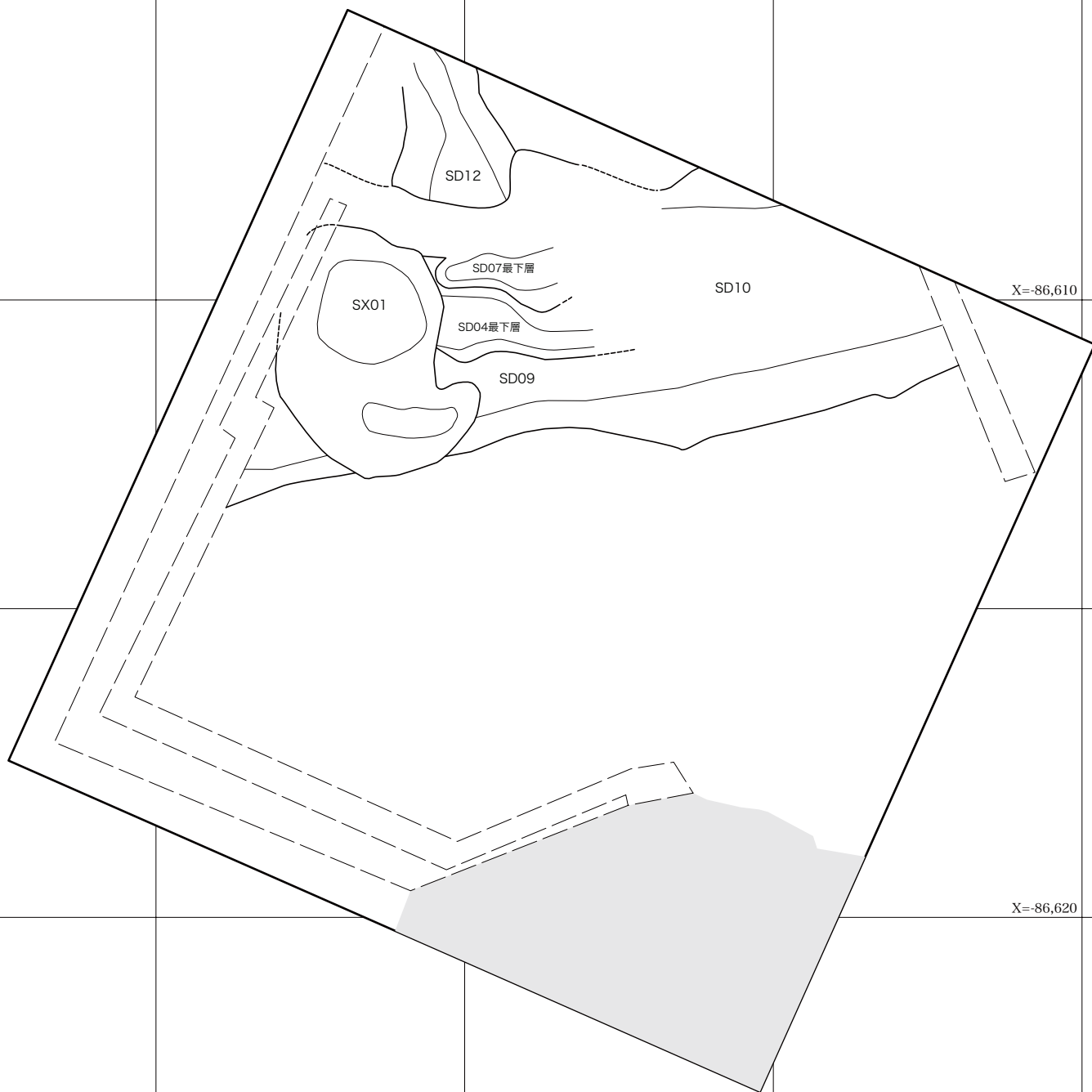


1AS01Ad2





1AS01Ad4



1AS01Ad5

X=-86,610

SD13

SD11

SK11 SK10

SK12

SK02 SK06

SD16

SK03

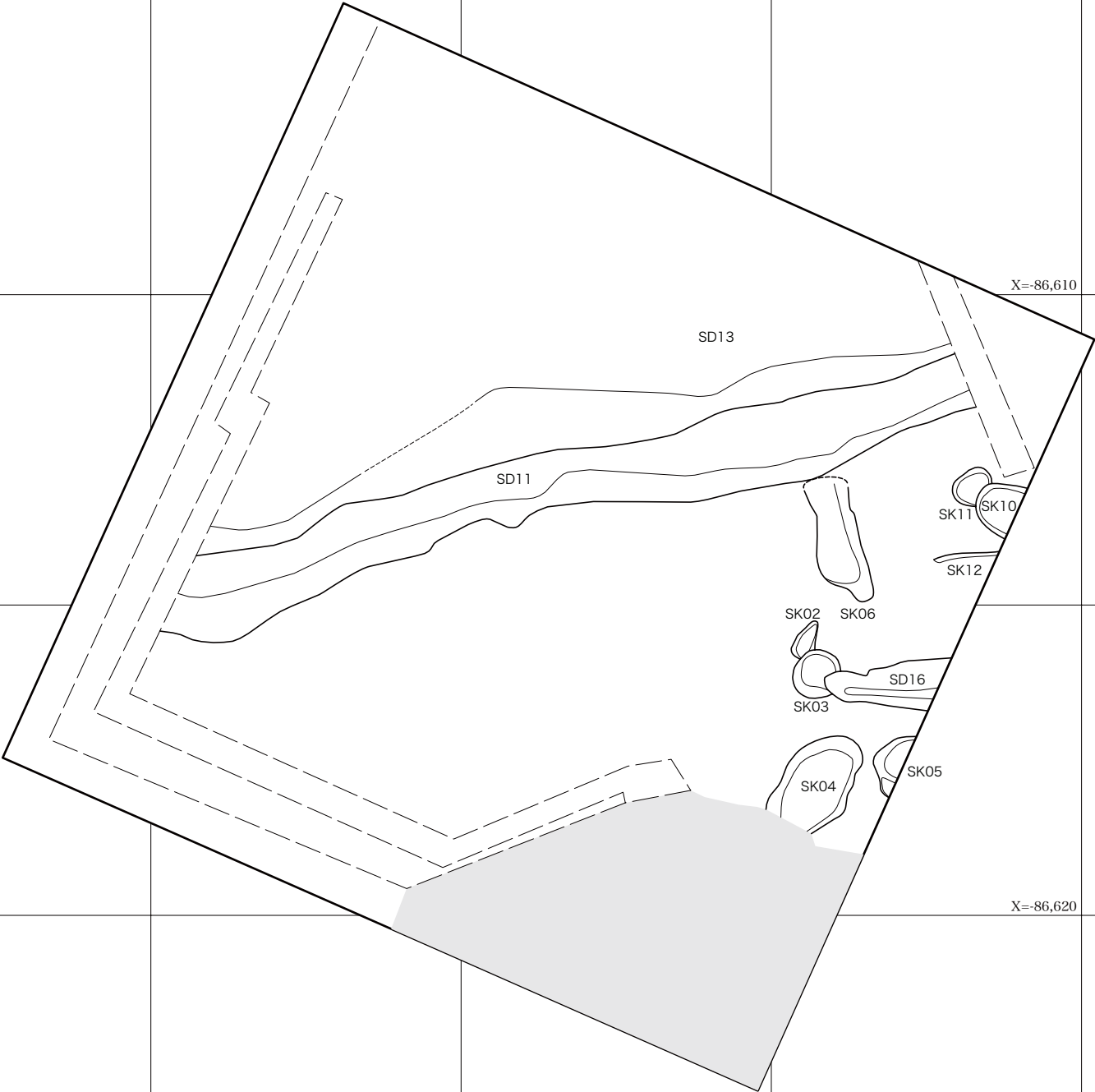
SK04

SK05

X=-86,620

Y=-28,200

Y=-28,190



1AS01Ad6

X=-86,610

SX02

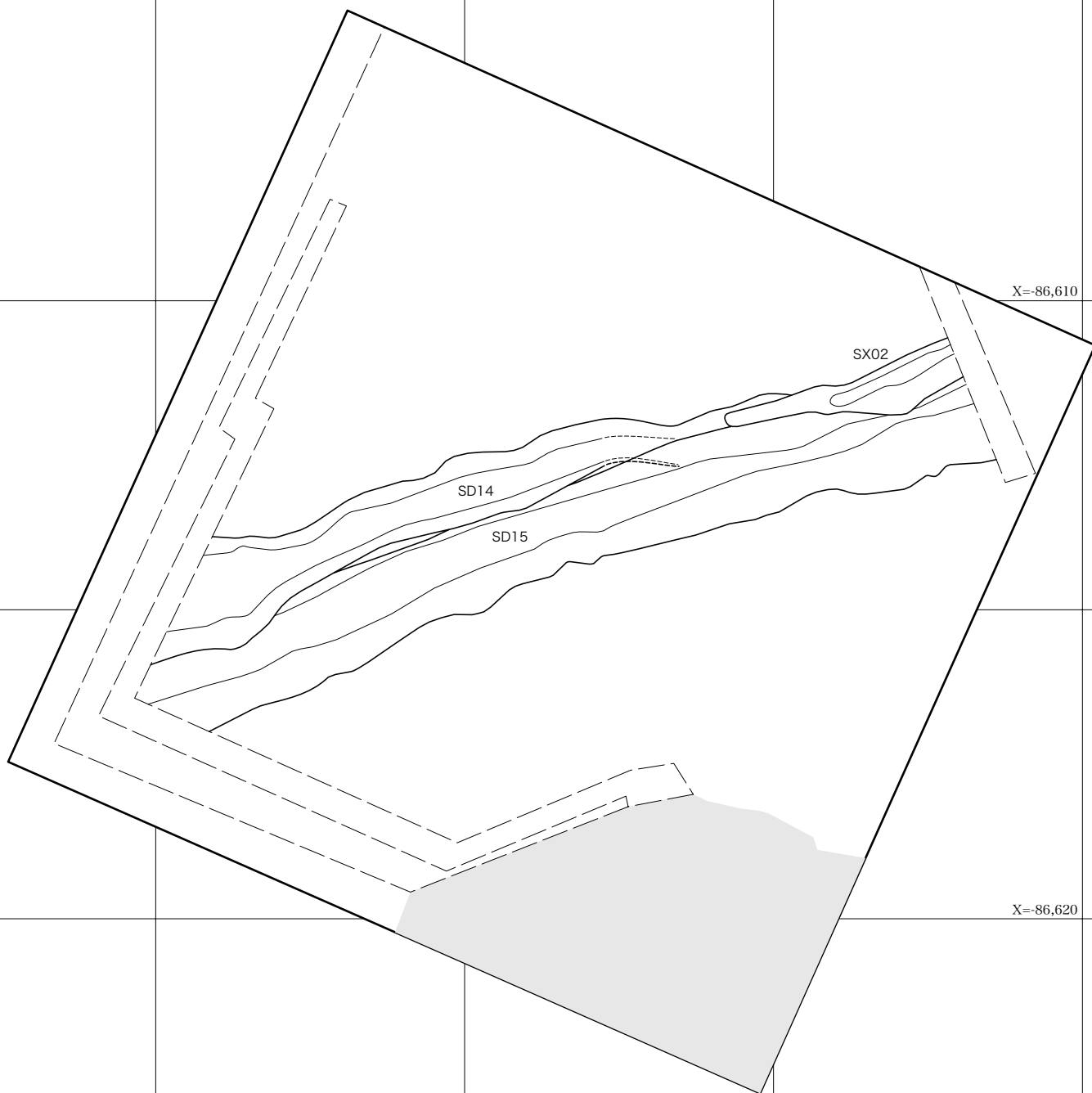
SD14

SD15

X=-86,620

Y=-28,200

Y=-28,190



1AS01Ad7

X=-86,610

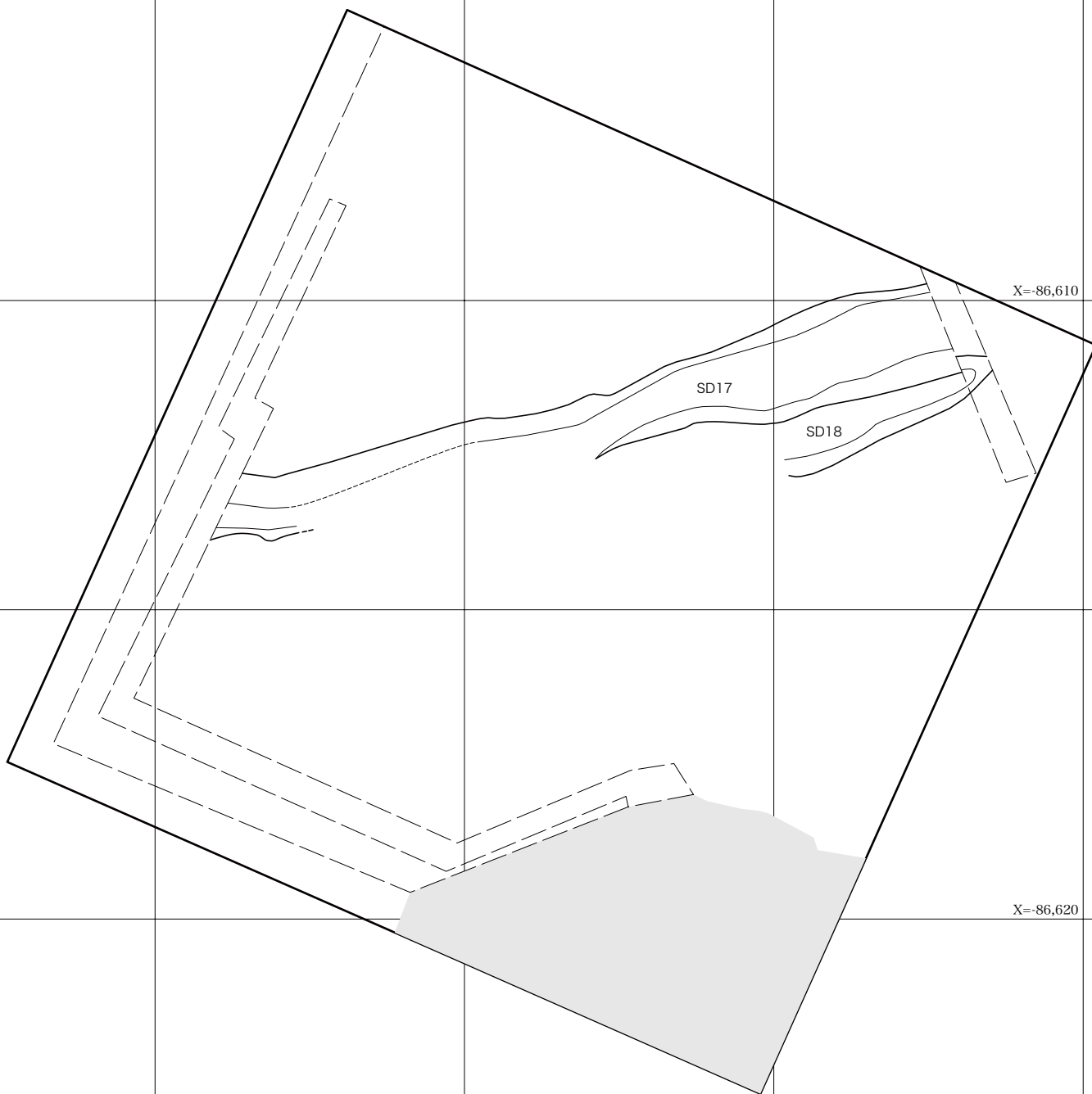
SD17

SD18

X=-86,620

Y=-28,200

Y=-28,190



1AS01Ae1

X=-86,620

X=-86,630

Y=-28,230

Y=-28,220

SD01

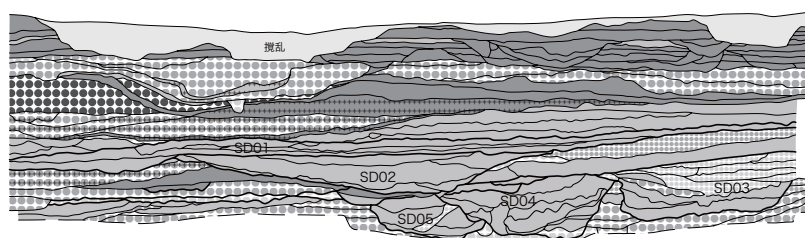
3.0m A

A'

2.0m

1.0m

0.0m



1AS01Ae2

X=-86,620

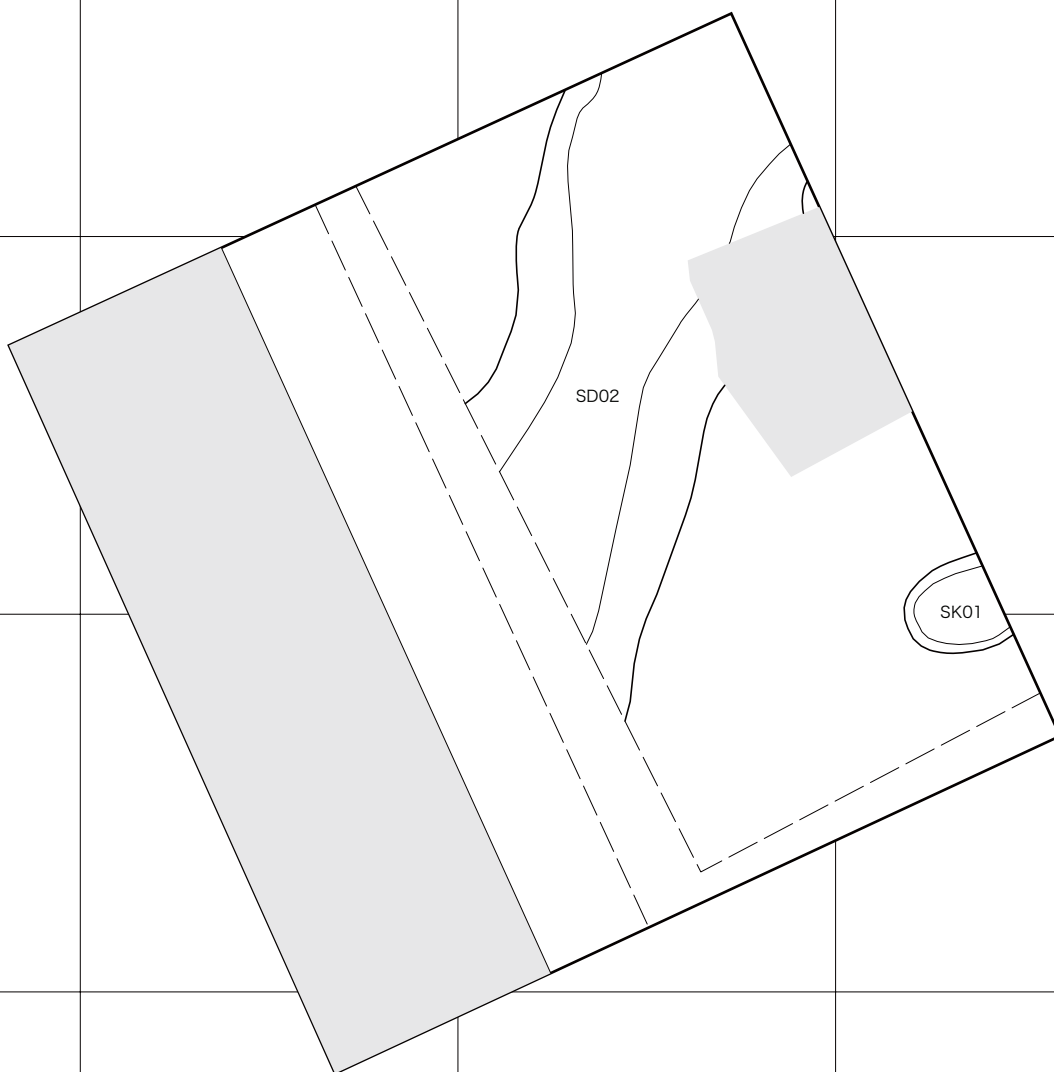
SD02

SK01

X=-86,630

Y=-28,230

Y=-28,220



1AS01Ae3

X=-86,620

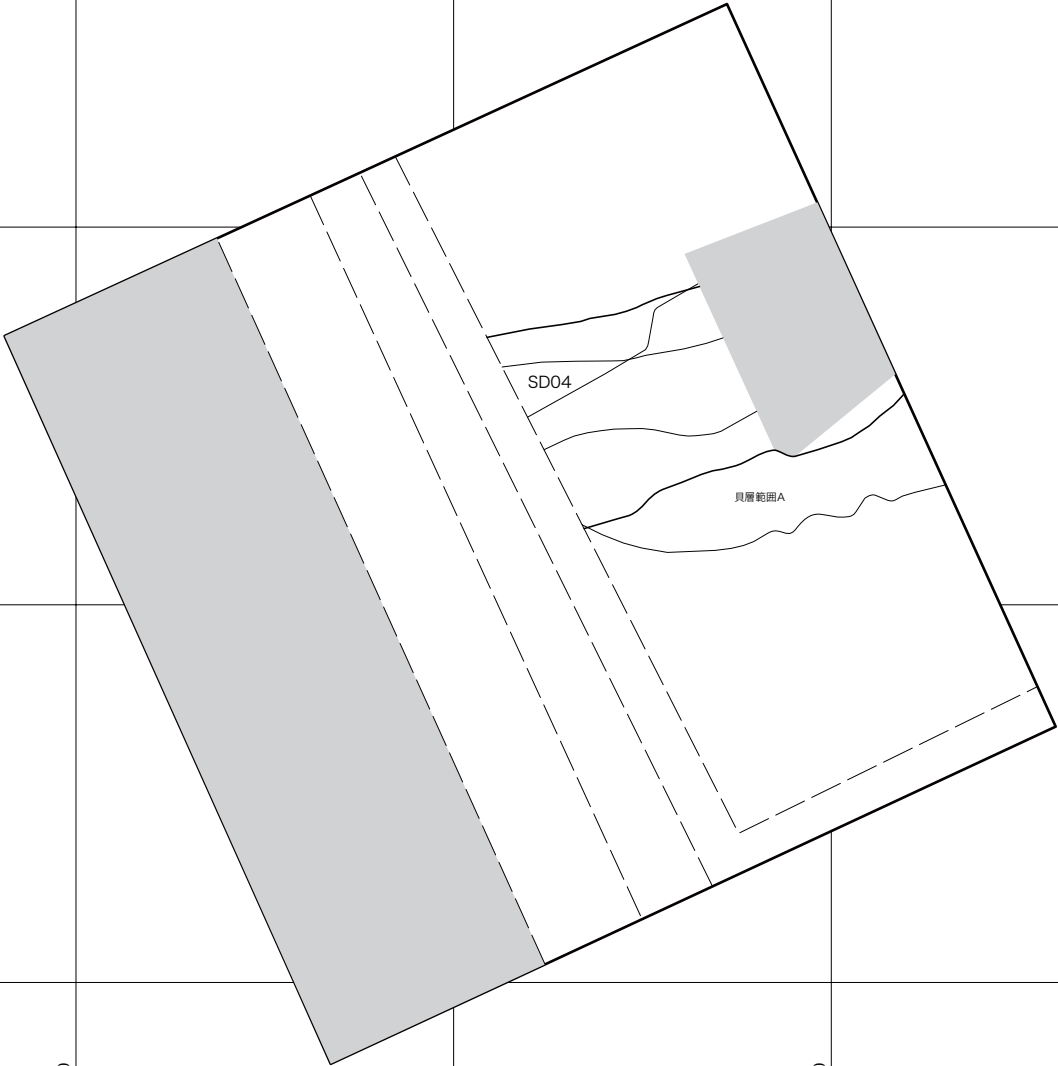
SD04

貝層範圍A

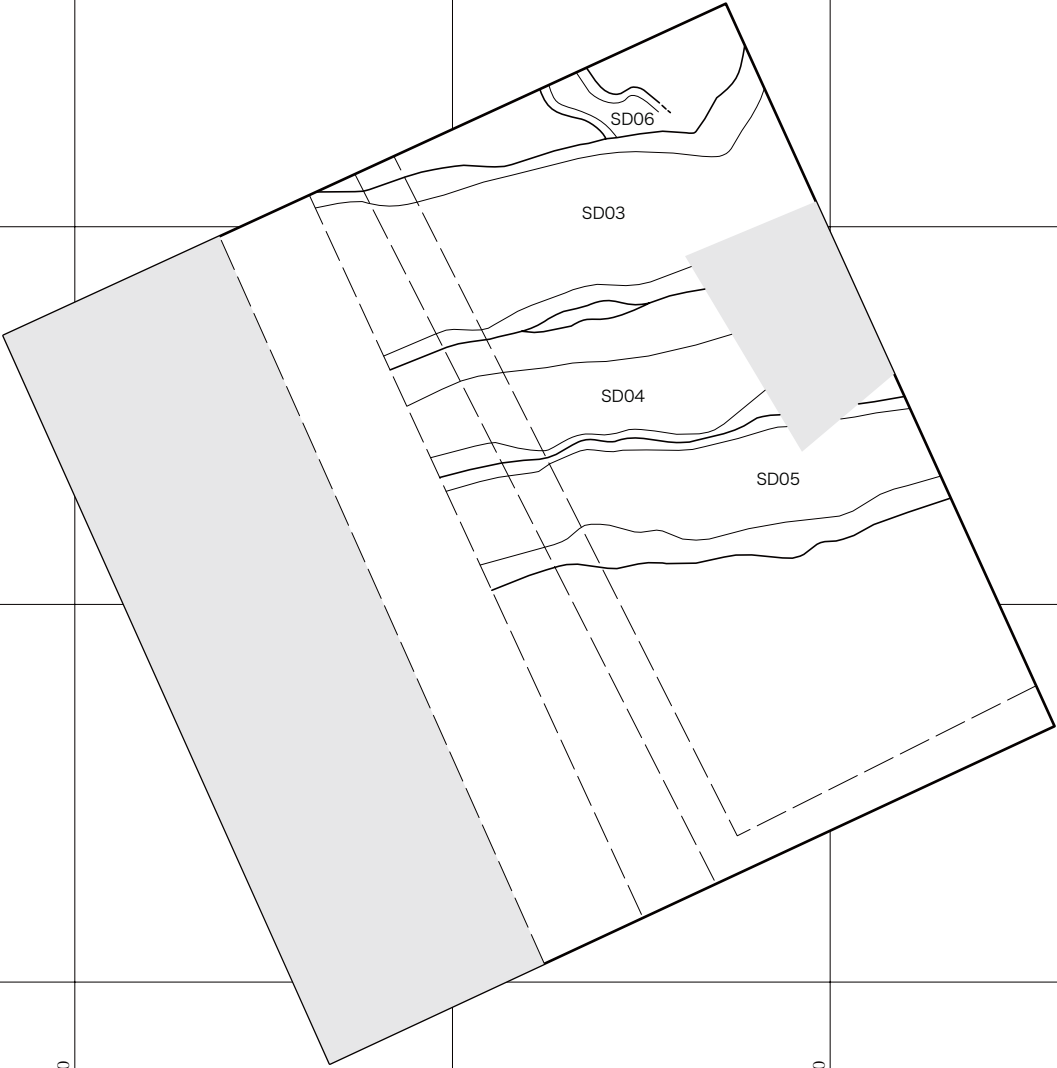
X=-86,630

Y=-28,230

Y=-28,220



1AS01Ae4



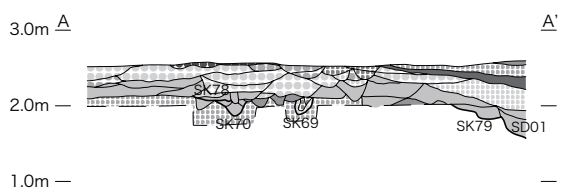
1AS01Ba1

X=-86,450

X=-86,460

Y=-28,140

Y=-28,130



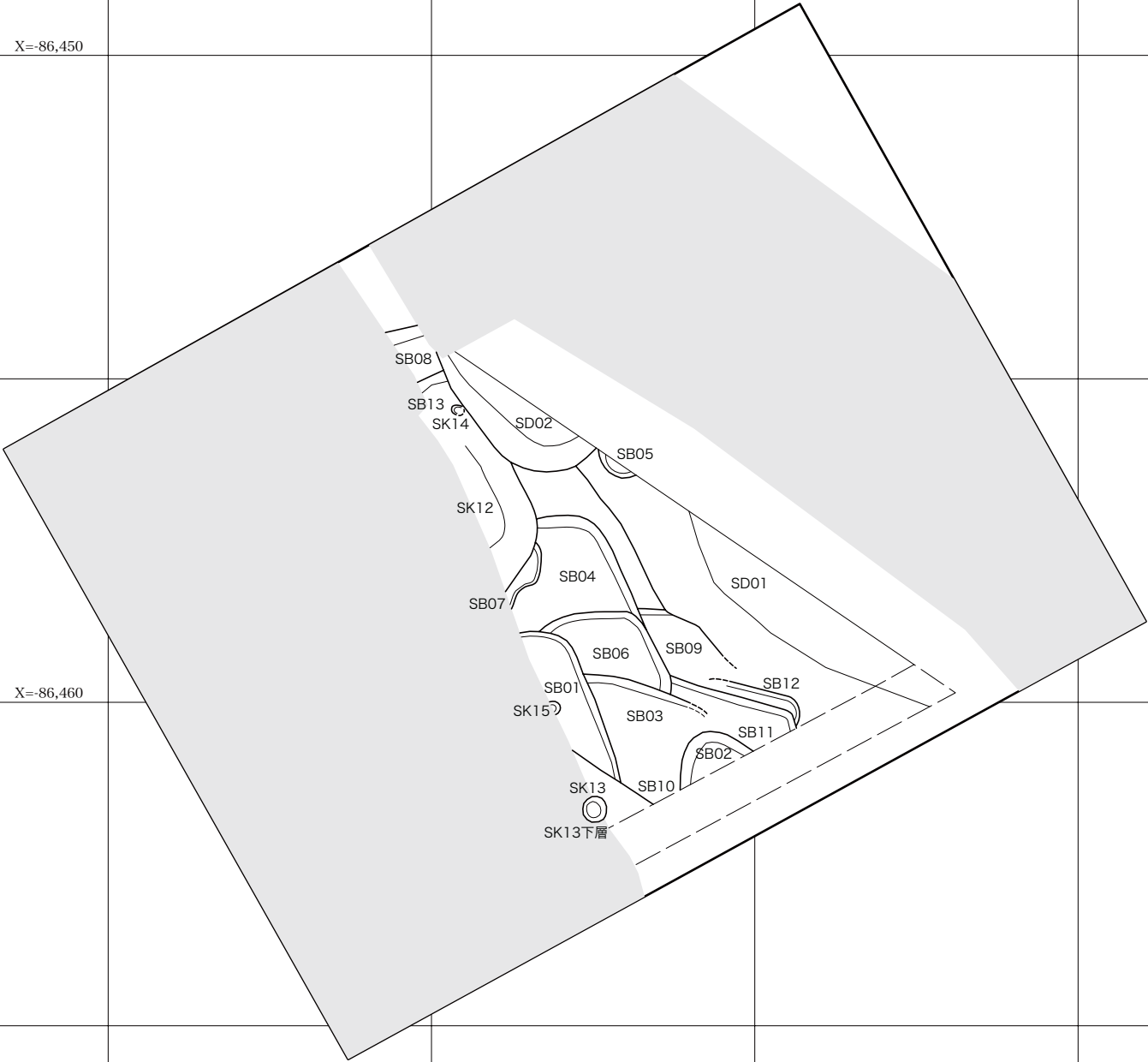
1AS01Ba2

X=86,450

X=86,460

Y=28,140

Y=28,130



1AS01Ba3

X=-86,450

X=-86,460

Y=-28,140

Y=-28,130

SK83

SK24

SK16

SD02

SK17

SK23

SK22

SB15

SK18

SD01

SB14

SB17

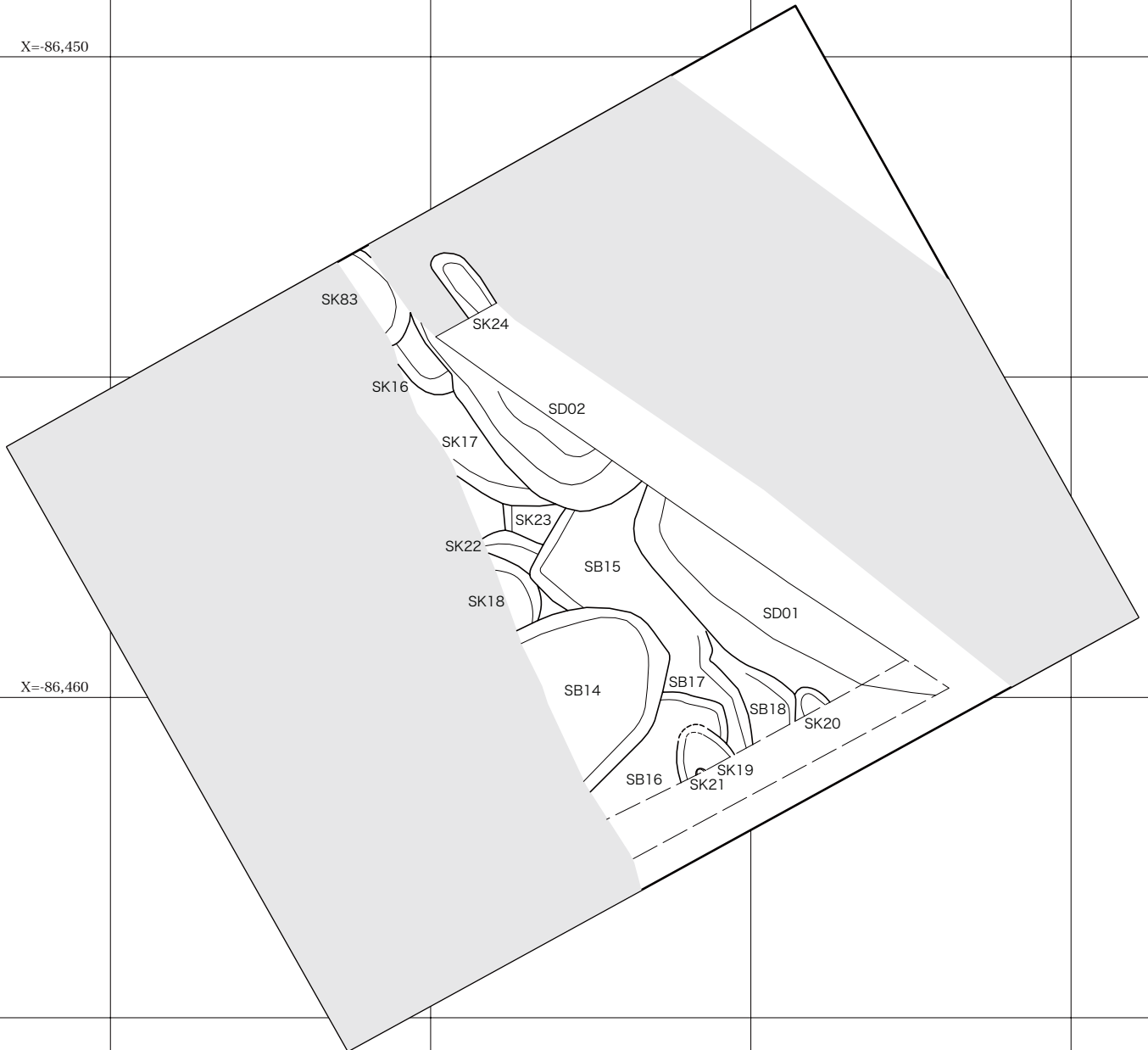
SB18

SK20

SB16

SK19

SK21



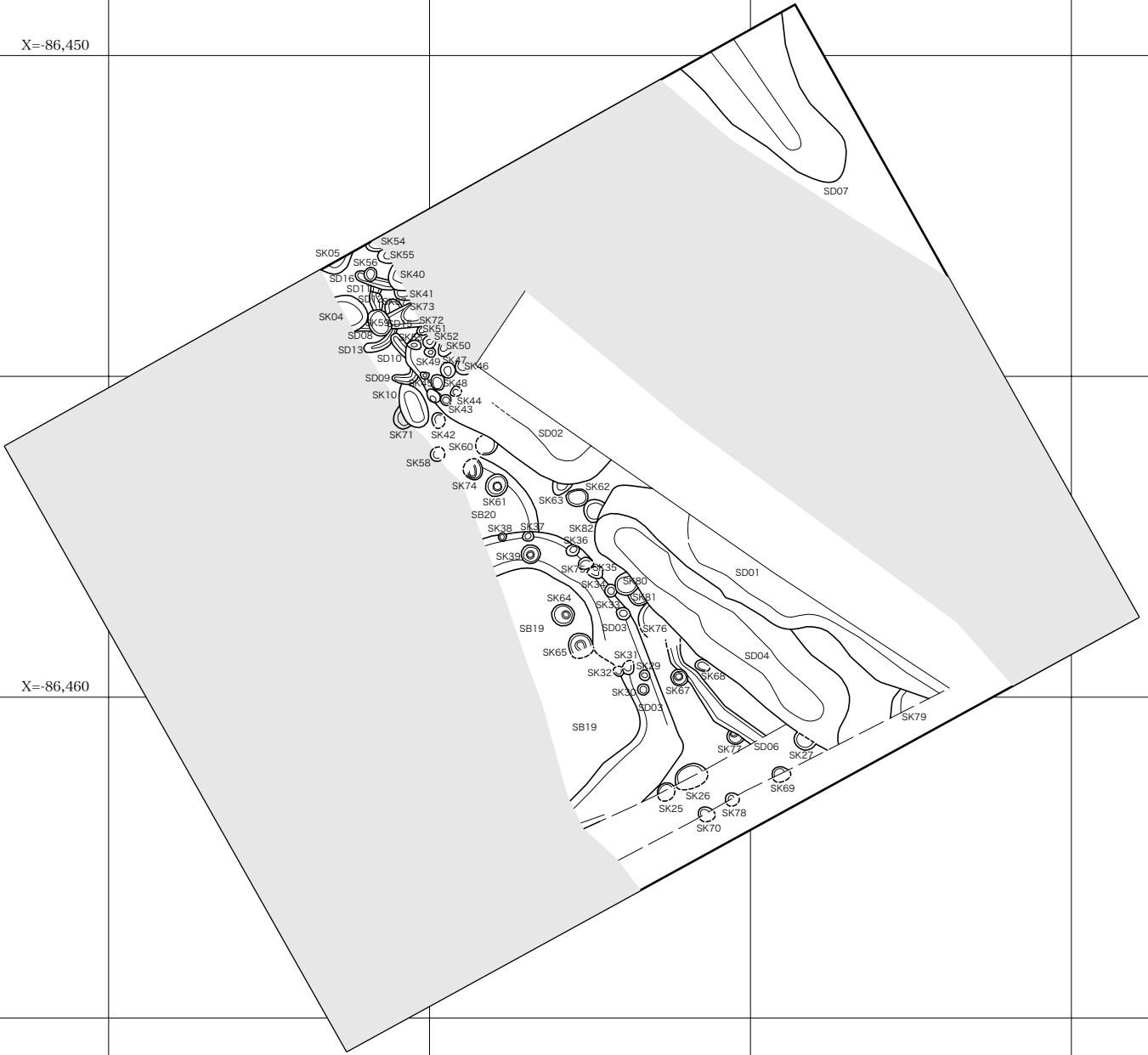
1AS01Ba4

X=-86,450

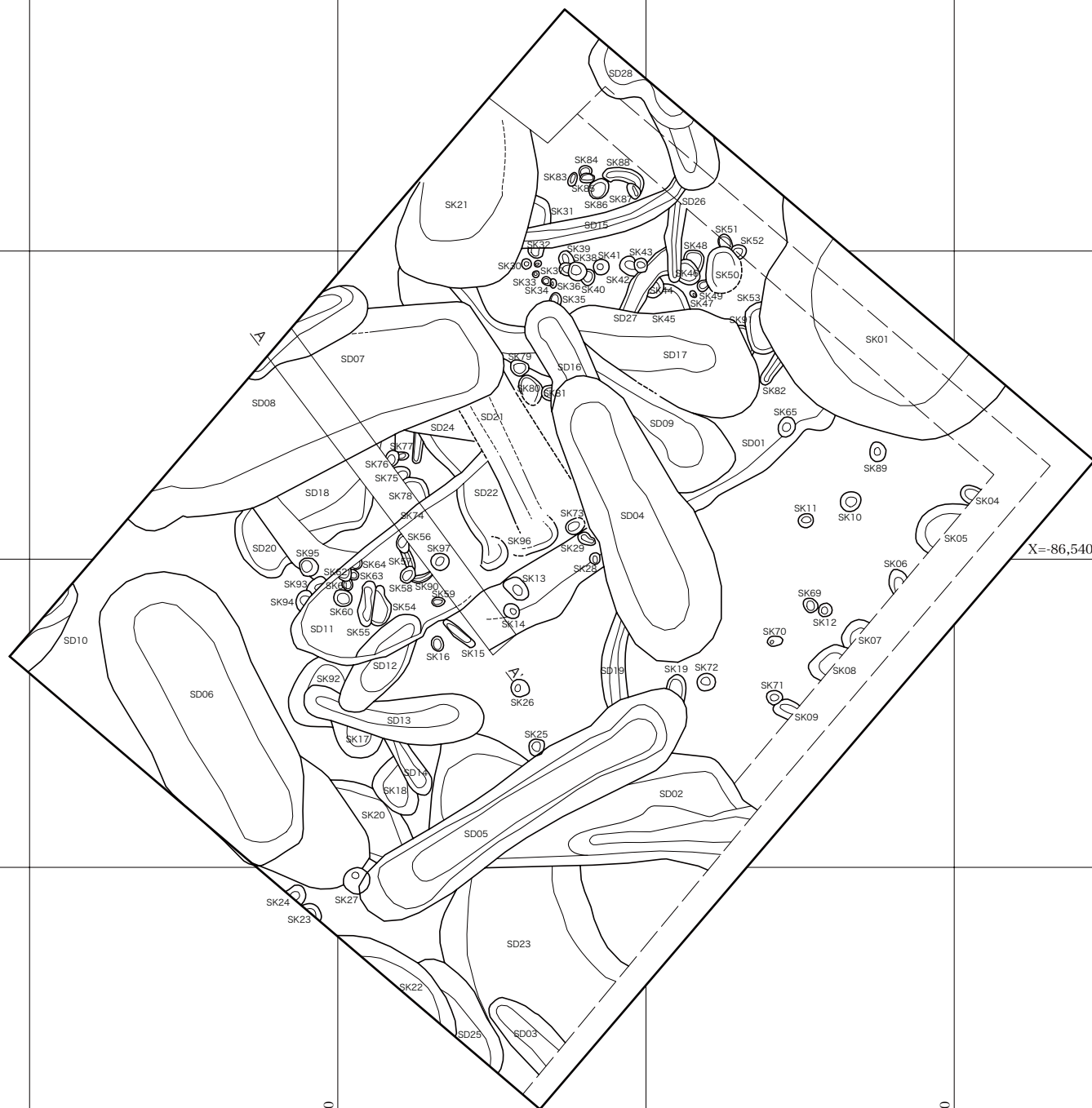
X=-86,460

Y=-28,140

Y=-28,130



1AS01Bb1



X=-86,540

Y=-28,080

Y=-28,070

X=-86,550

3.0m A

A'

2.0m —



1AS01Bc1

X=-86,540

Y=-28,070

X=-86,550

Y=-28,060

3.0m A

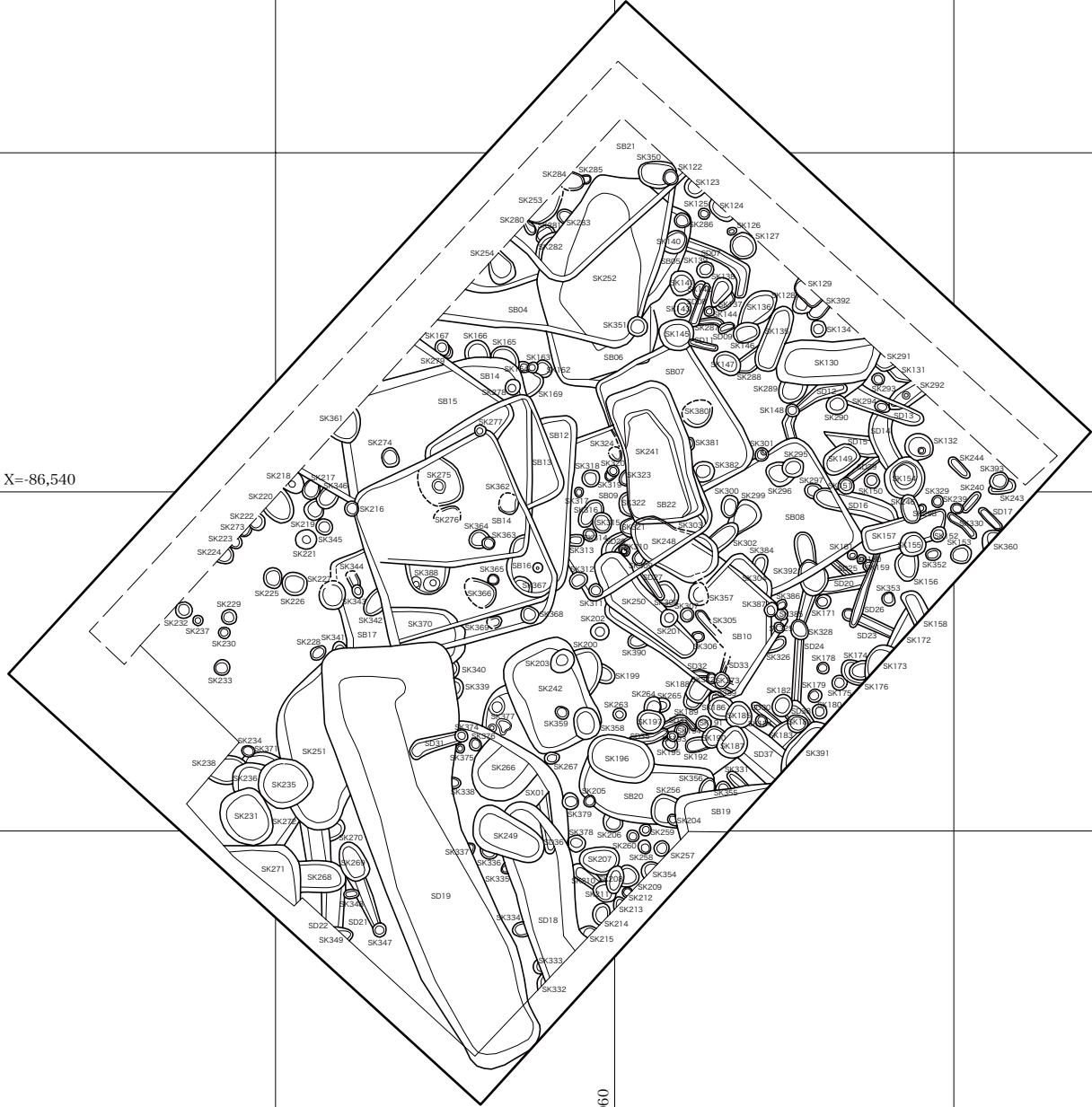
A'

2.0m

1.0m



1AS01Bc2



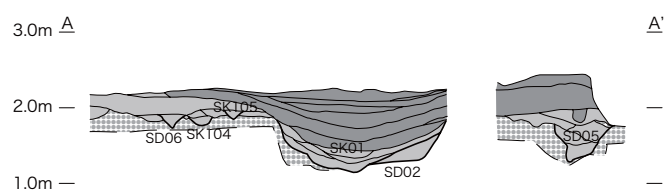
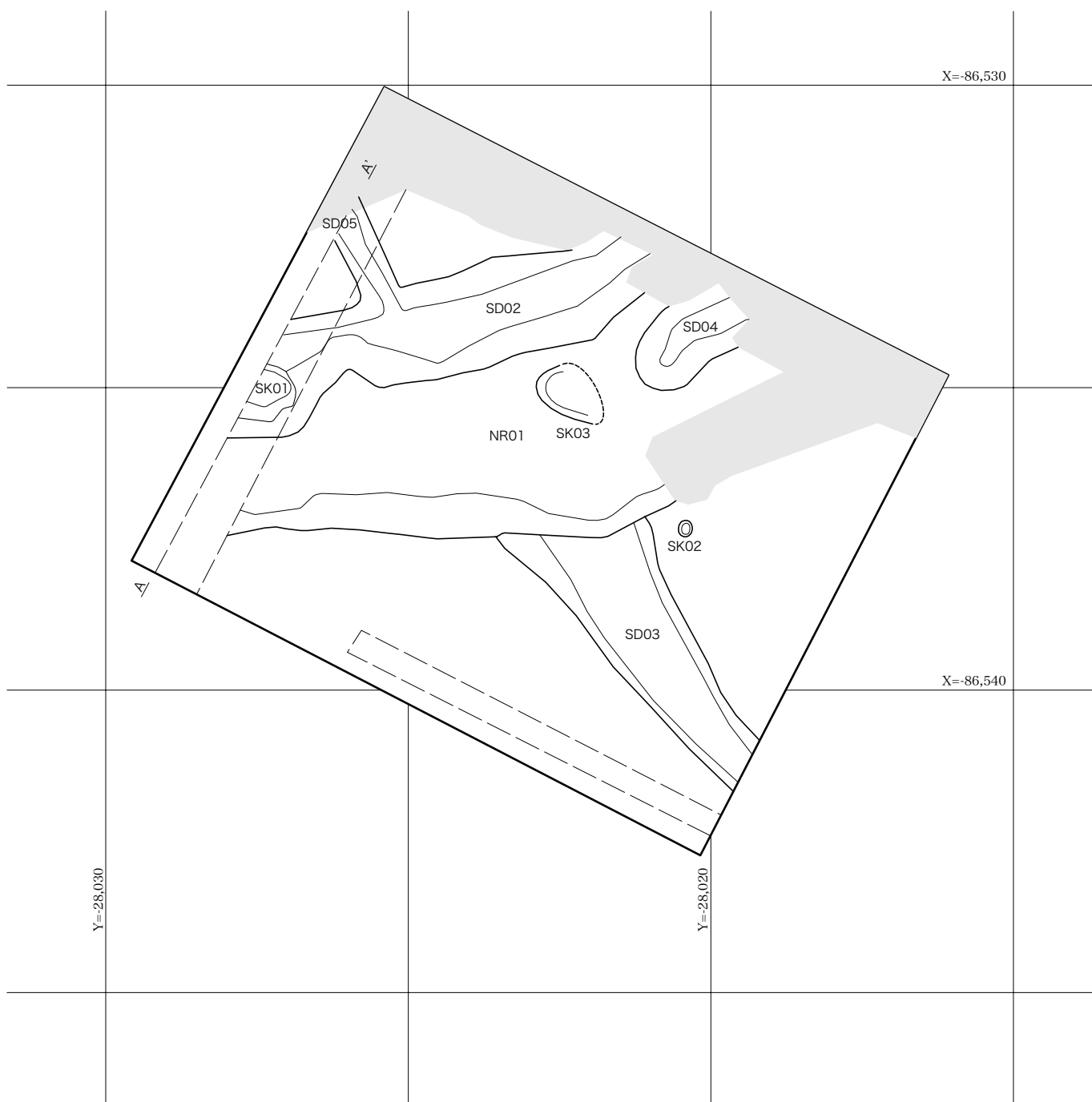
X=-86,540

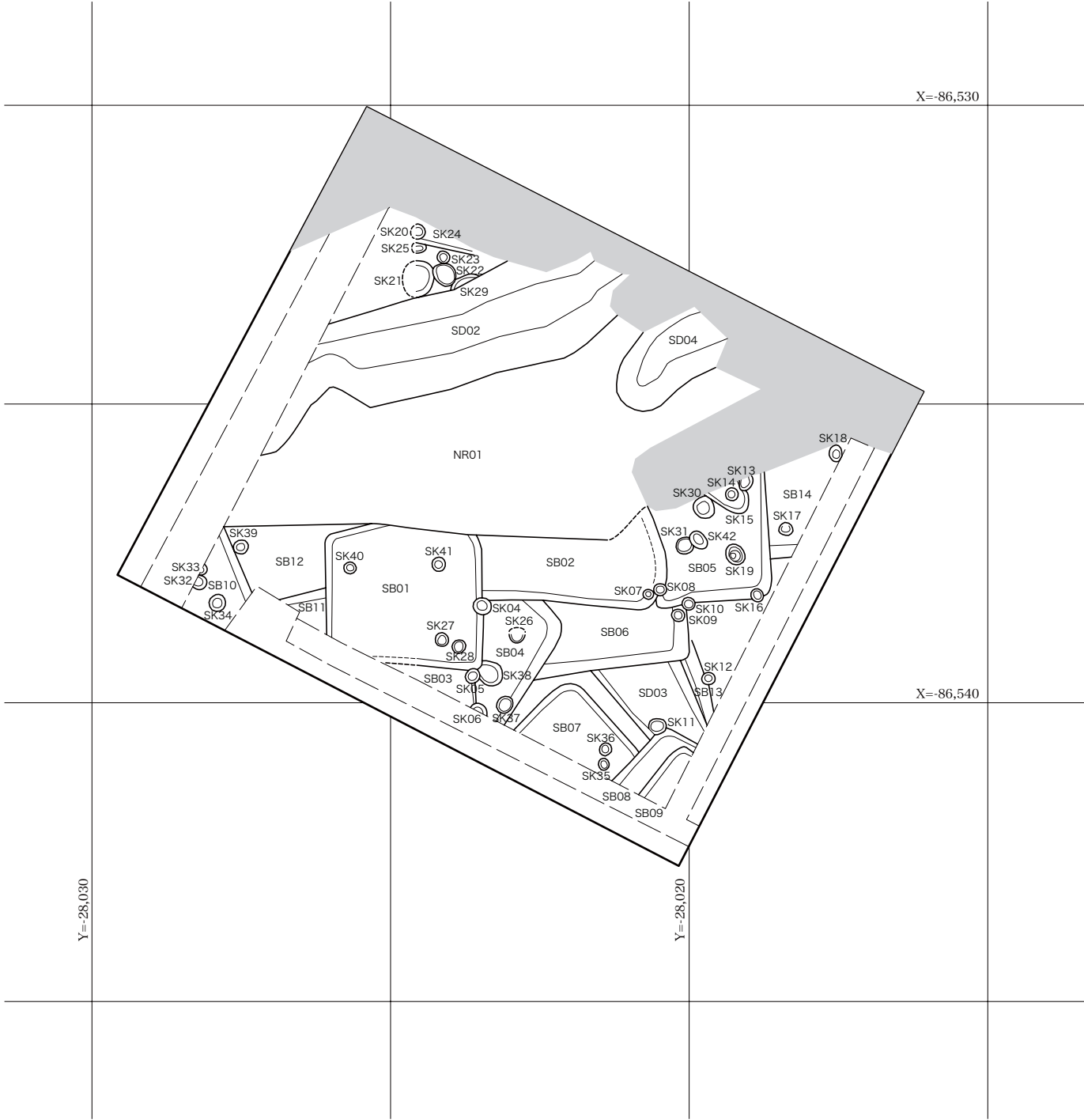
Y=-28,070

X=-86,550

Y=-28,060

1AS01Bd1



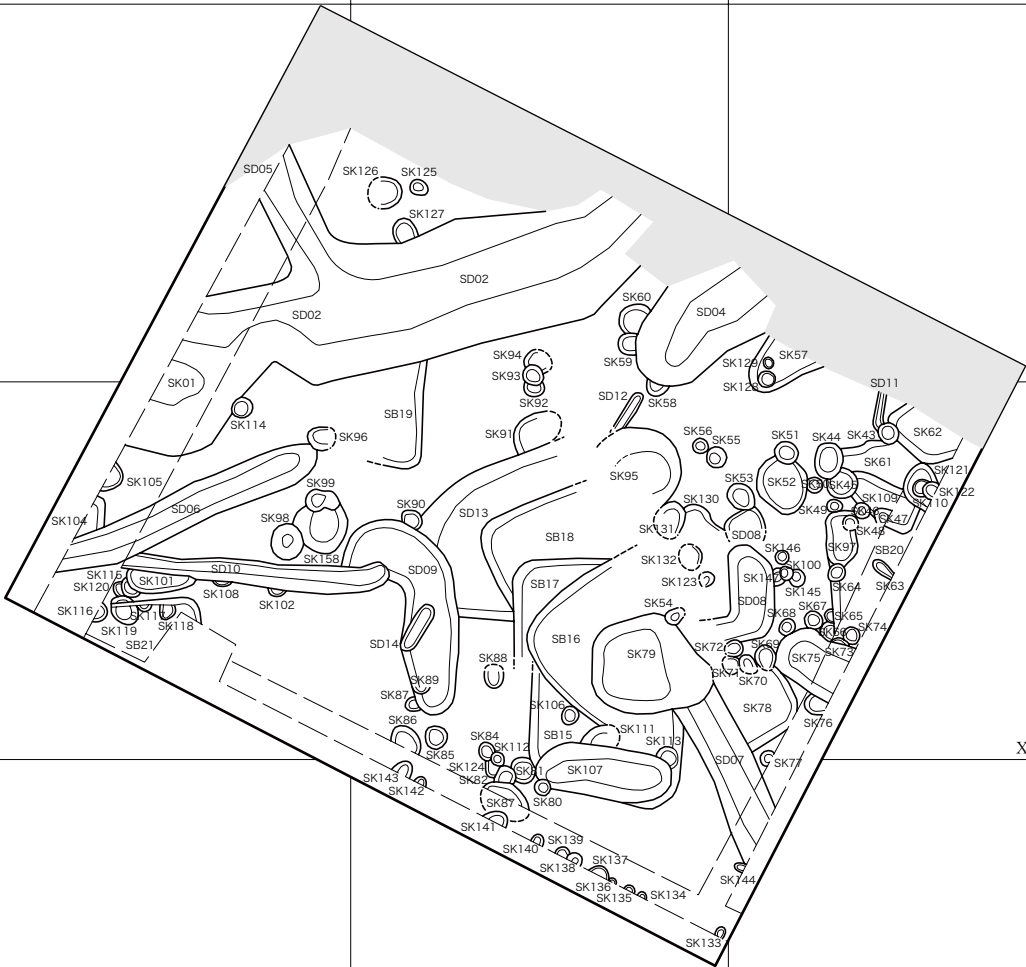


X=-86,530

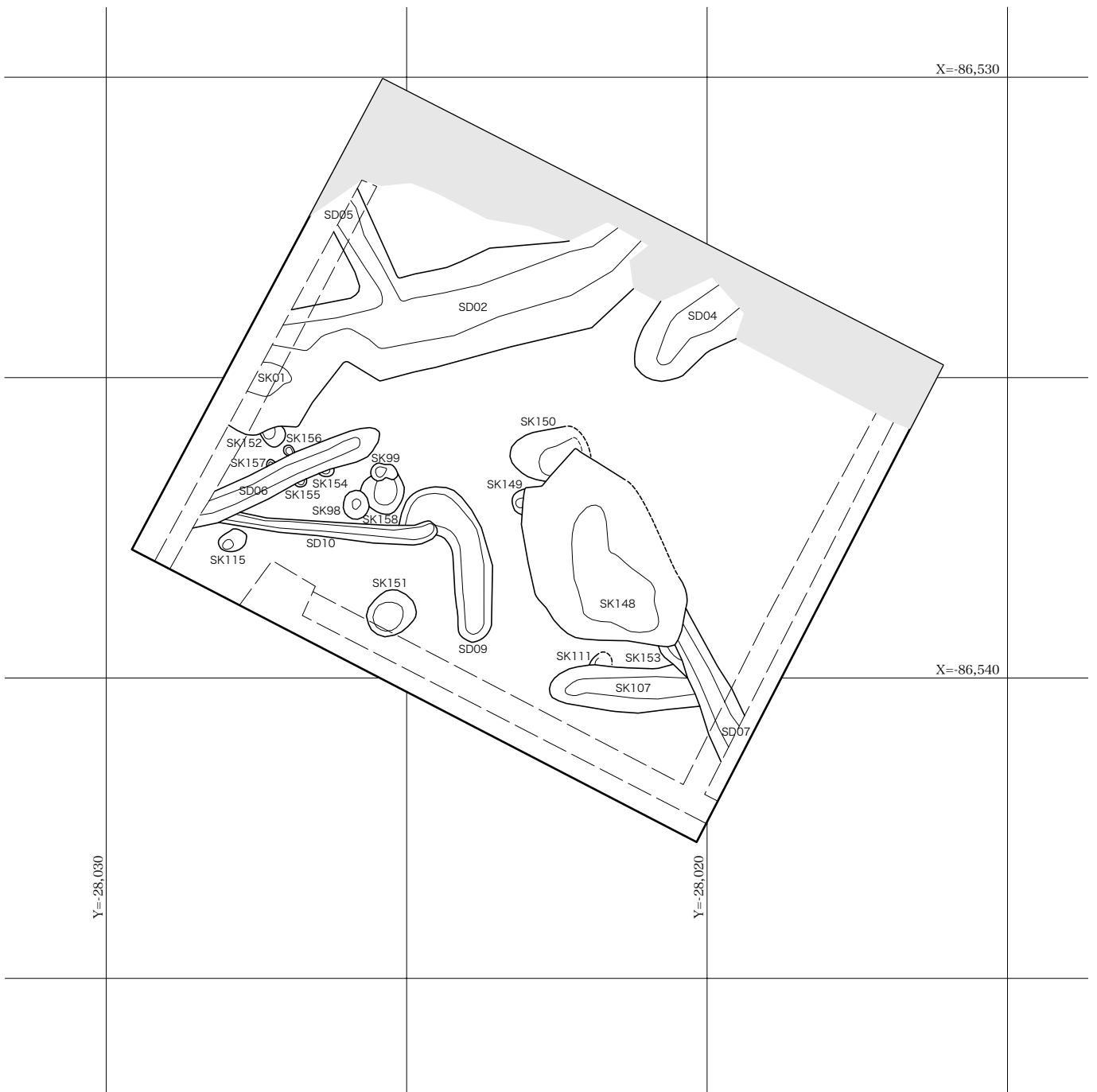
X=-86,540

Y=-28,030

Y=-28,020

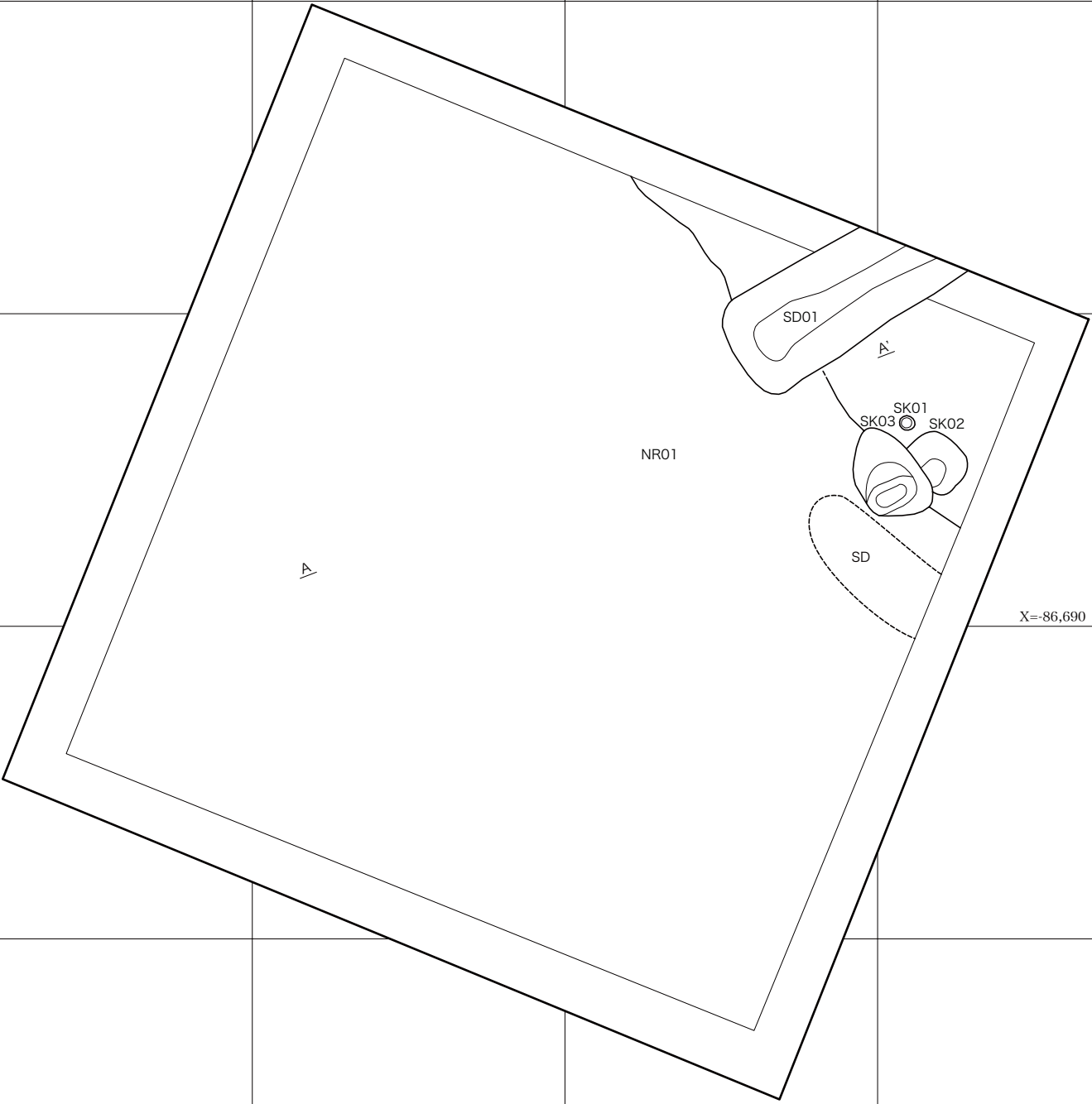


1AS01Bd4



1AS01Ca1

X=-86,680



NR01

SD01

A'

SK01

SK03

SK02

A

SD

X=-86,690

Y=-28,000

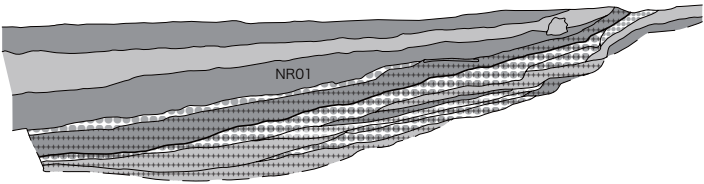
3.0m A

A'

2.0m

1.0m

0.0m



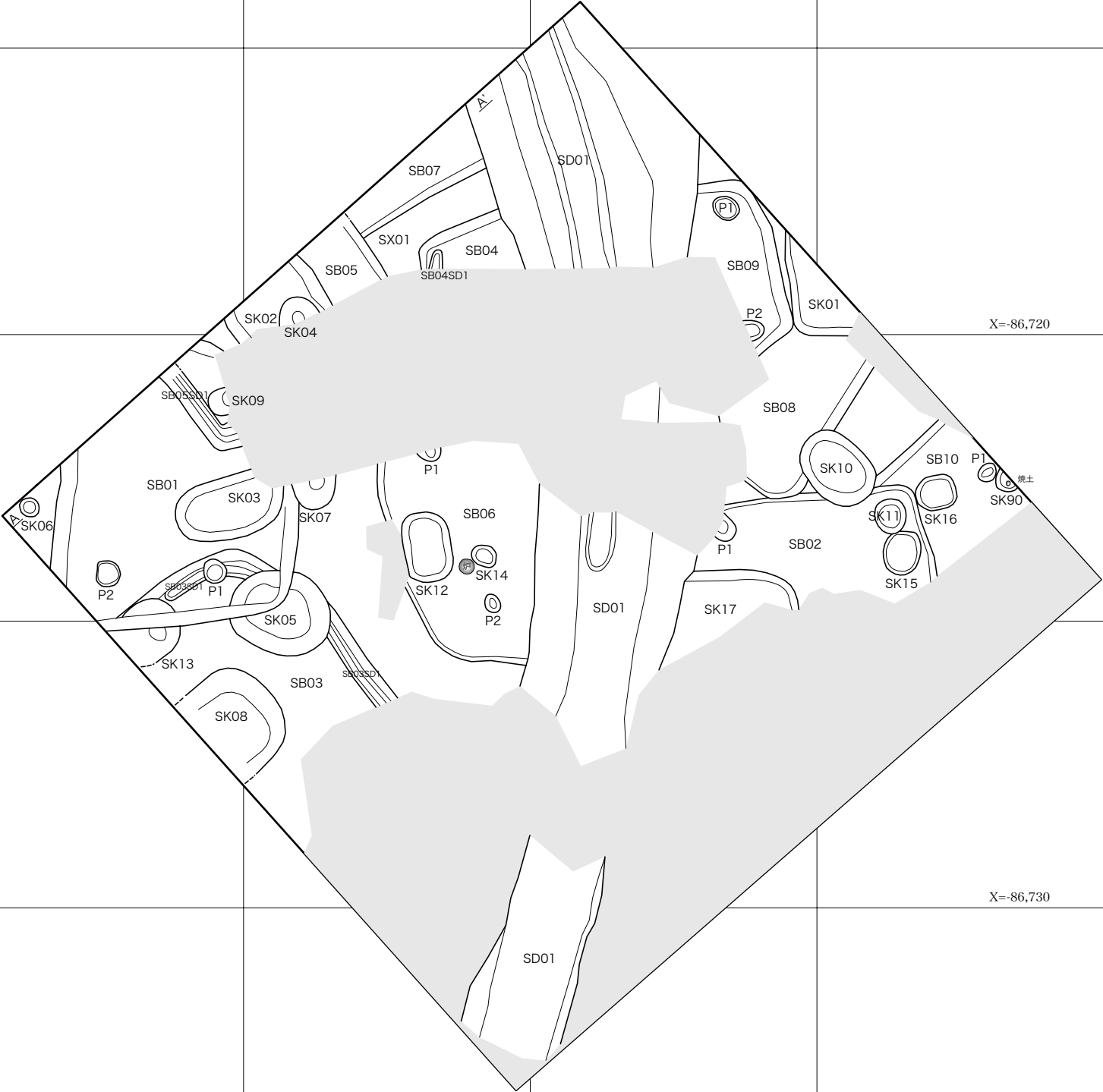
NR01

—

—

—

1AS01Cb1



3.0m A

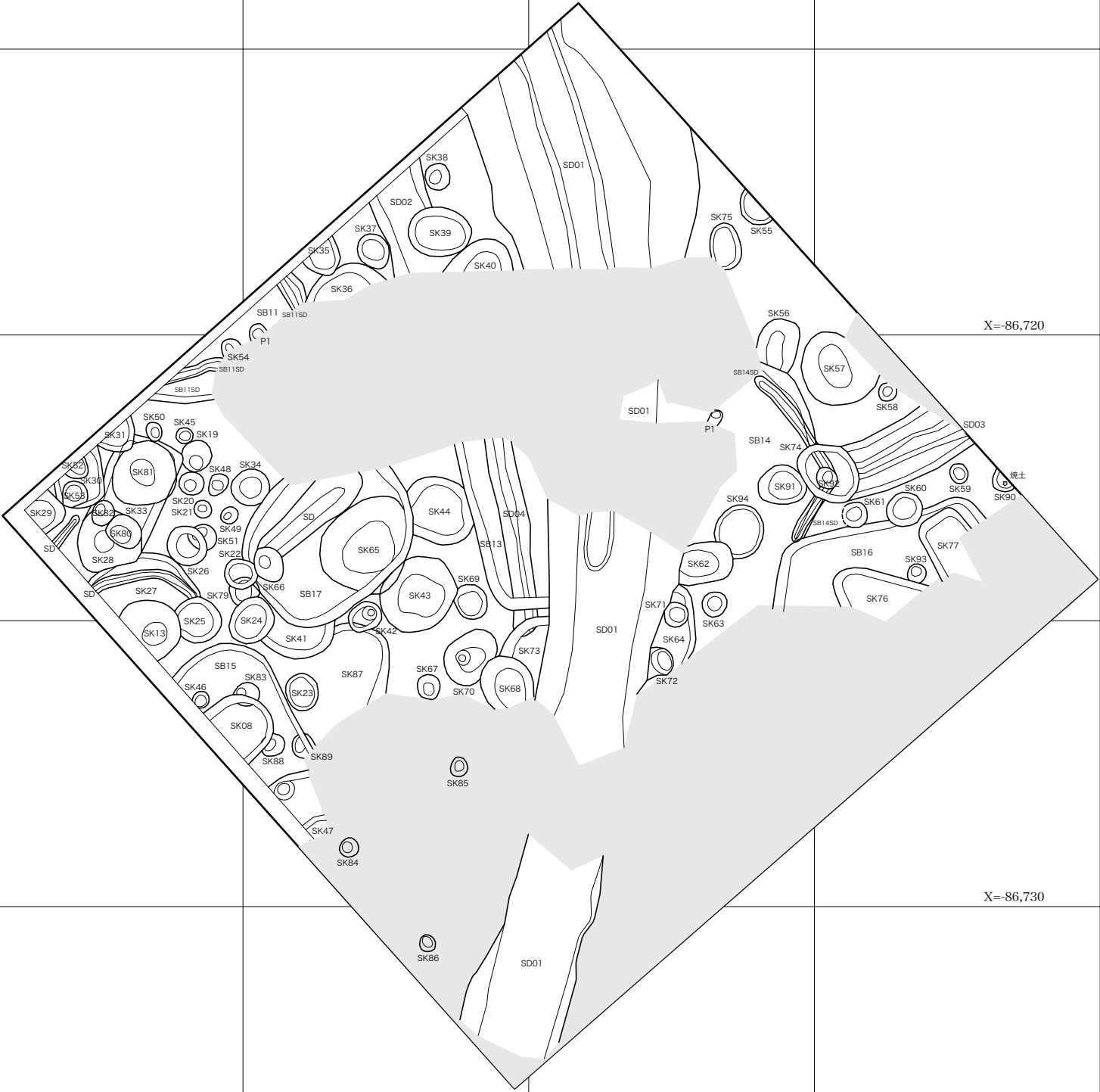
A'

2.0m

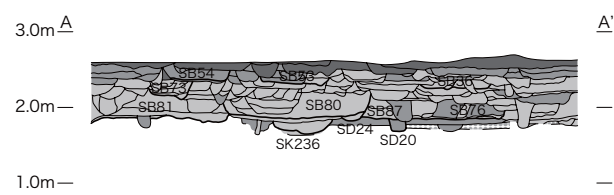
1.0m



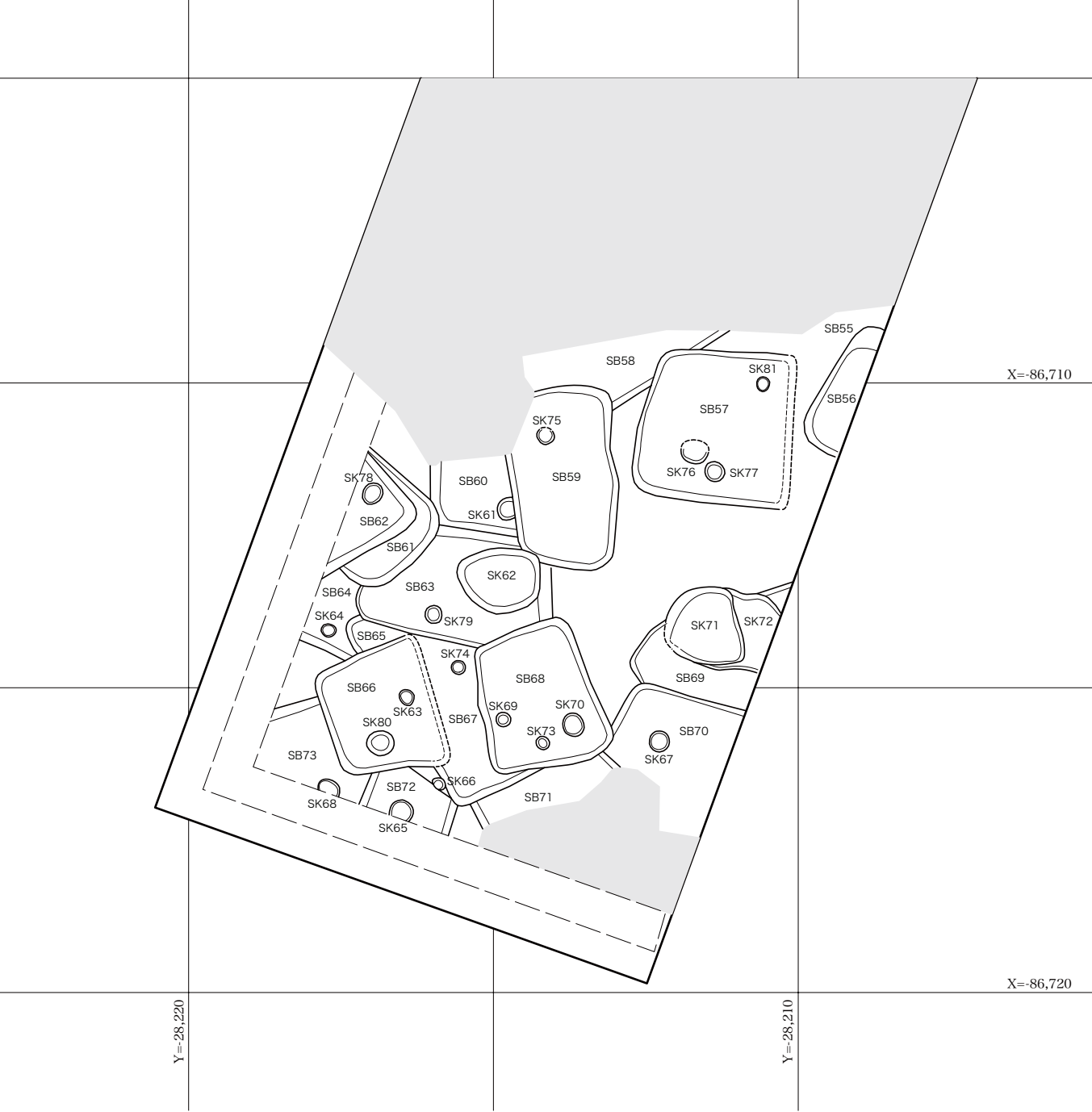
1AS01Cb2



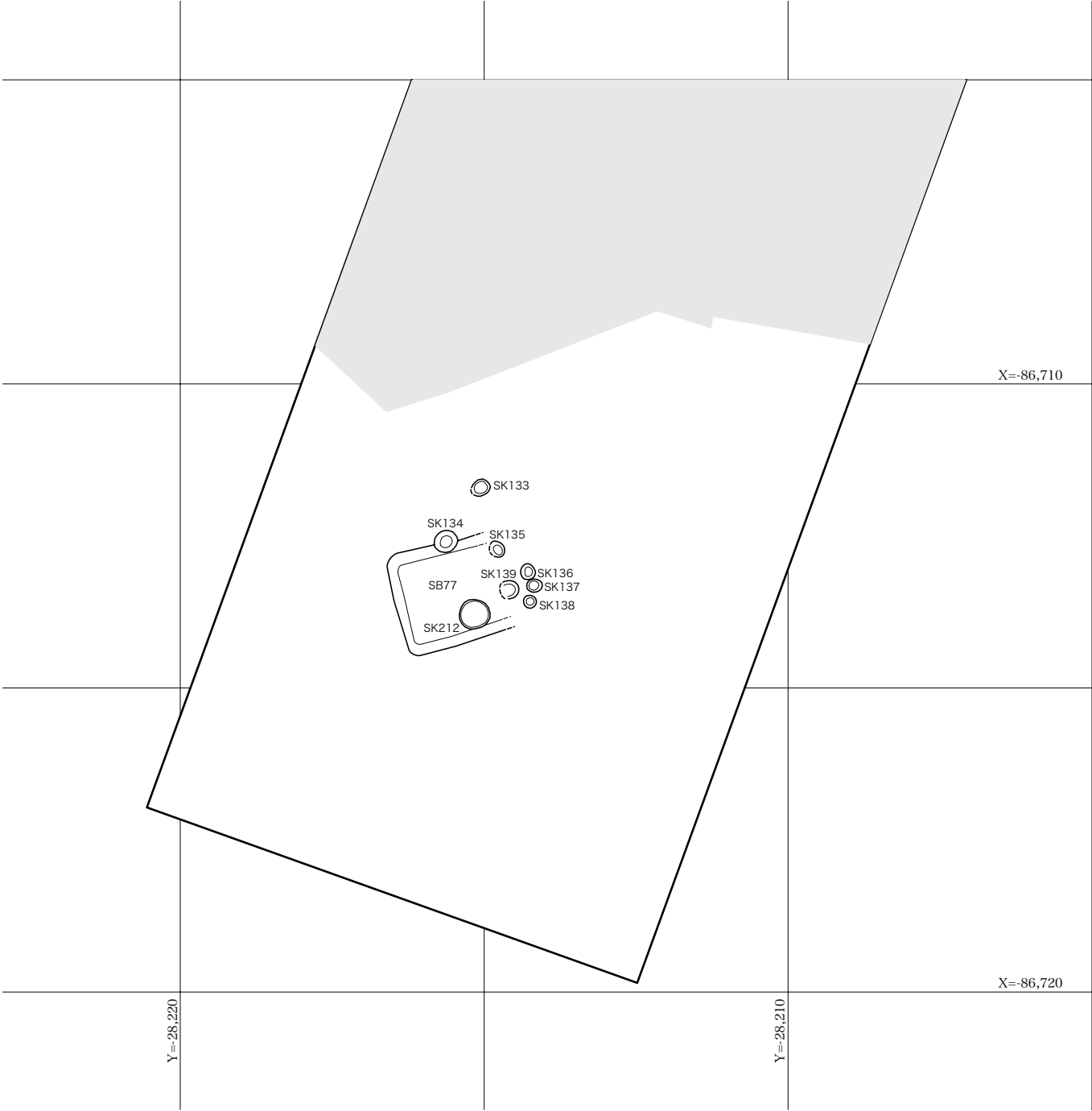
1AS01Da1

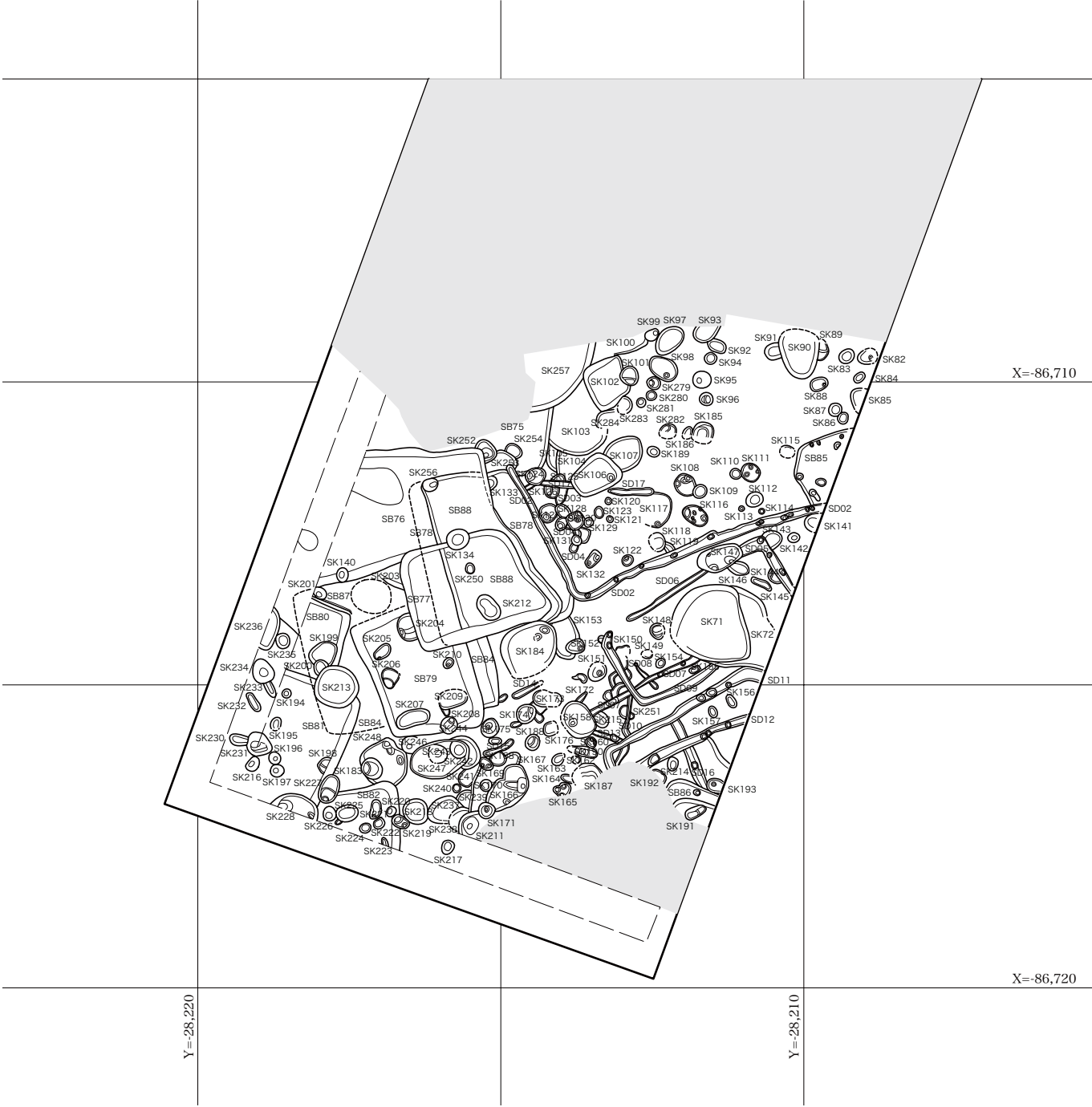






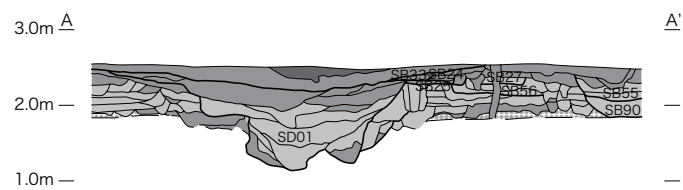
1AS01Da4

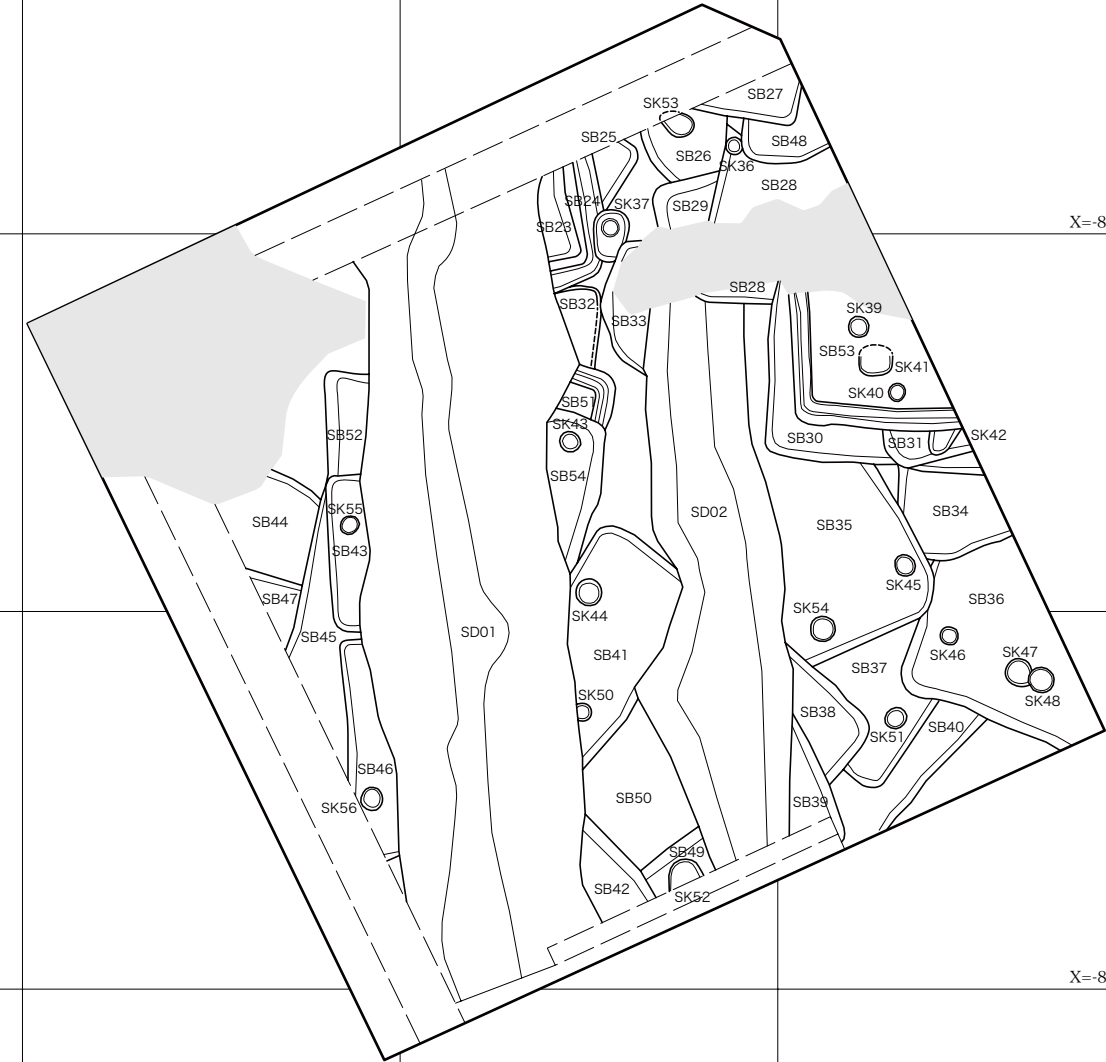






1AS01Db1





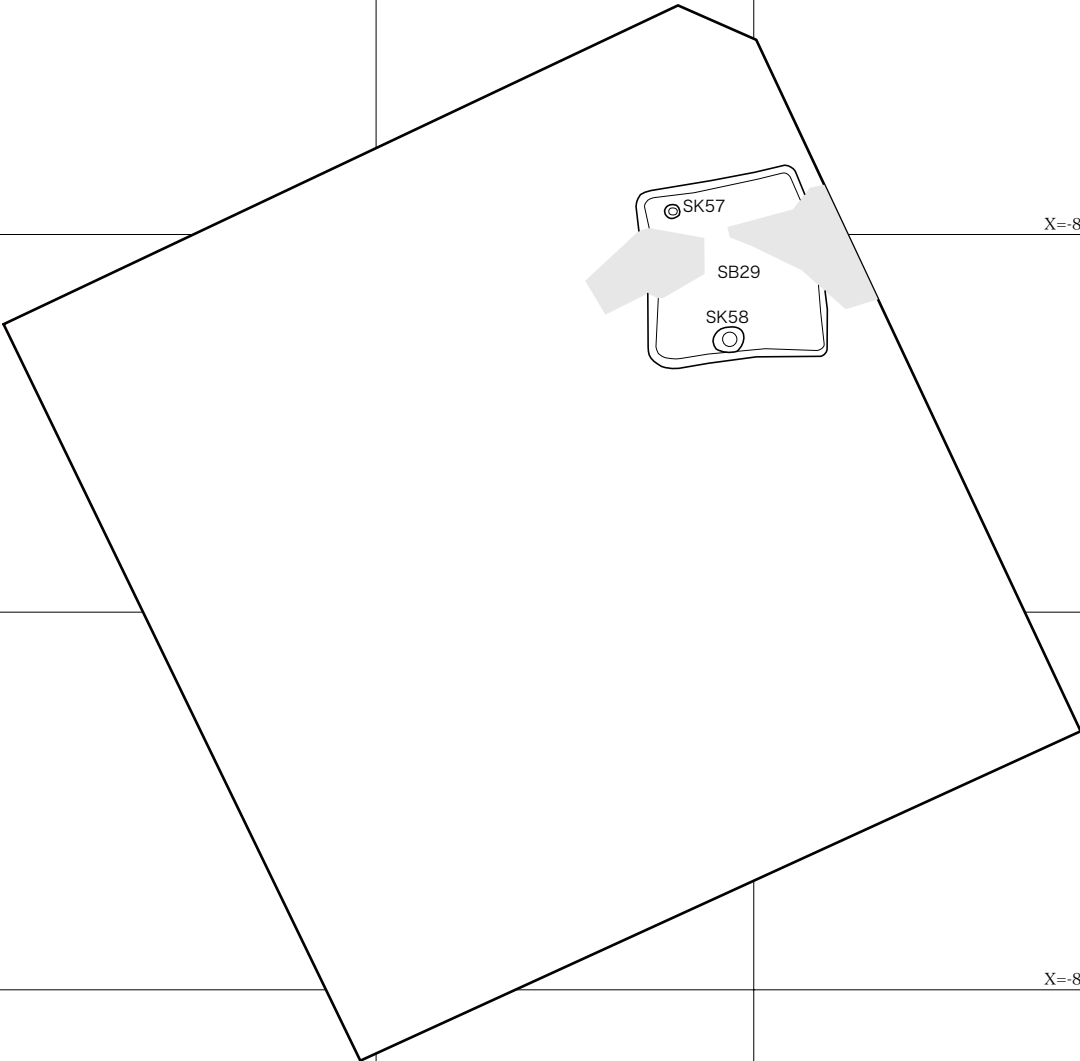
1AS01Db3

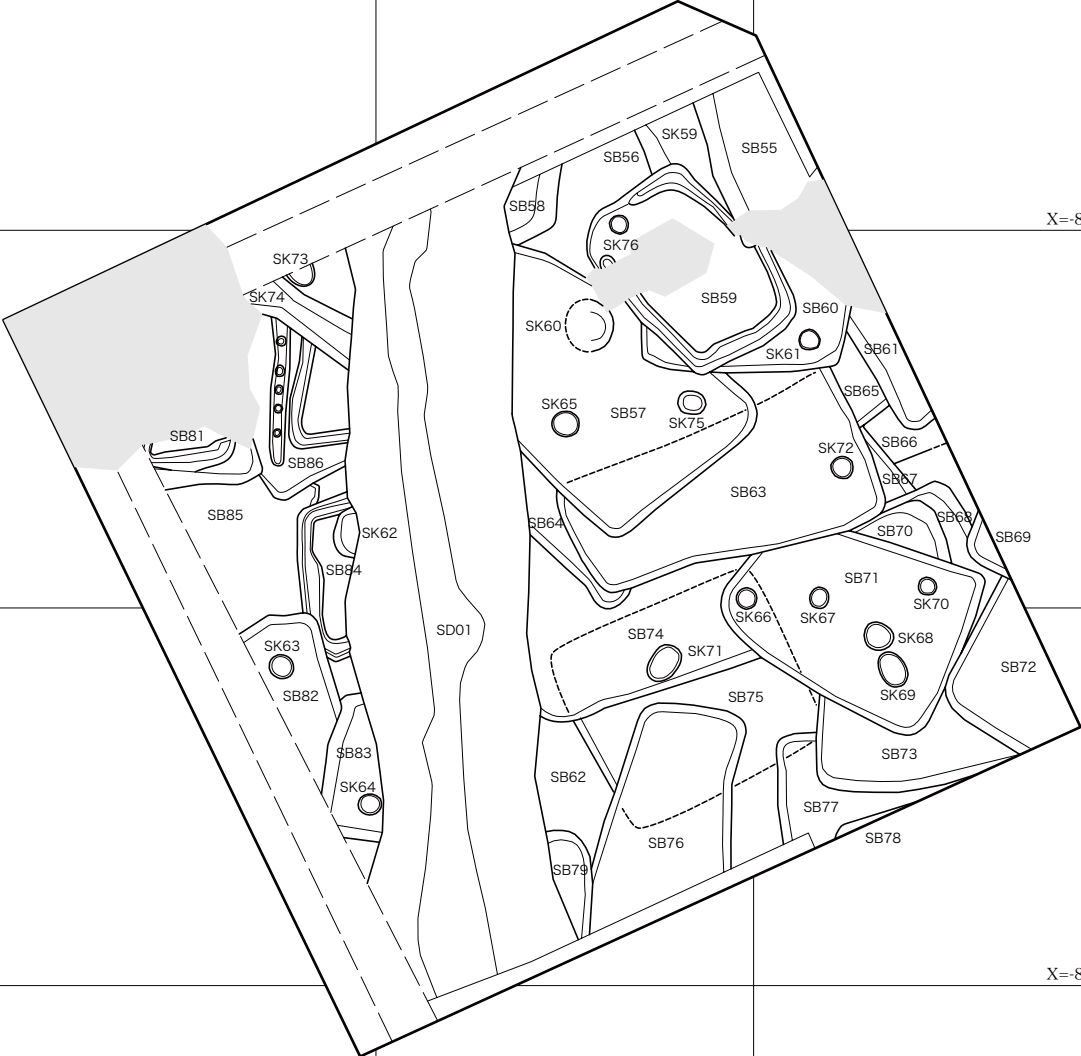
X=-86,720

X=-86,730

Y=-28,230

Y=-28,220





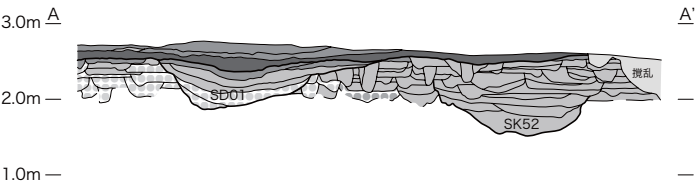
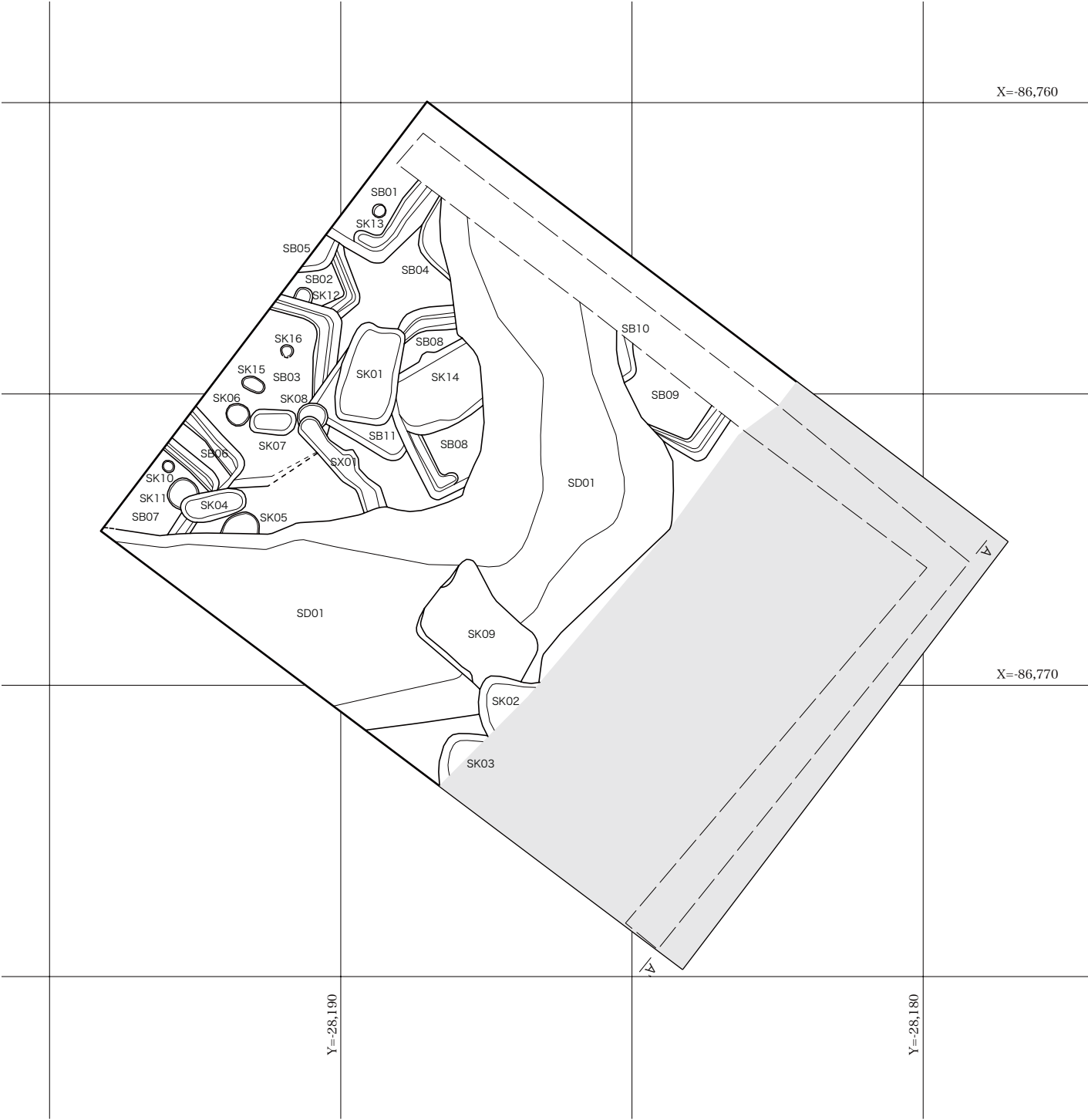
X=-86,720

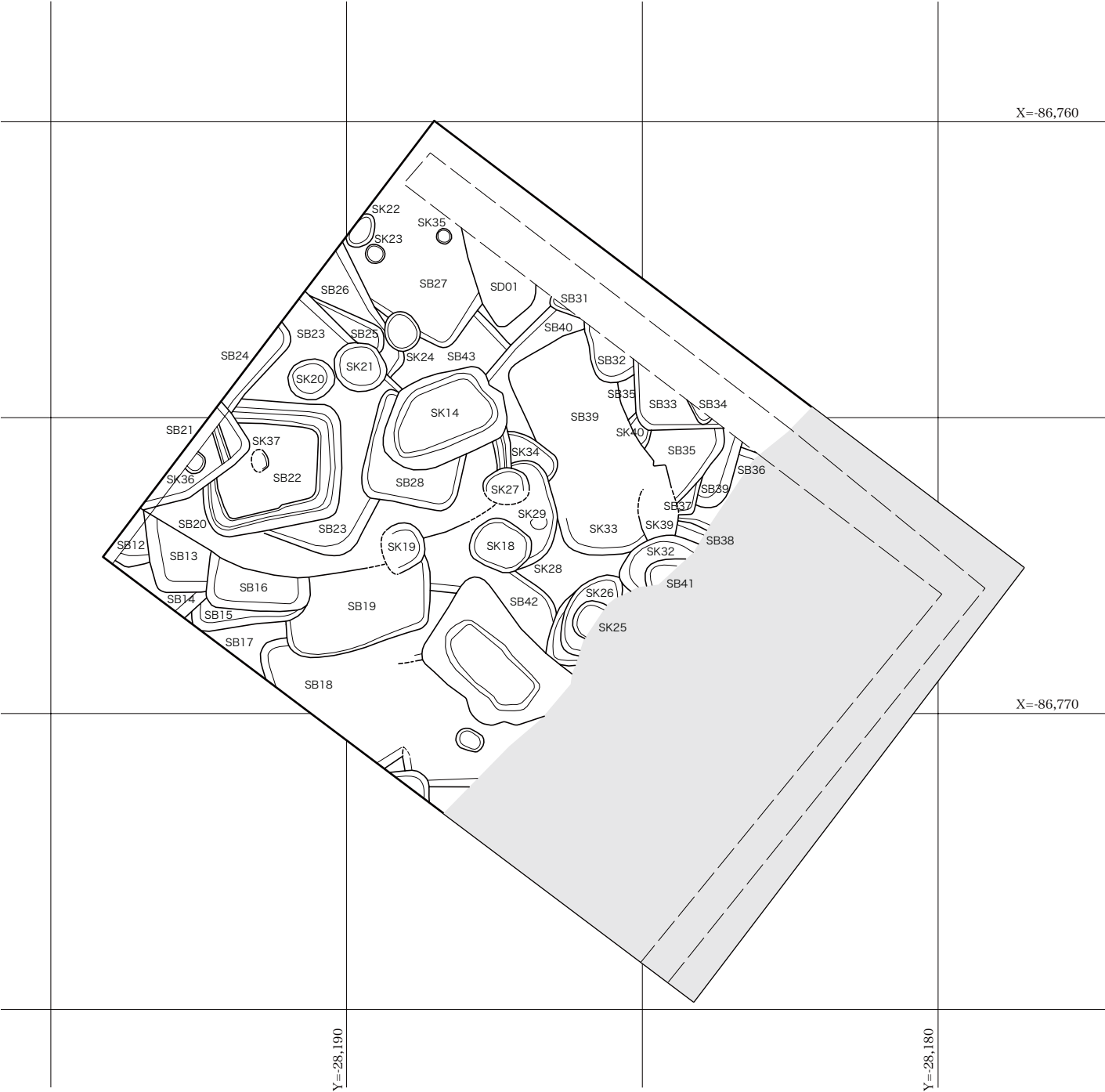
X=-86,730

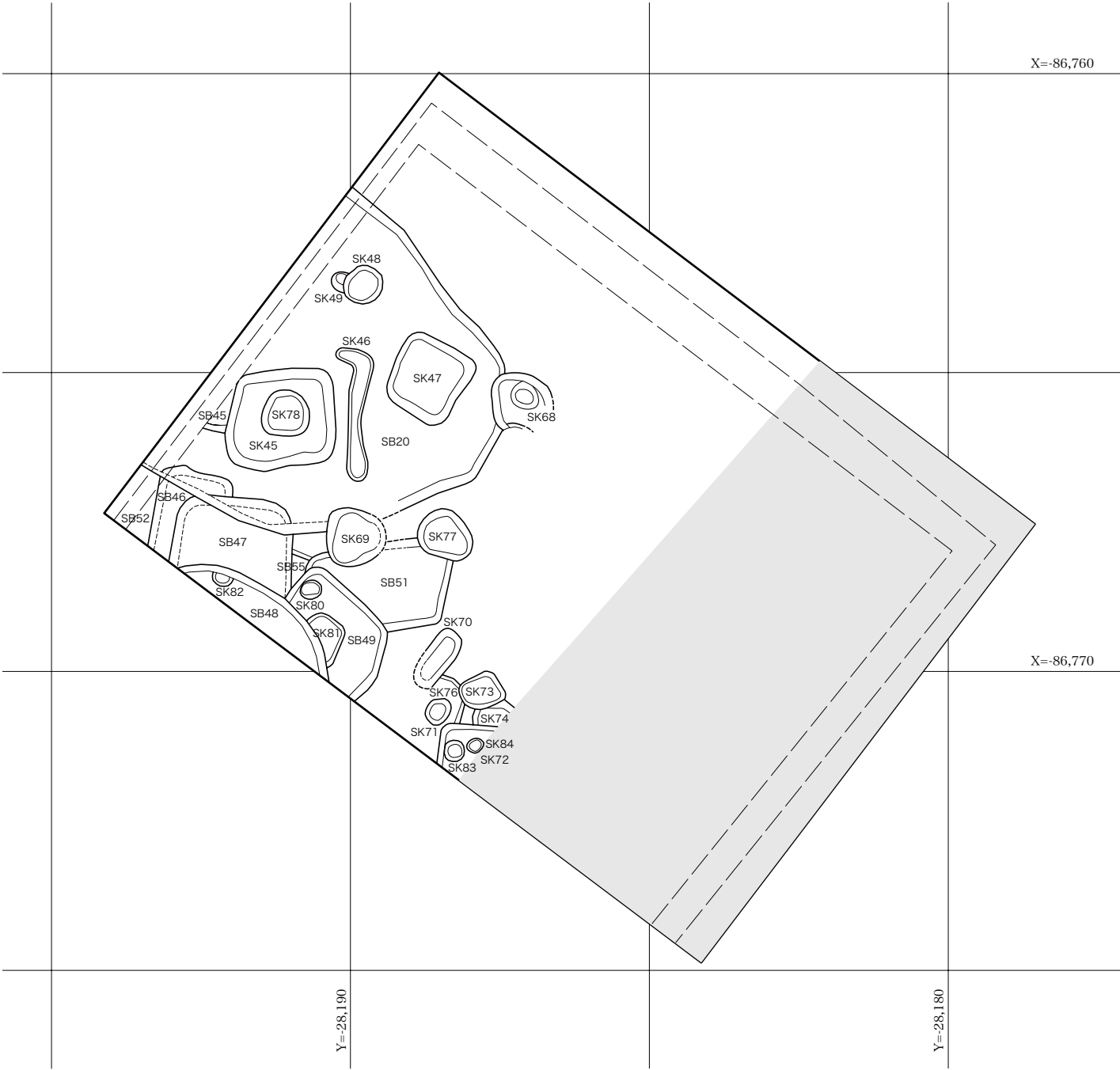
Y=-28,230

Y=-28,220

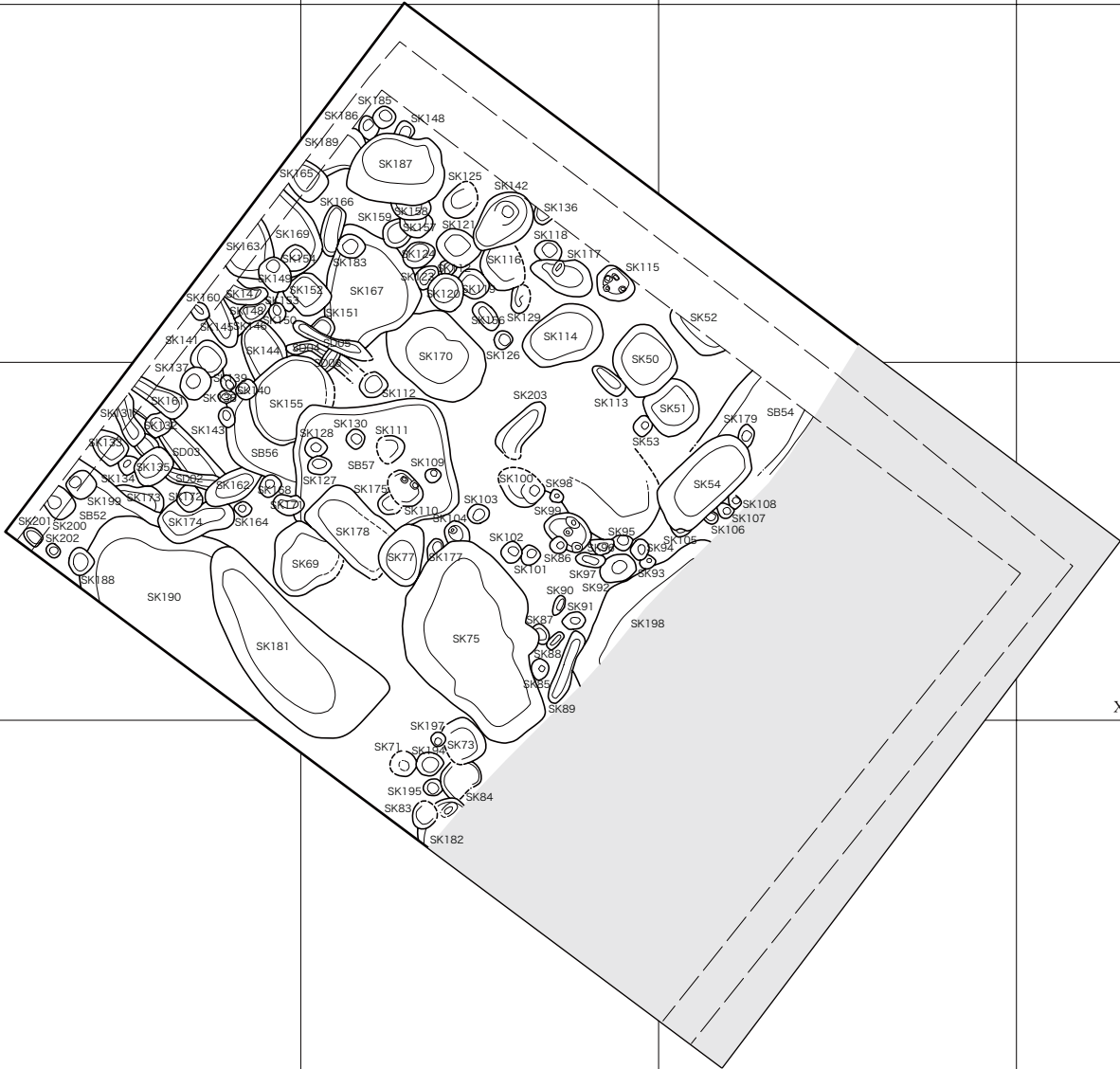








X=-86,760



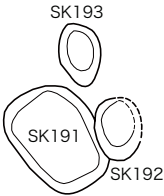
X=-86,770

Y=-28,190

Y=-28,180

1AS01Dc5

X=-86,760



X=-86,770

Y=-28,190

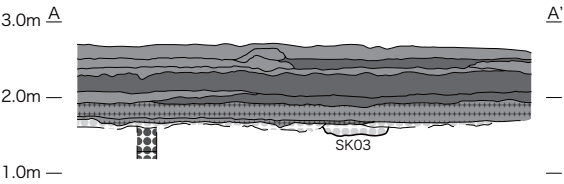
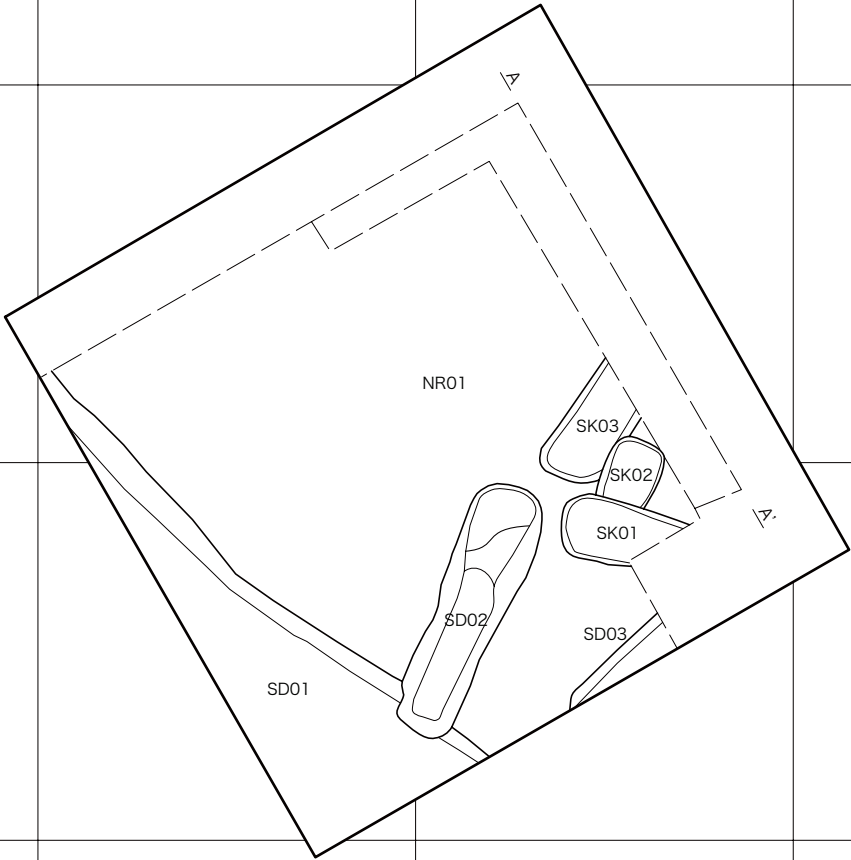
Y=-28,180

1AS01Dd1

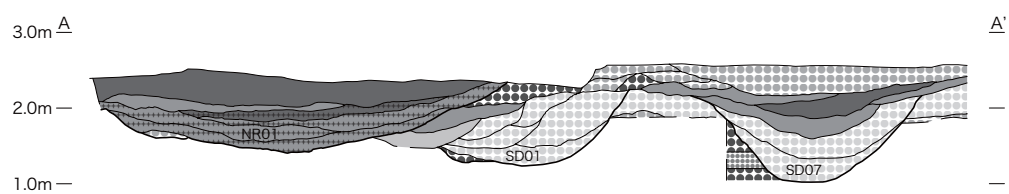
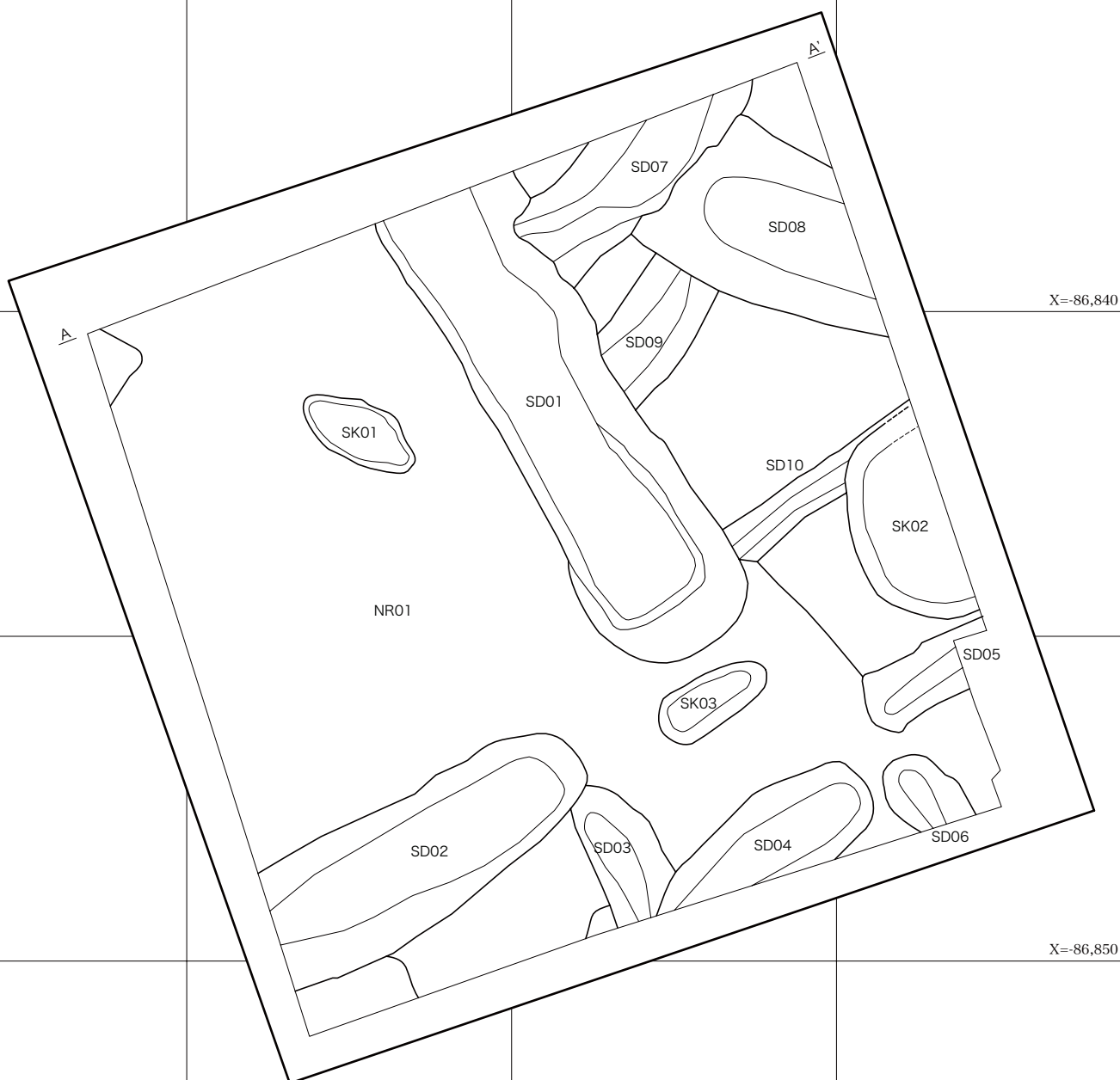
X=-86,820

Y=-28,060

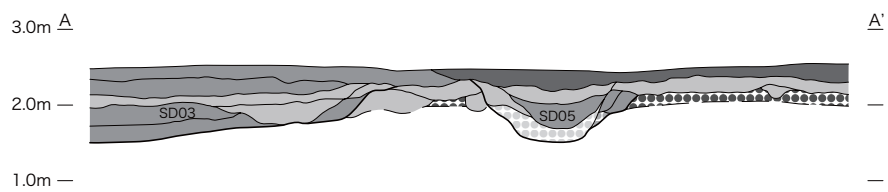
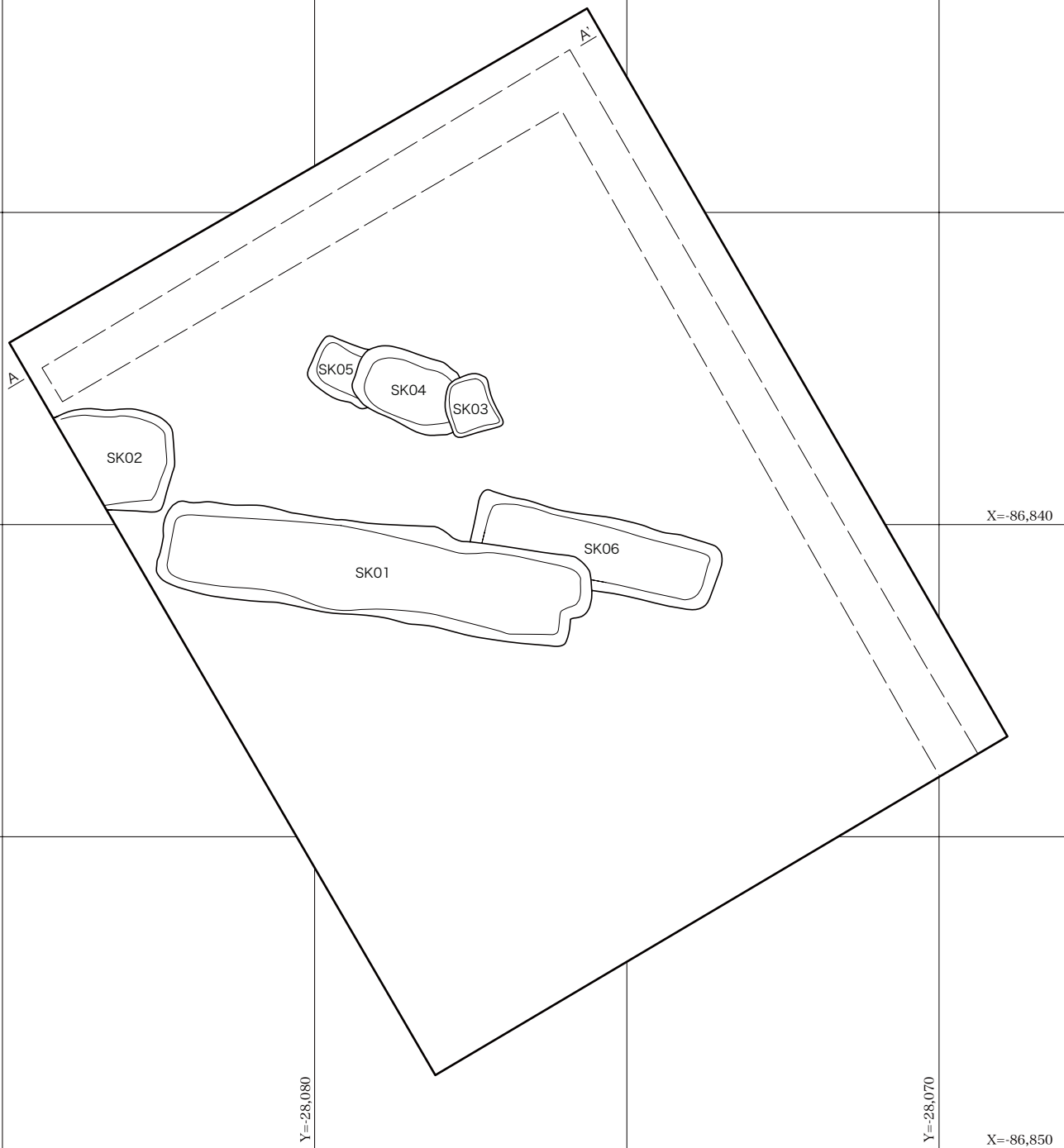
X=-86,830



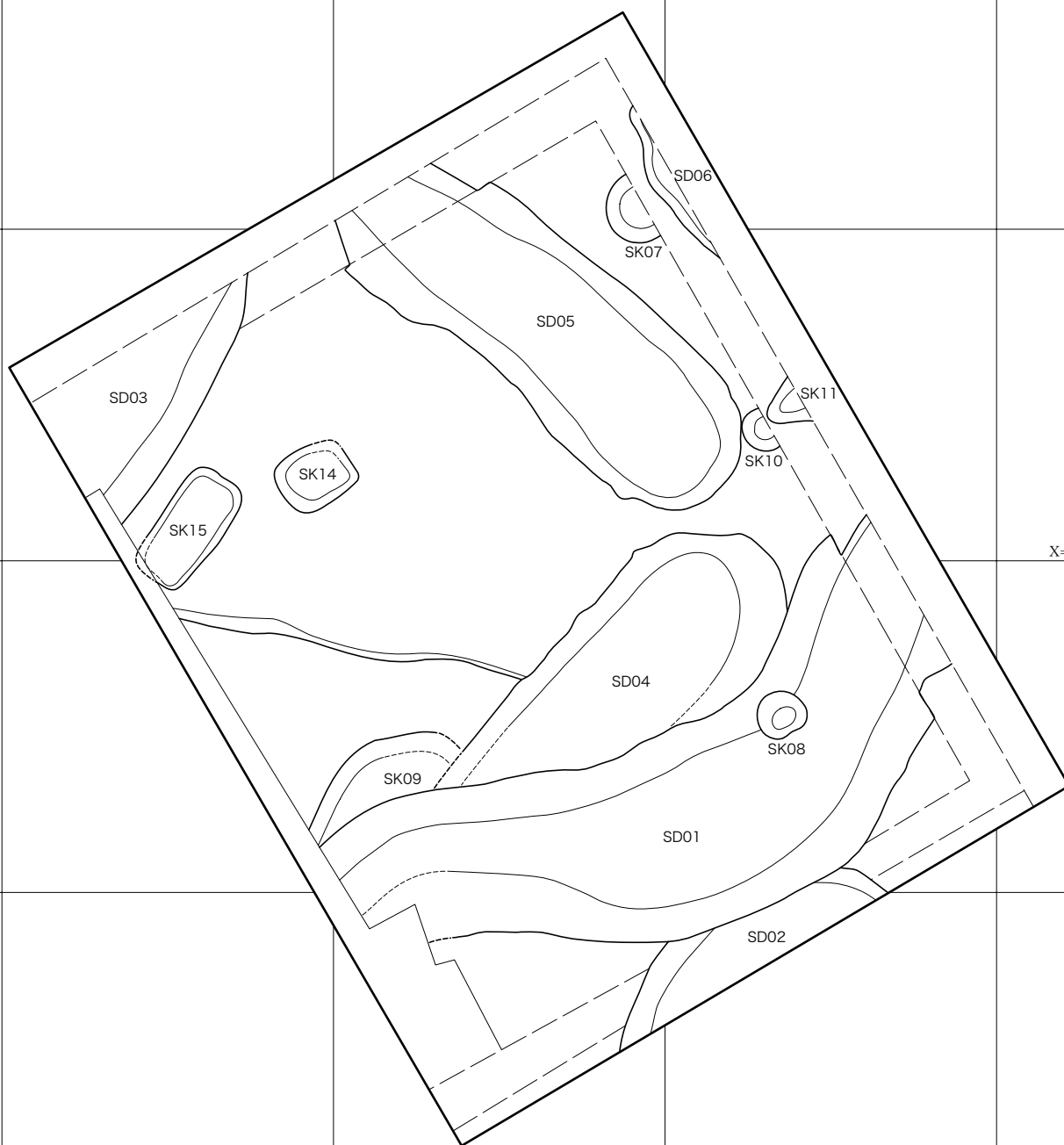
1AS01De1



1AS01Df1



1AS01Df2



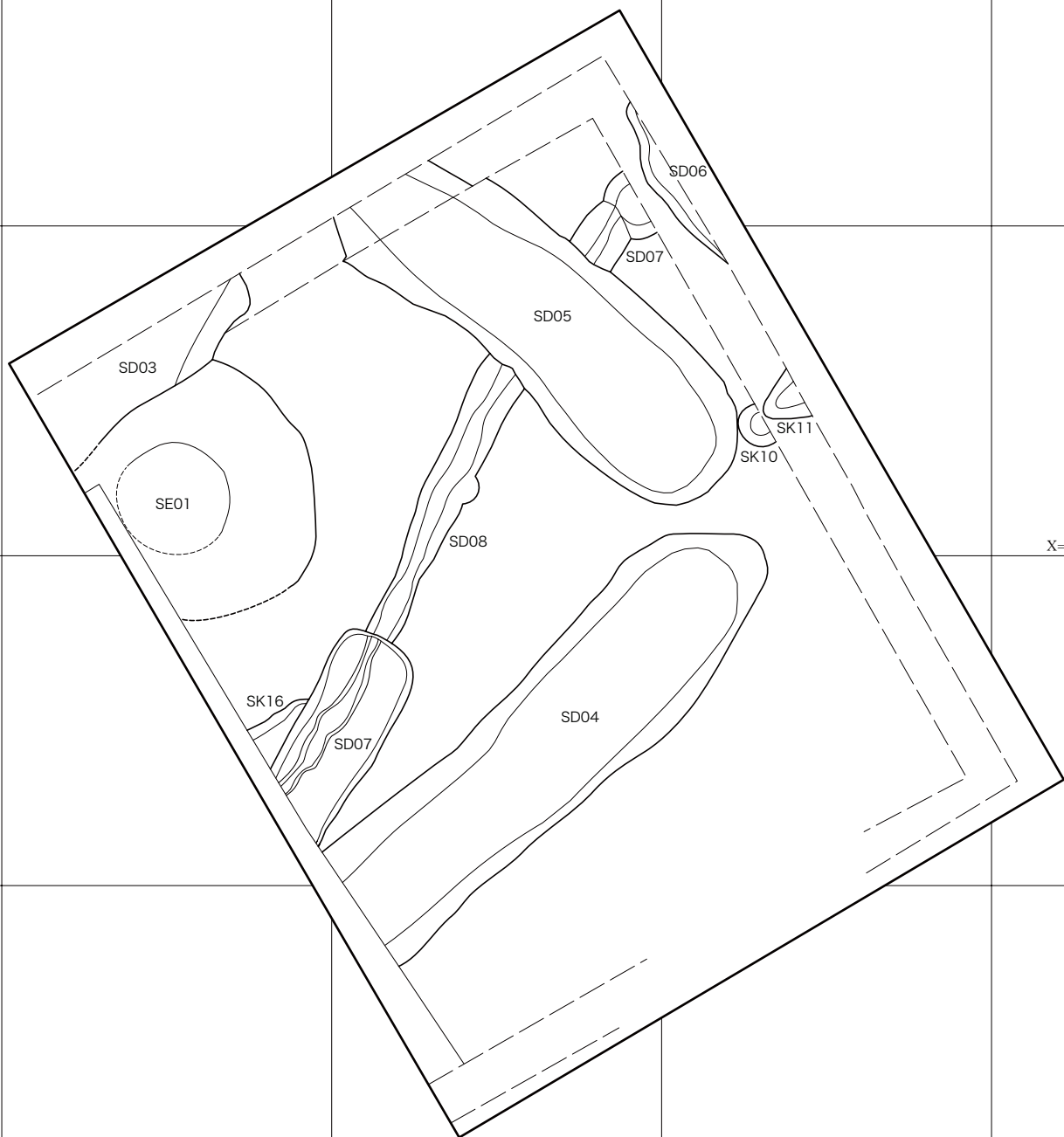
X=-86,840

Y=-28,080

Y=-28,070

X=-86,850

1AS01Df3



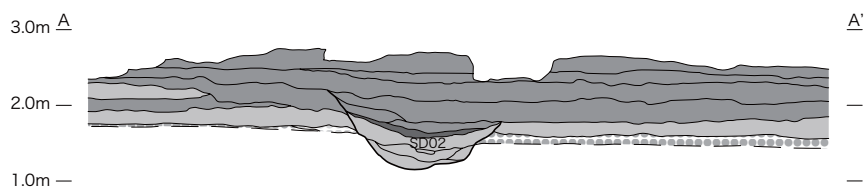
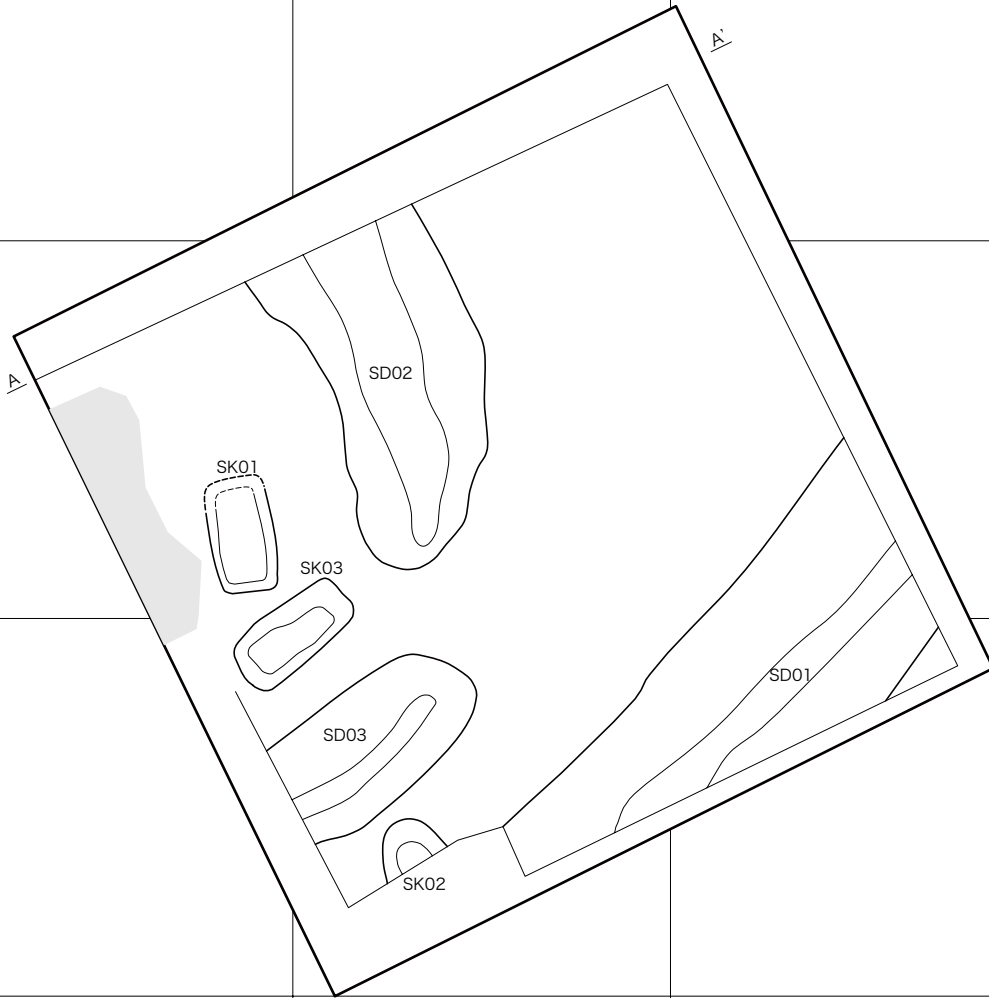
1AS01Dg1

X=-86,870

X=-86,880

Y=-28,050

Y=-28,040

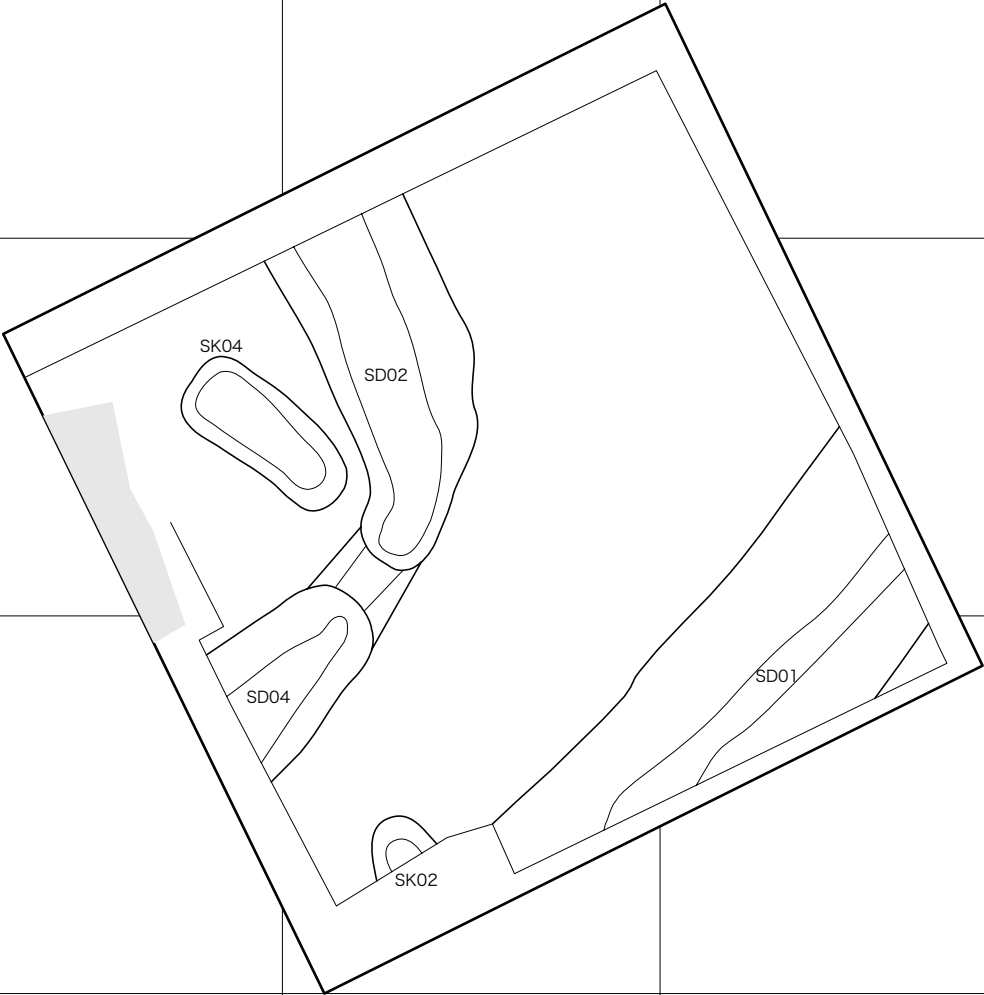


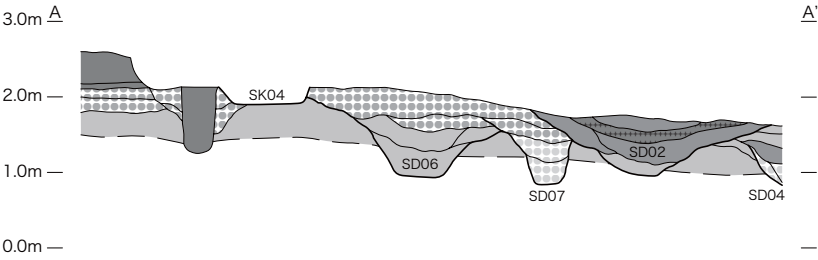
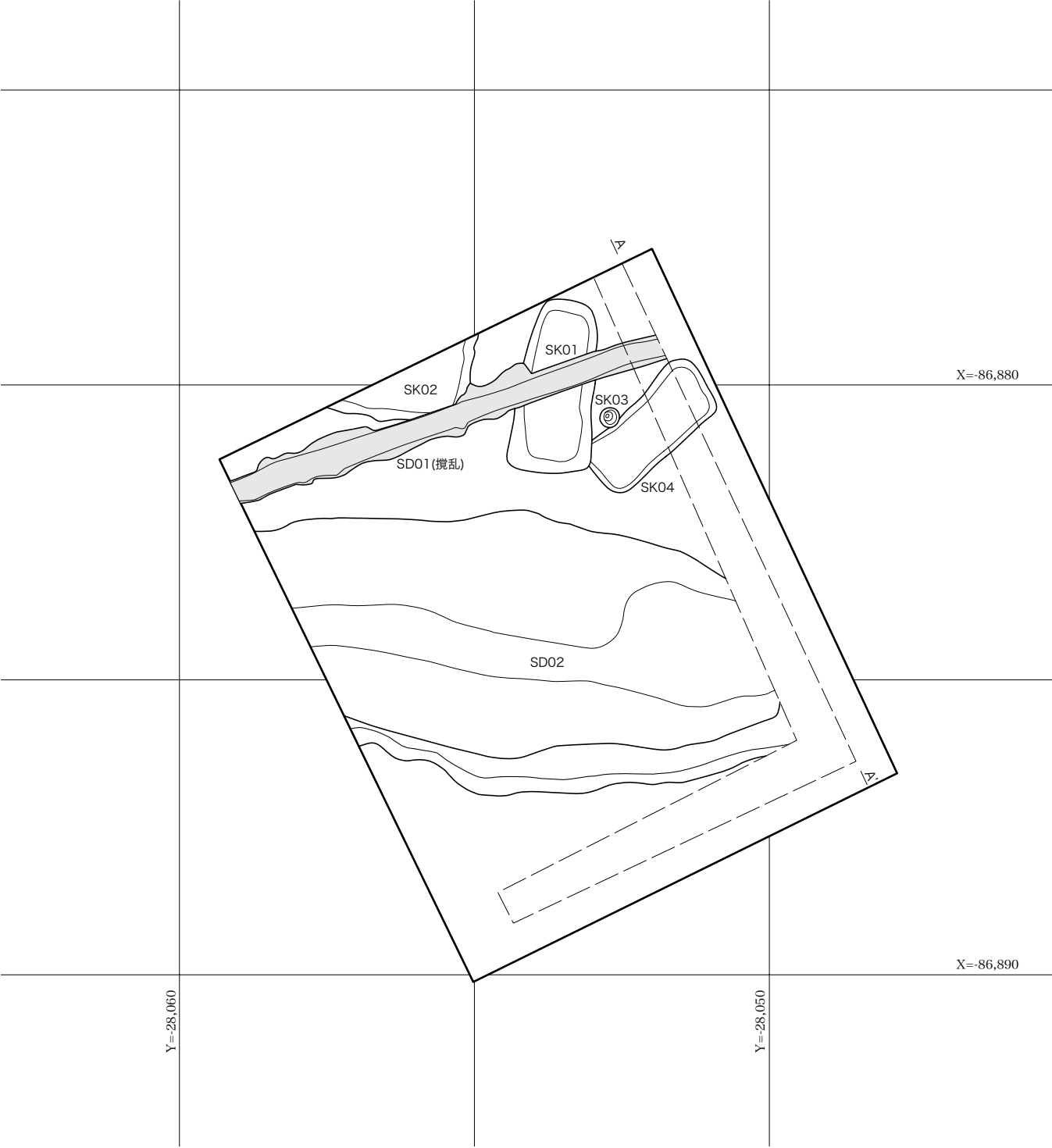
X=-86,870

X=-86,880

Y=-28,050

Y=-28,040



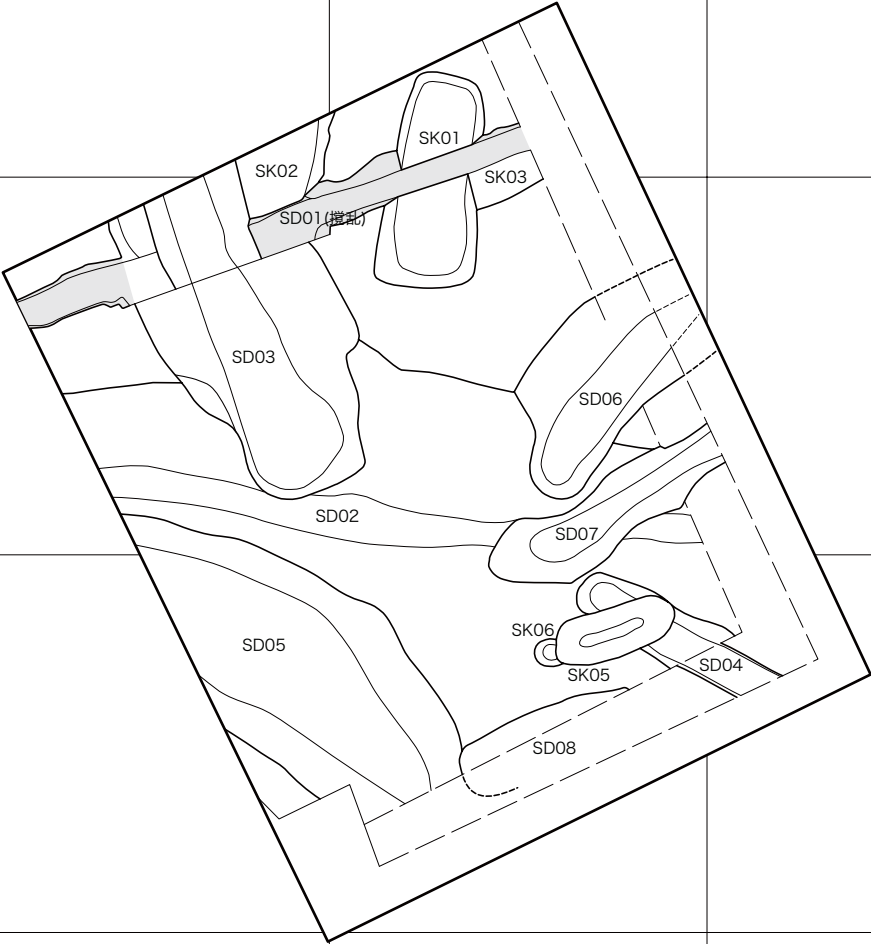


X=-86,880

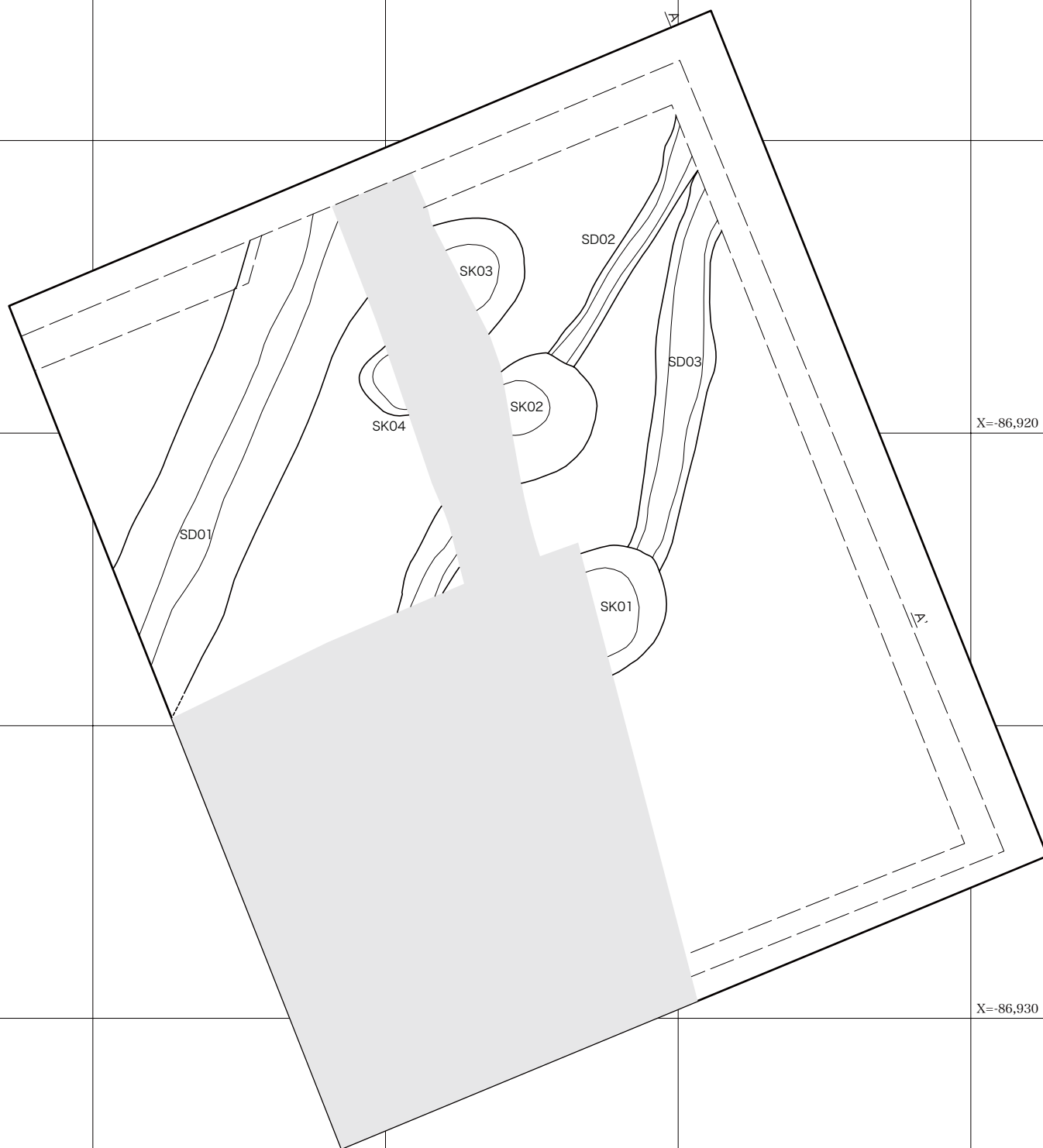
X=-86,890

Y=-28,060

Y=-28,050



1AS01Di1



X=86,920

X=86,930

Y=28,040

Y=28,030

3.0m A

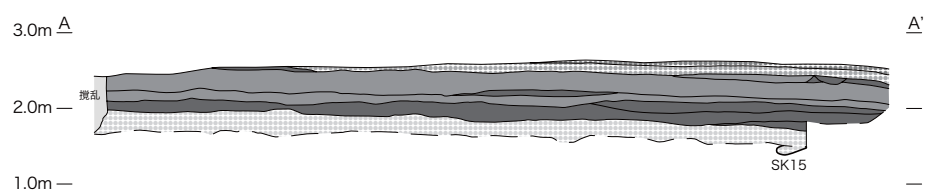
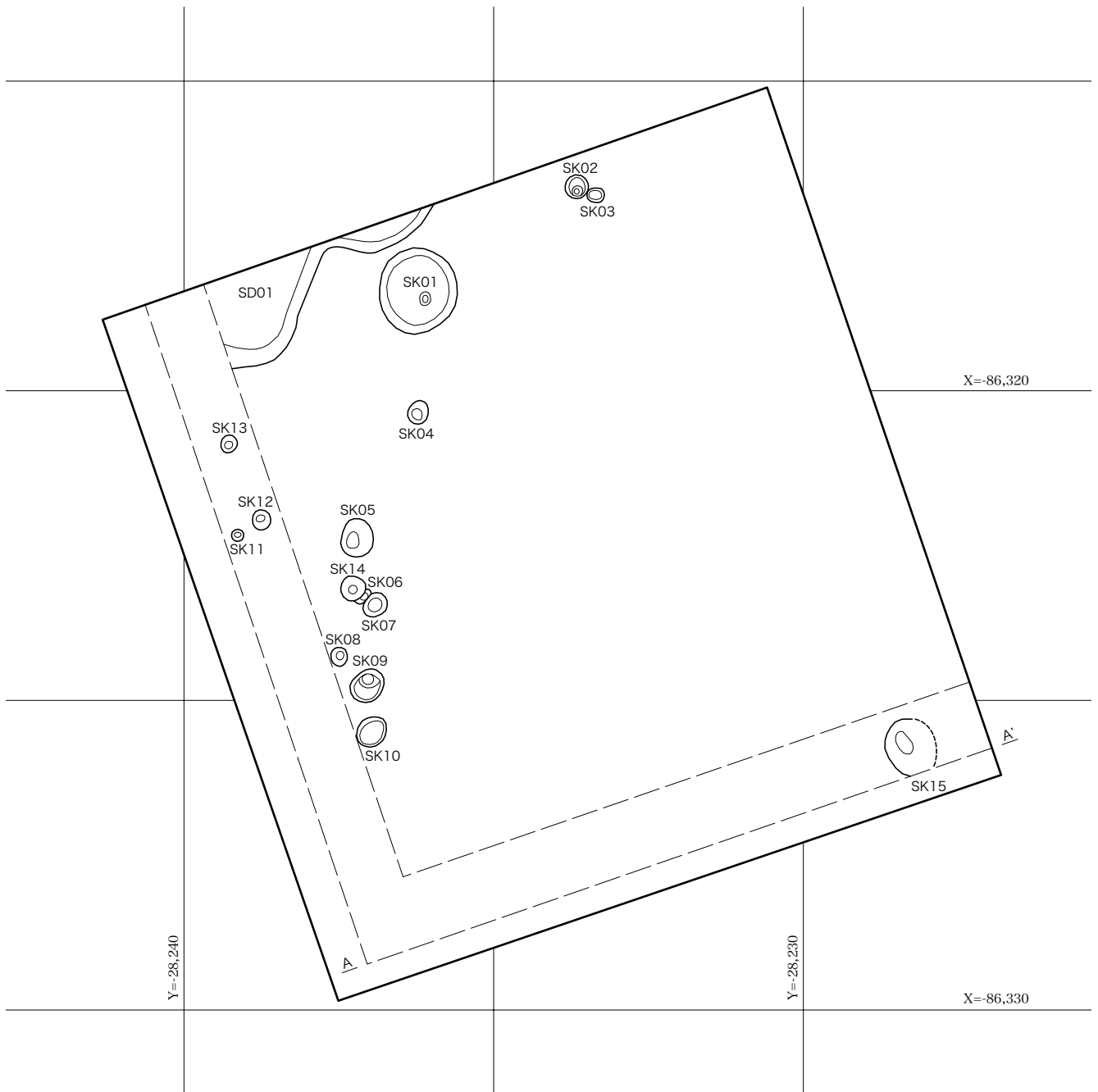
A'

2.0m —

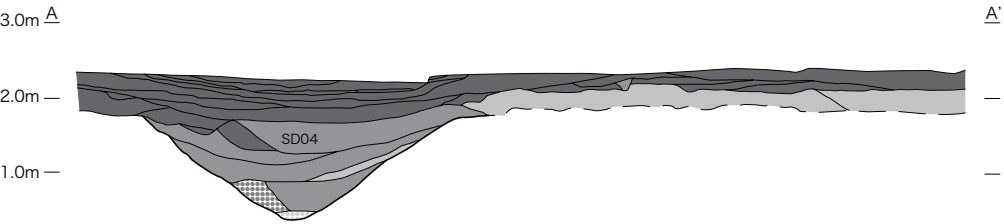
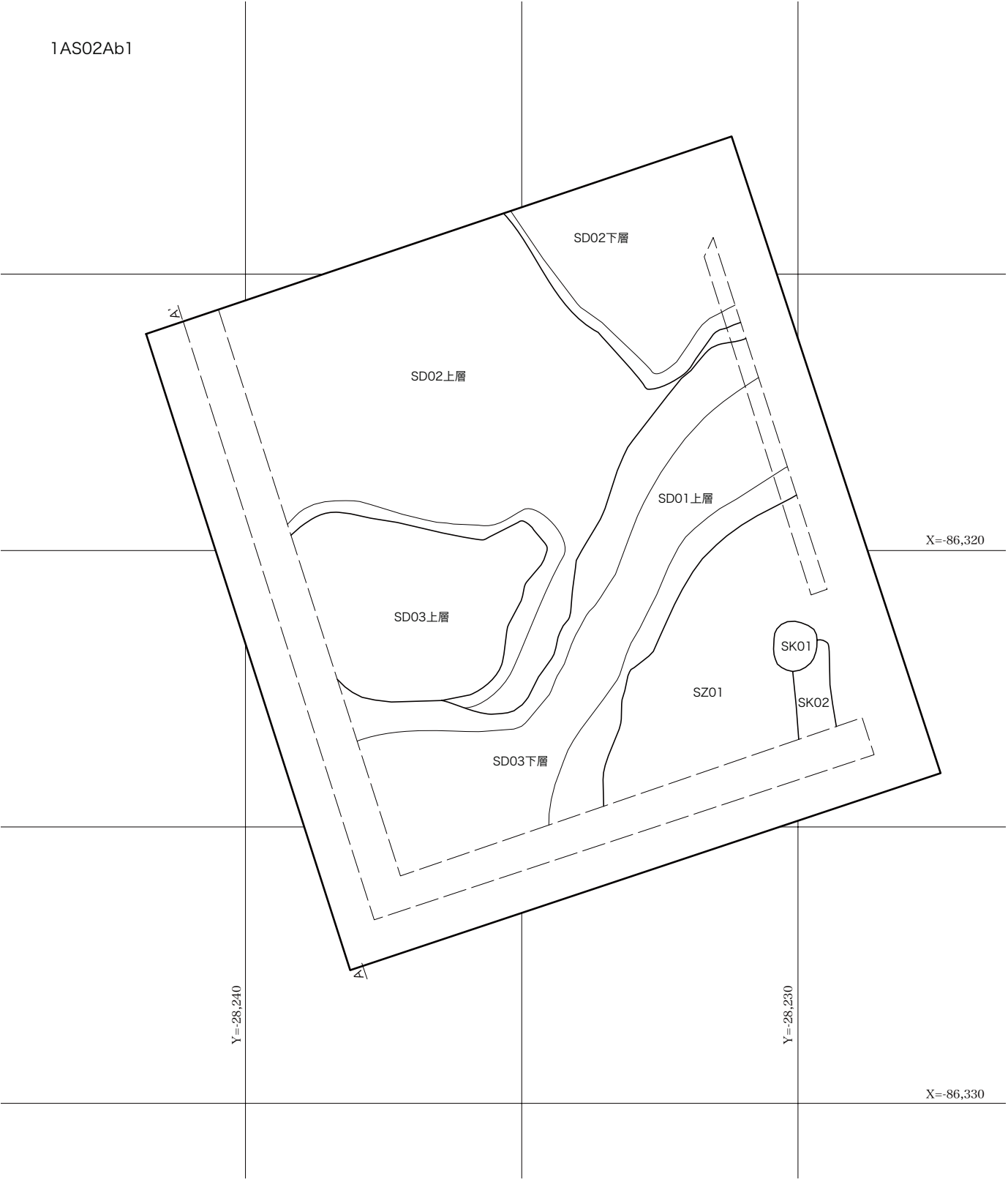
1.0m —



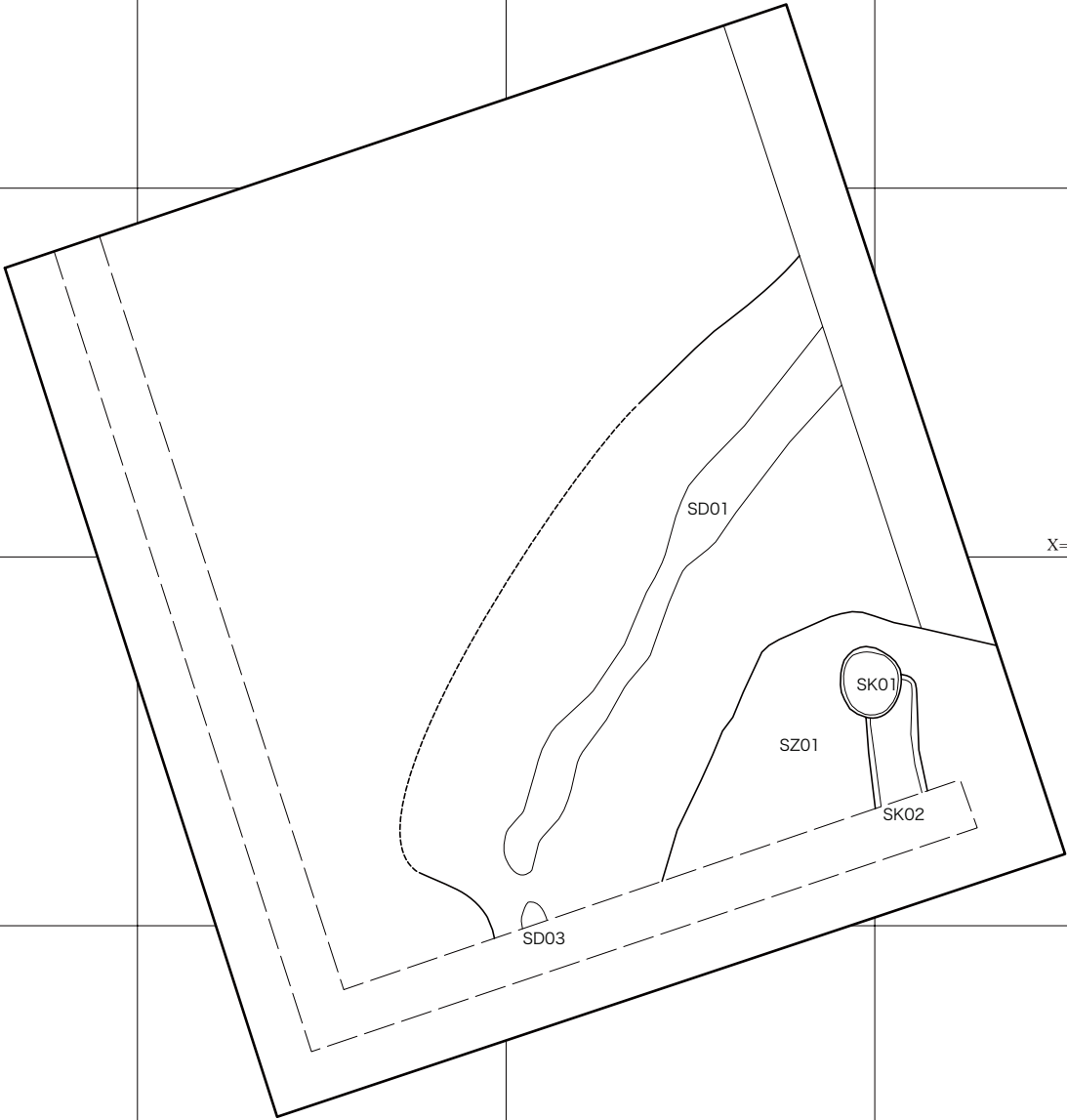
1AS02Aa1



1AS02Ab1



1AS02Ab2



X=-86,320

Y=-28,240

Y=-28,230

X=-86,330

1AS02Ab3



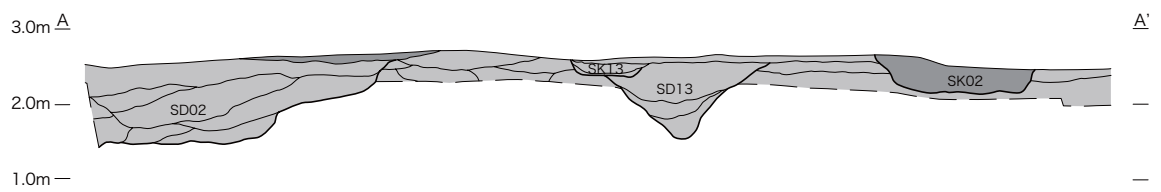
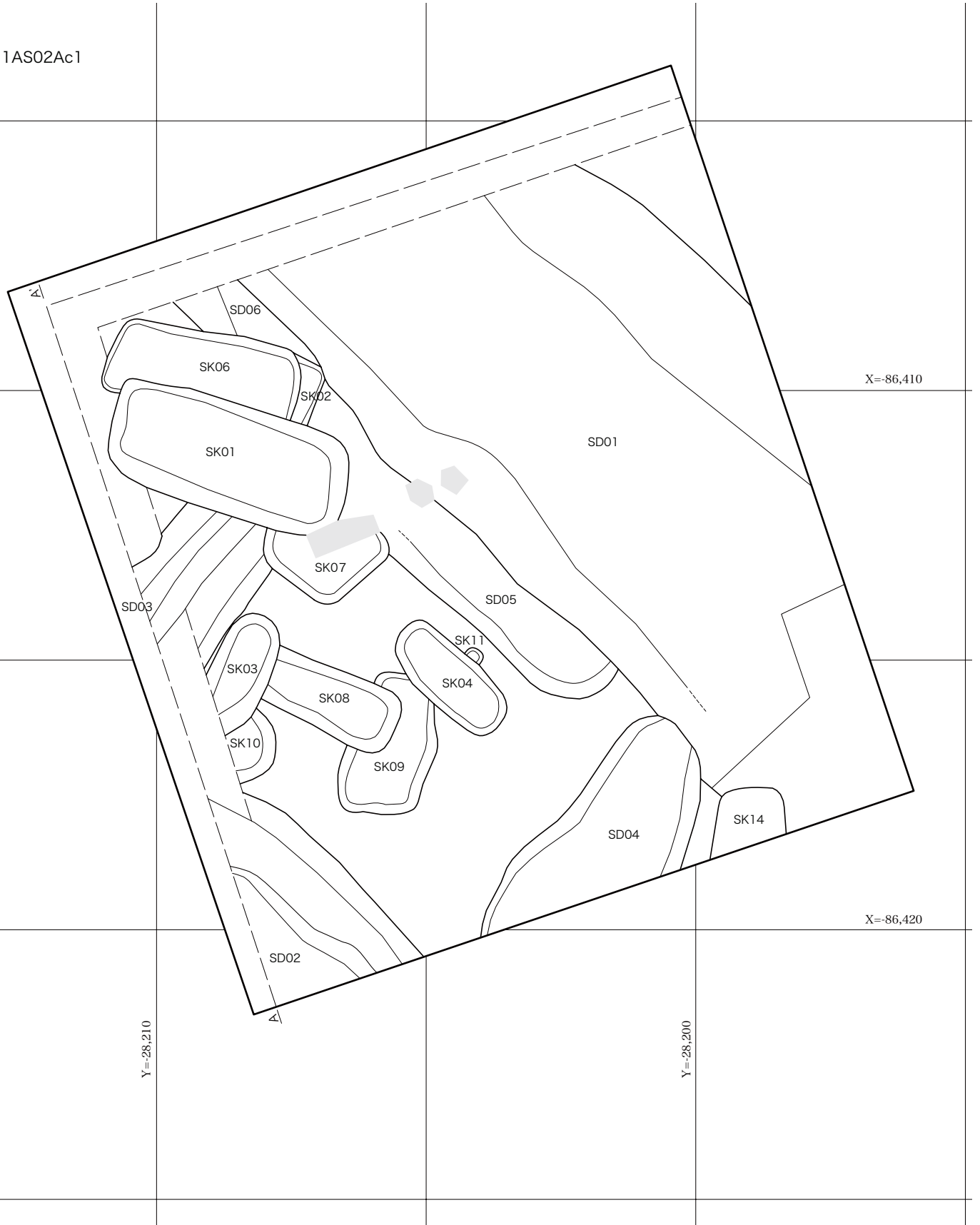
X=-86,320

Y=-28,240

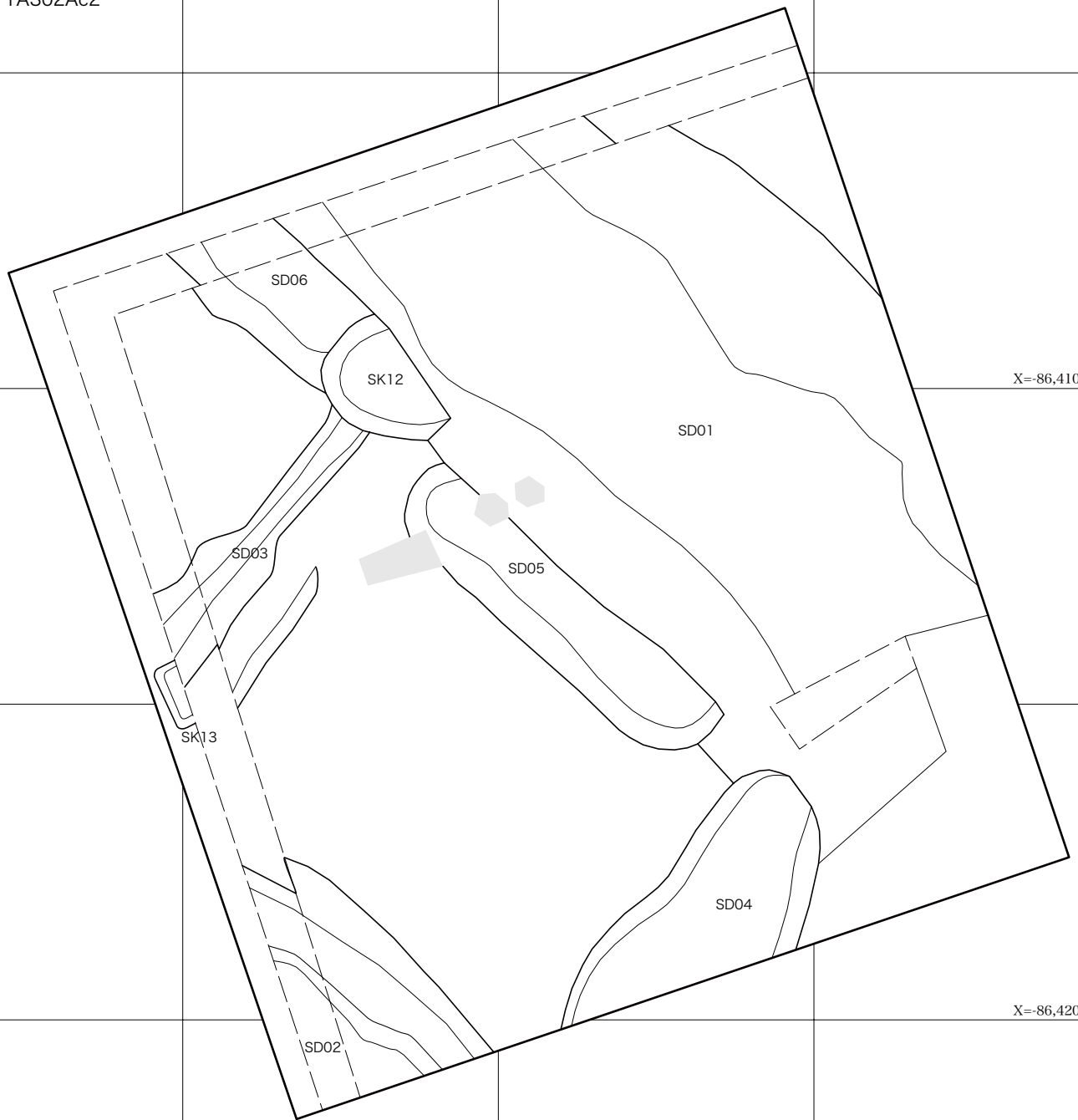
Y=-28,230

X=-86,330

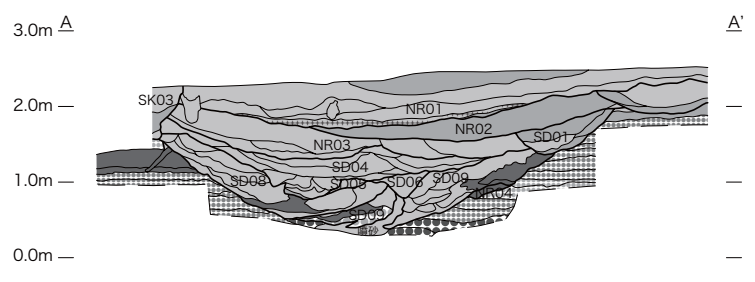
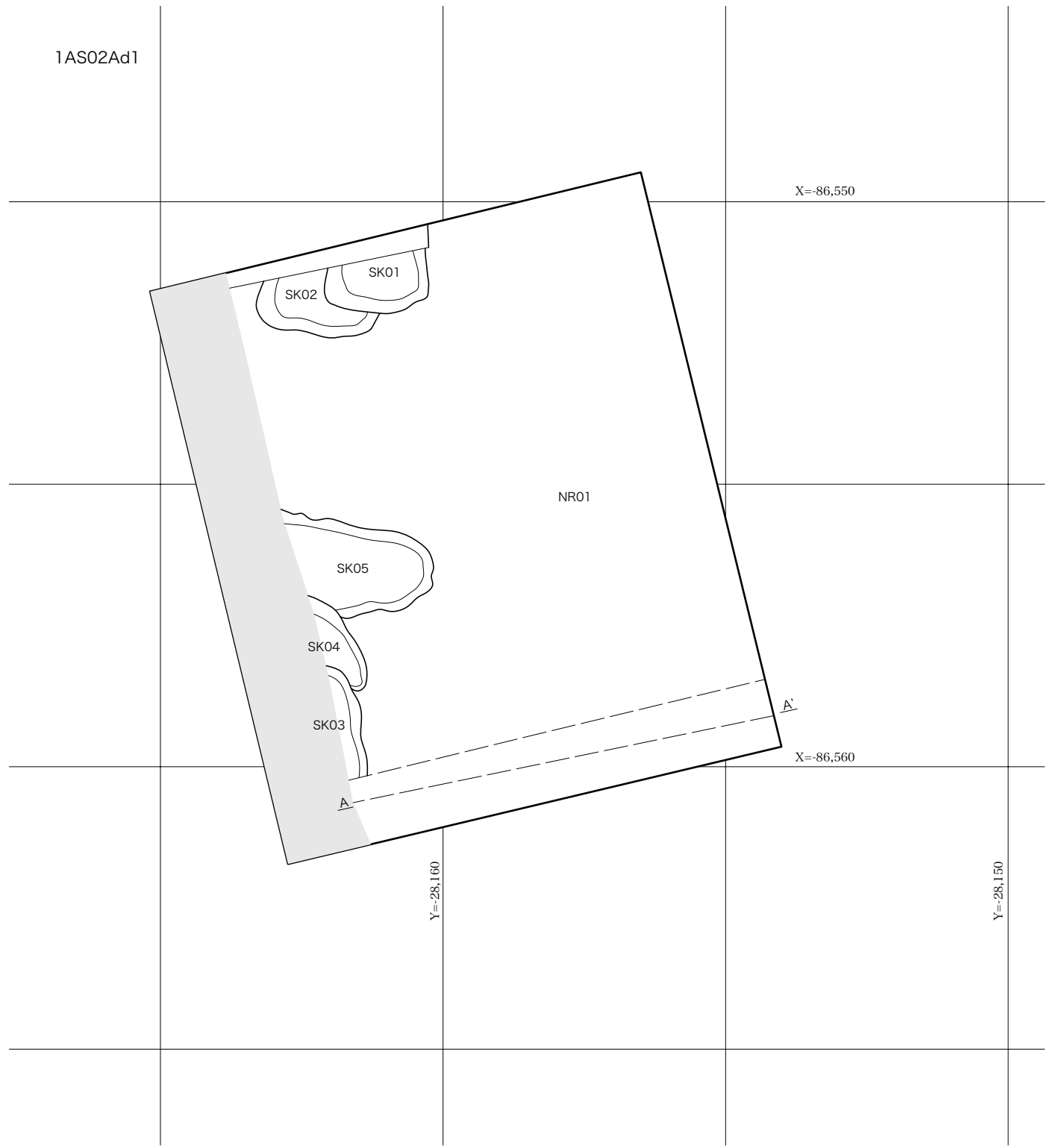
1AS02Ac1

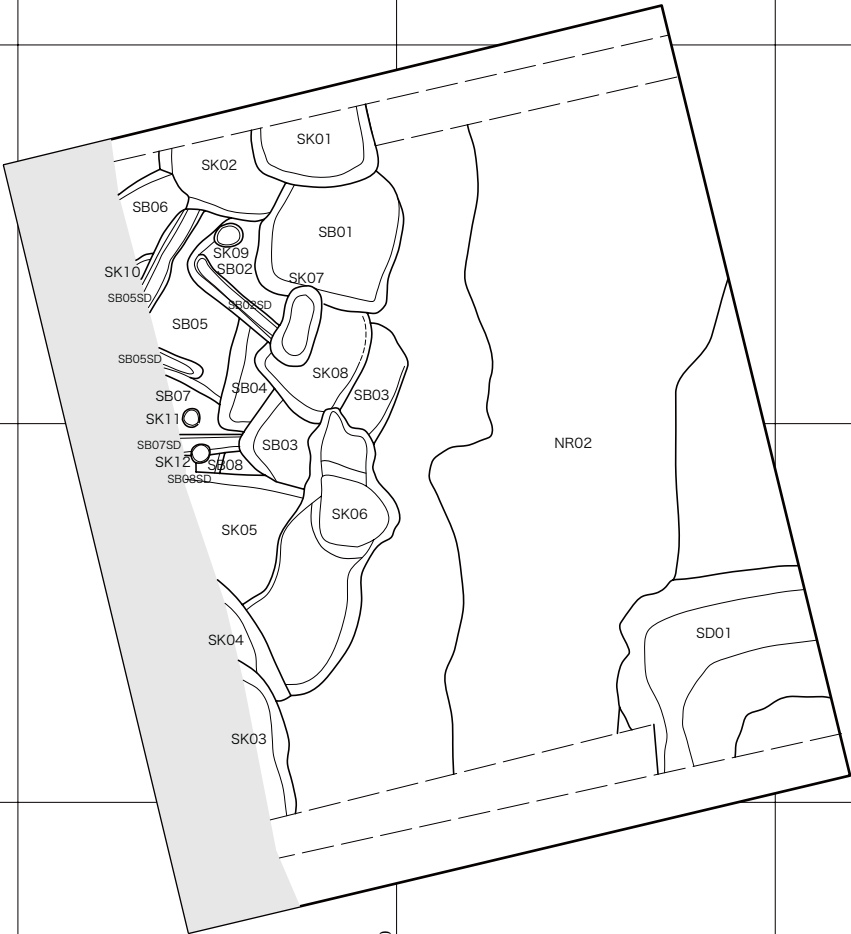


1AS02Ac2



1AS02Ad1





X=-86,550

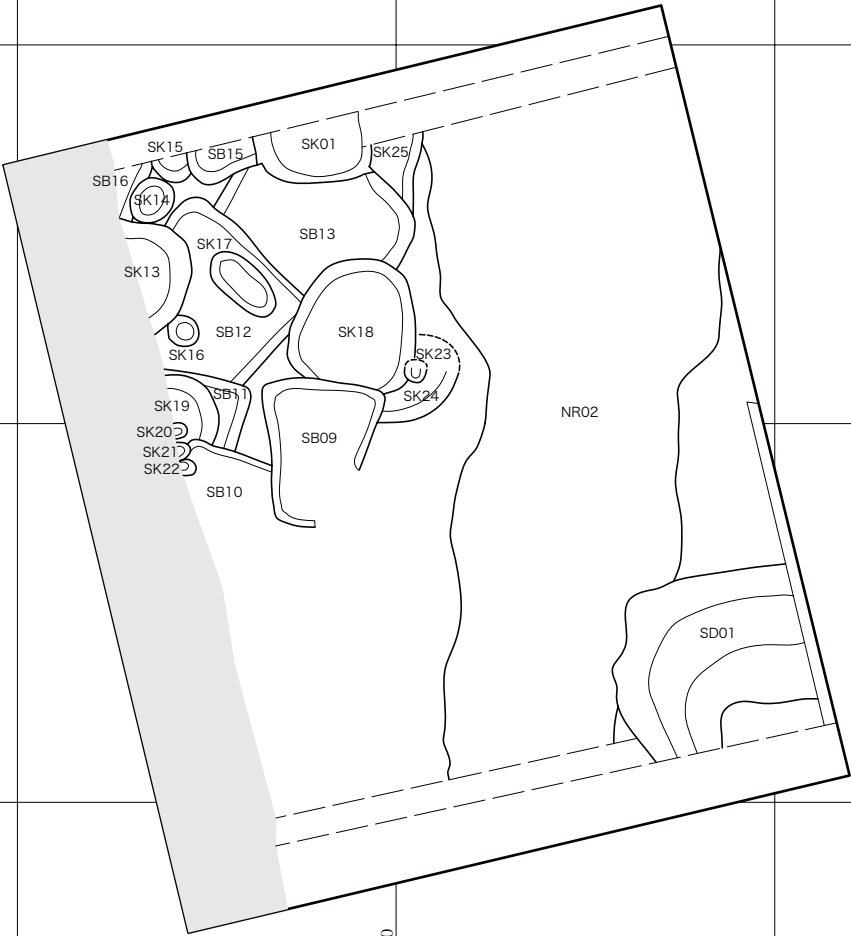
X=-86,560

Y=-28,160

Y=-28,150

1AS02Ad3

X=-86,550



NR02

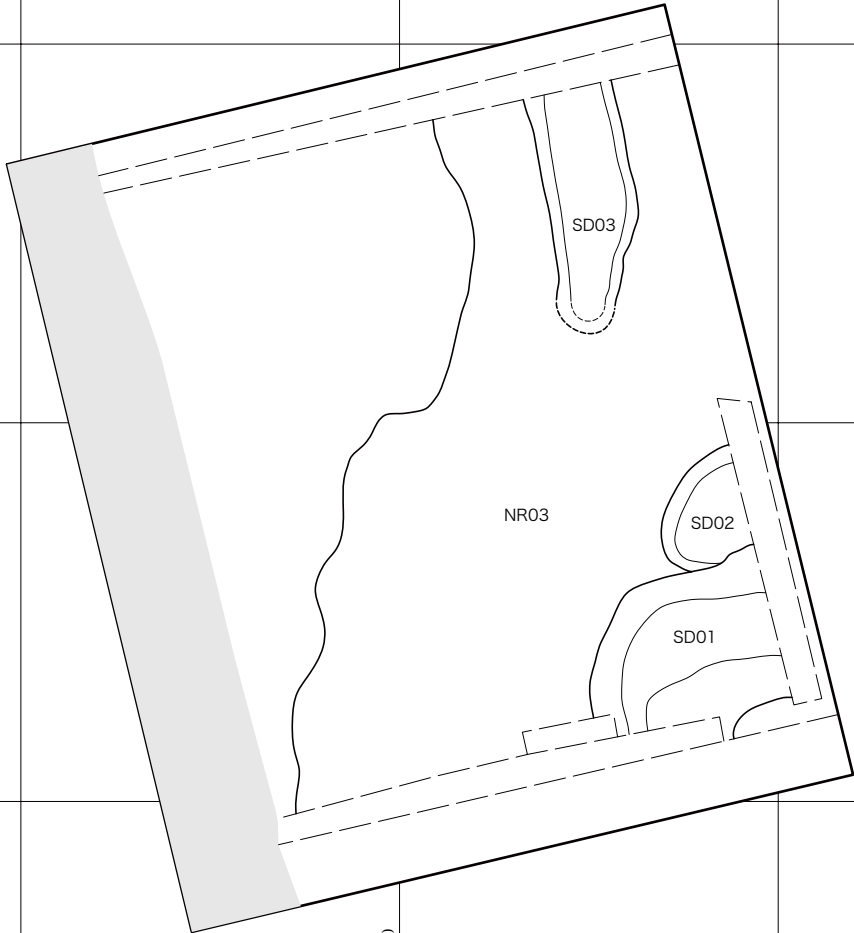
SD01

Y=-28,160

X=-86,560

Y=-28,150

1AS02Ad4



X=-86,550

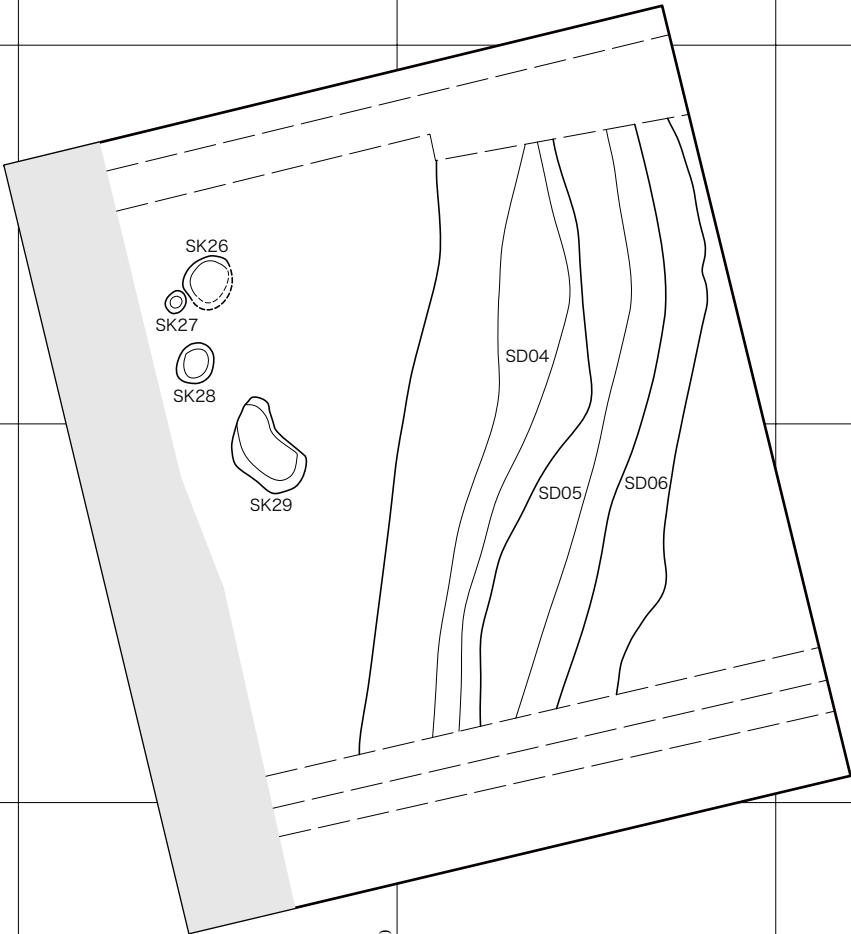
X=-86,560

Y=-28,160

Y=-28,150

1AS02Ad5

X=-86,550



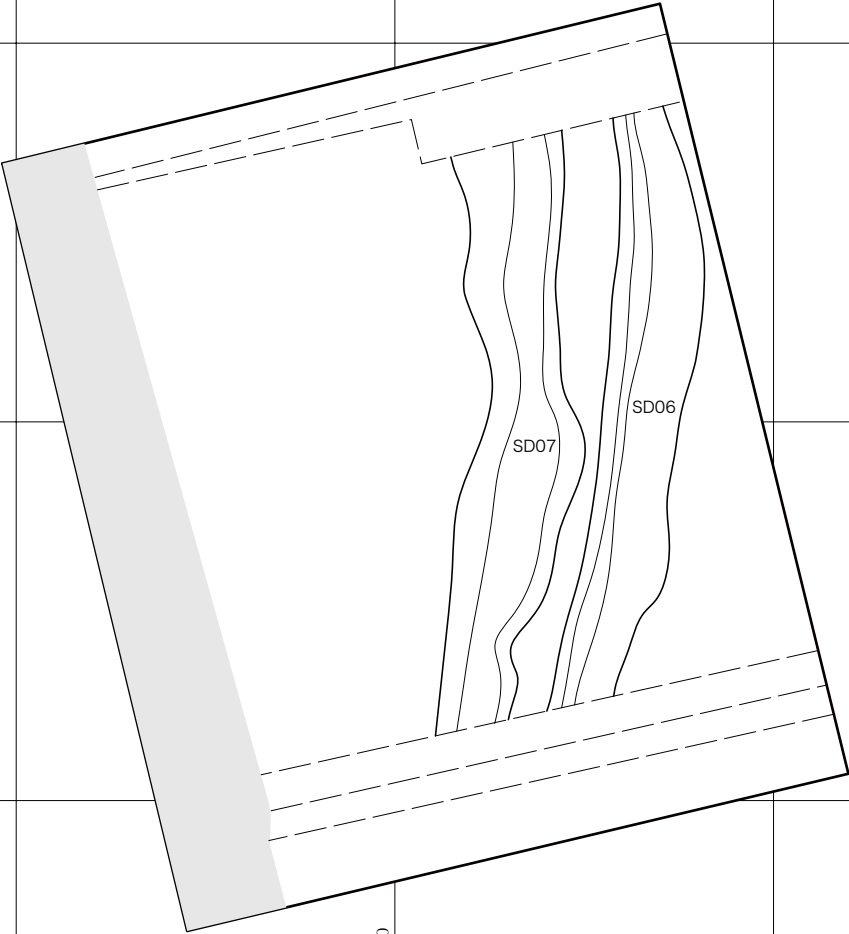
X=-86,560

Y=-28,160

Y=-28,150

1AS02Ad6

X=-86,550



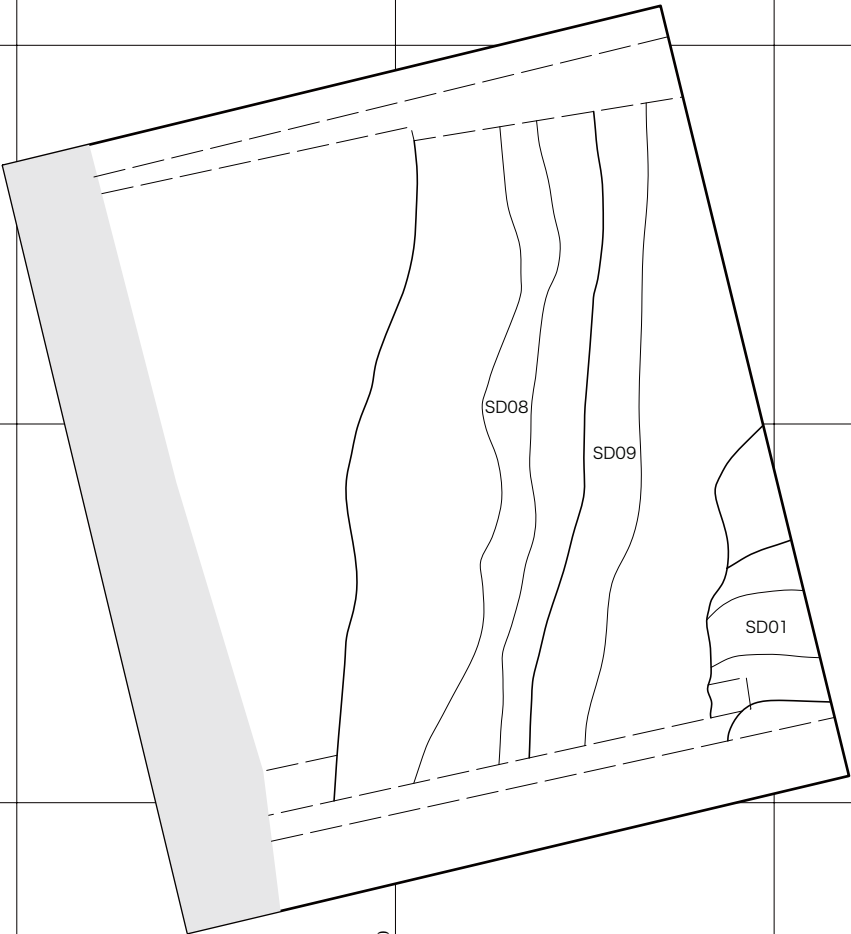
X=-86,560

Y=-28,160

Y=-28,150

1AS02Ad7

X=-86,550



X=-86,560

Y=-28,160

Y=-28,150

1AS02Ae1

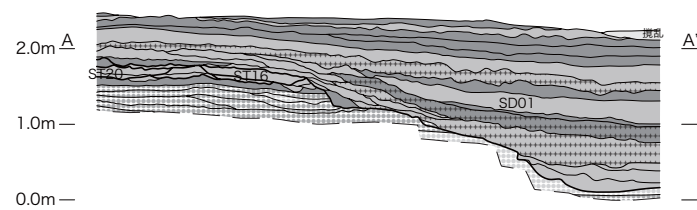
X=86,310

NR01

X=86,320

Y=28,220

Y=28,210



1AS02Ae2

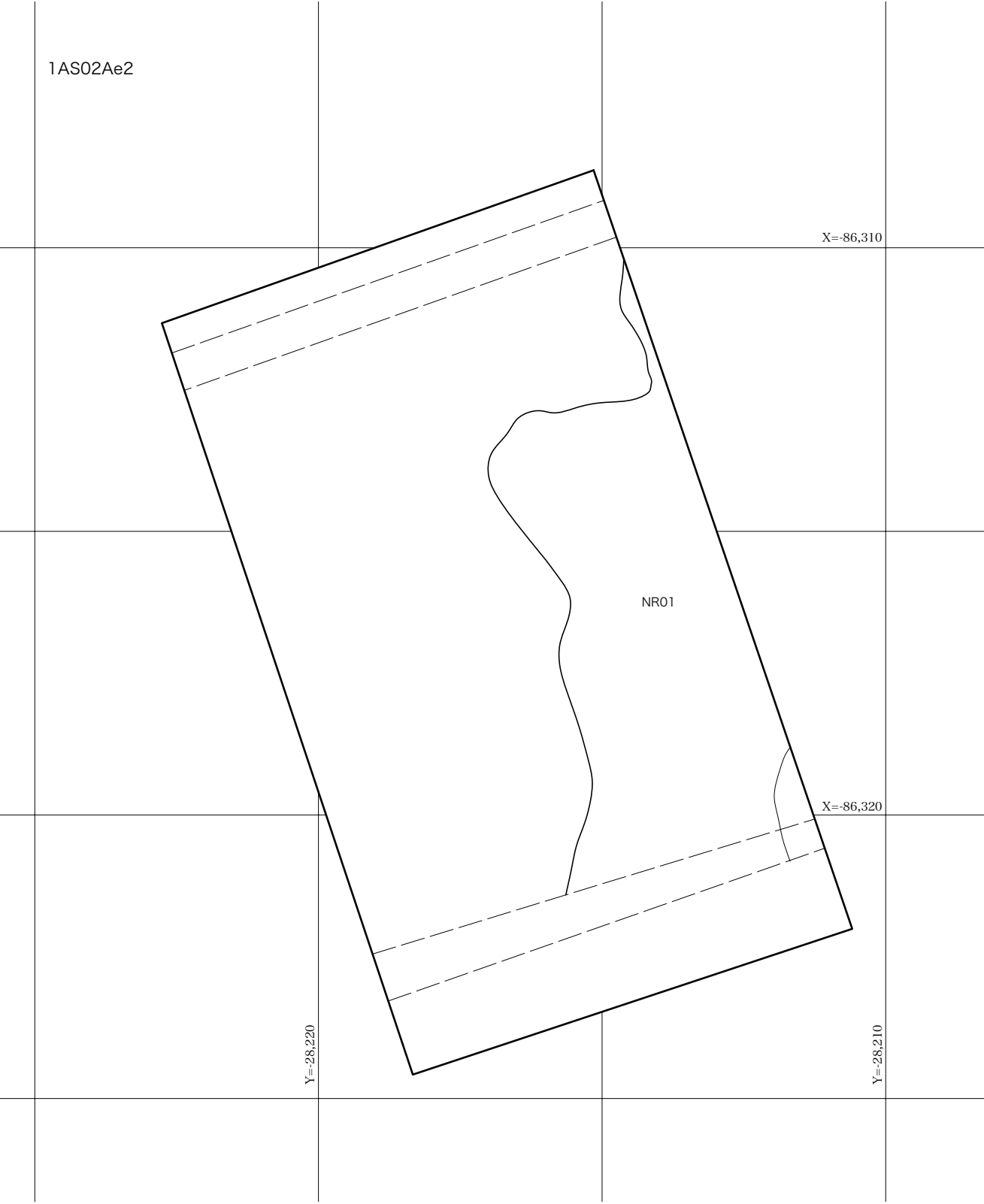
X=-86,310

NR01

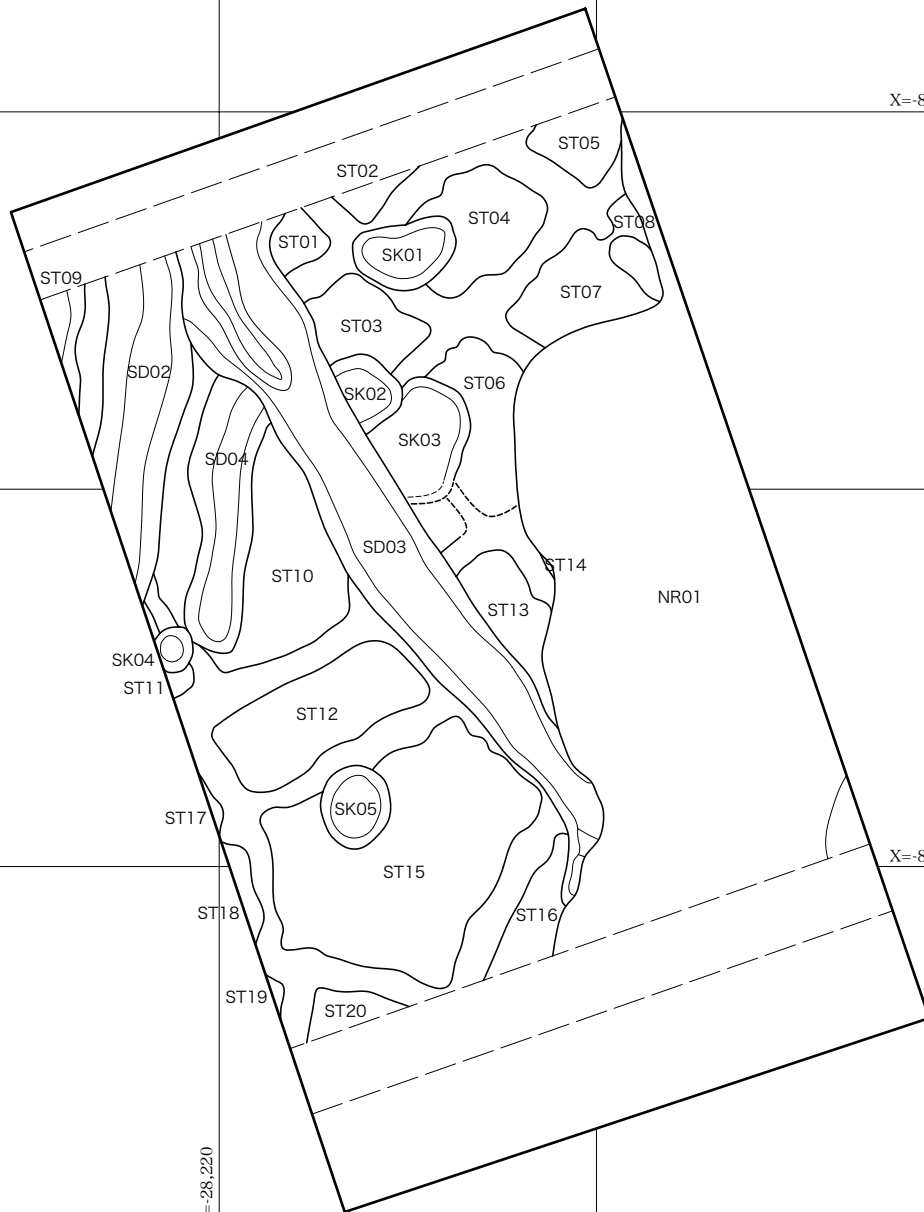
X=-86,320

Y=-28,220

Y=-28,210



1AS02Ae3



1AS02Ae4

X=-86,310

Q
SK06

SD05

X=-86,320

Y=-28,220

Y=-28,210

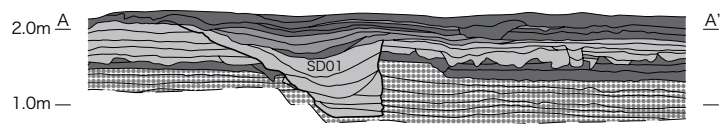
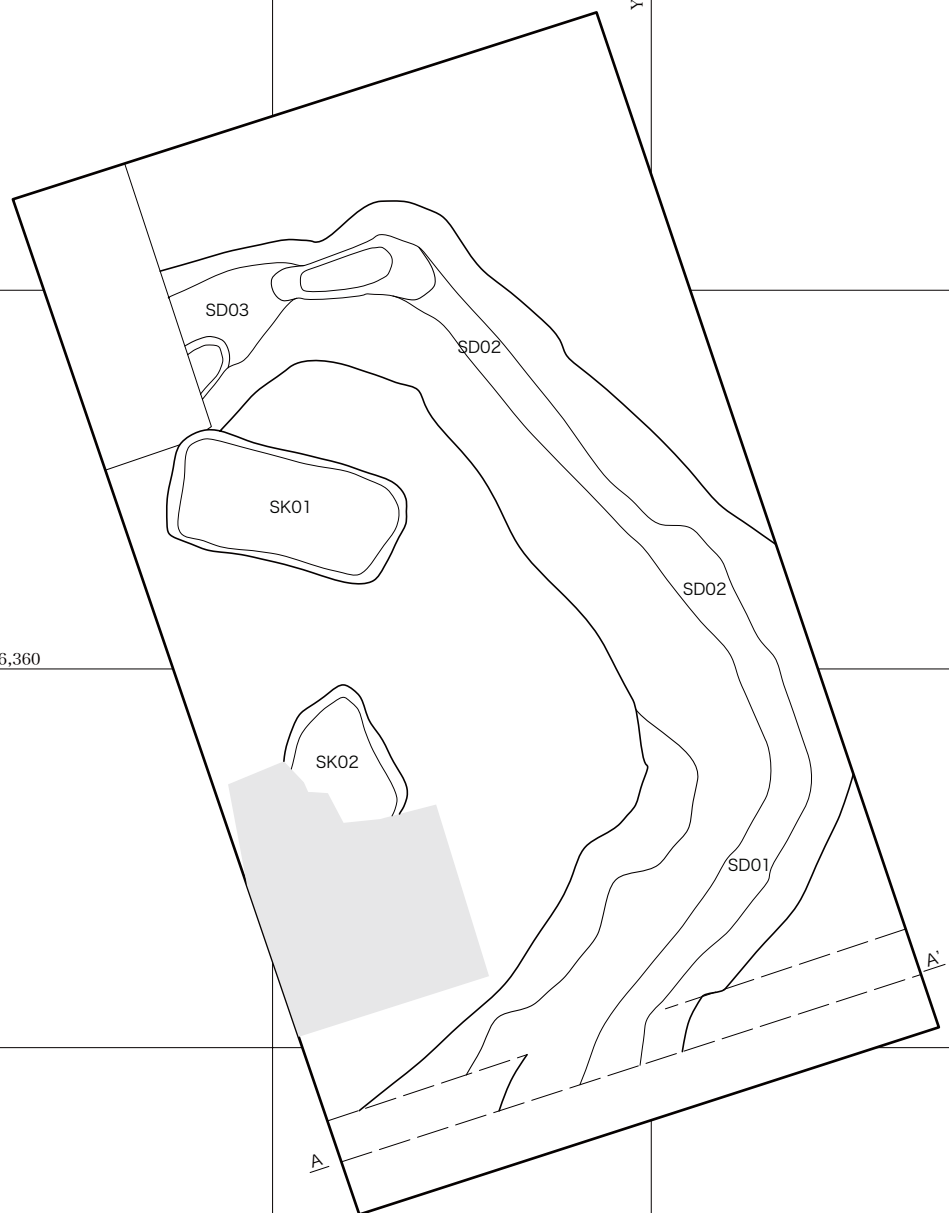
1AS02Af1

X=-86,350

Y=-28,210

Y=-28,200

X=-86,360



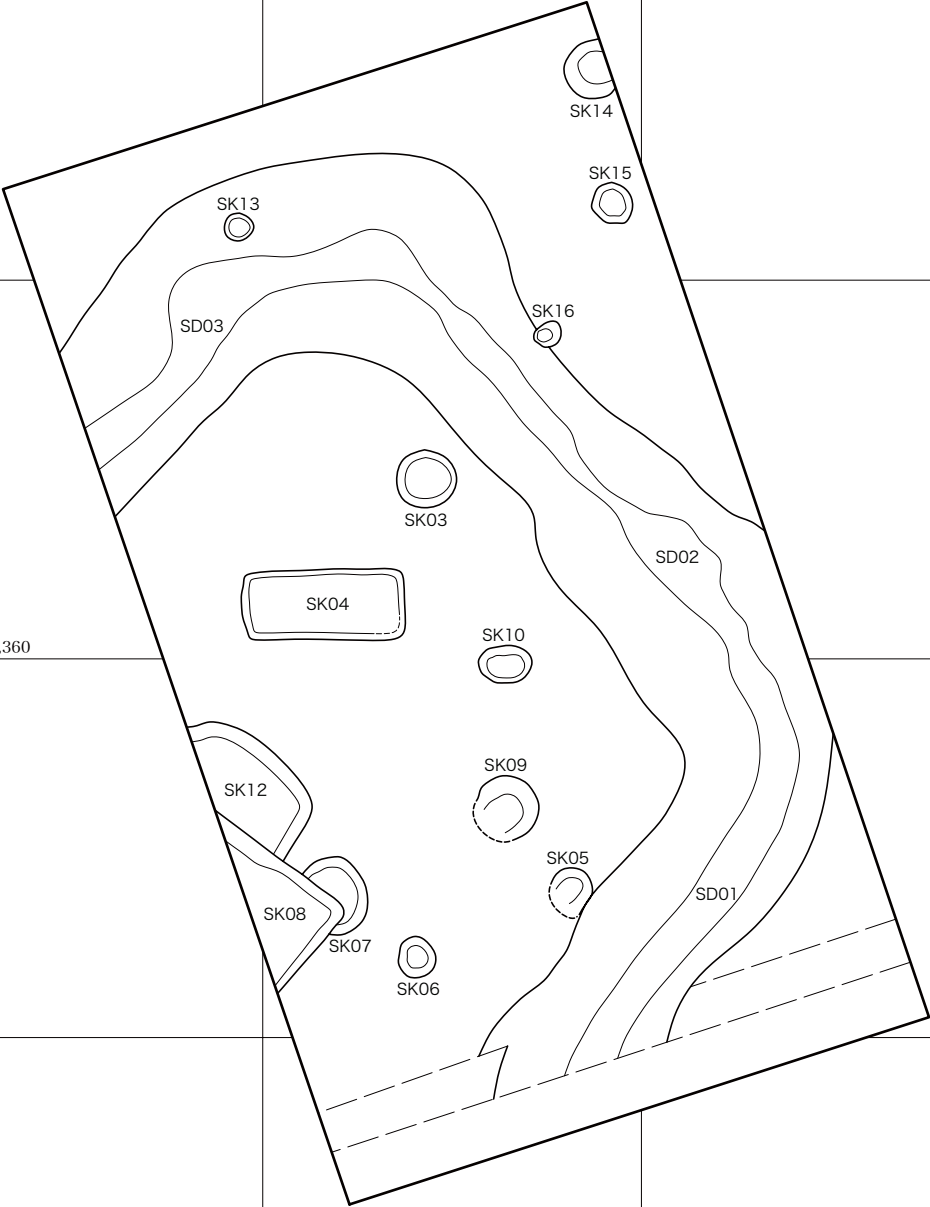
1AS02Af2

X=-86,350

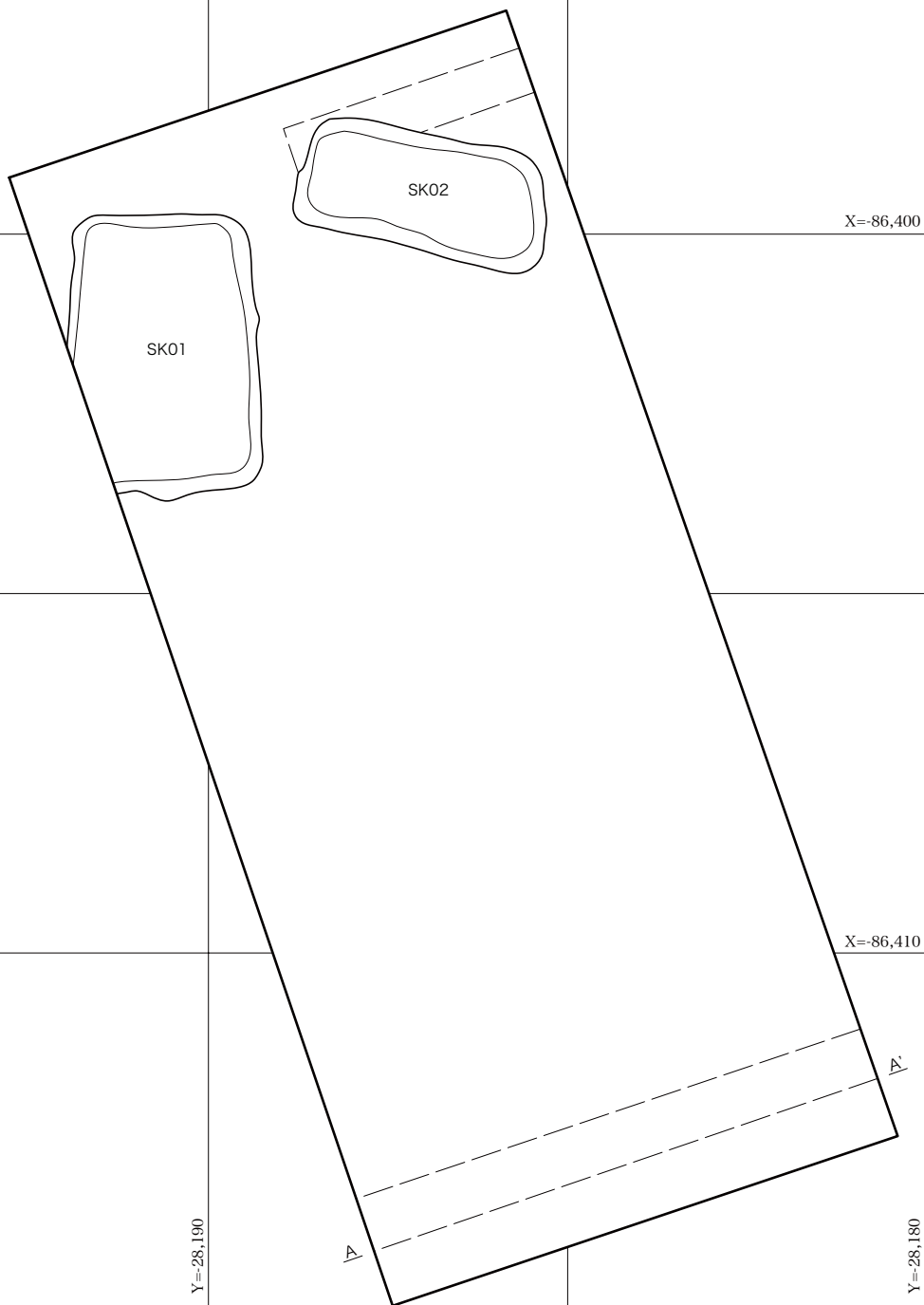
Y=-28,210

Y=-28,200

X=-86,360



1AS02Ag1

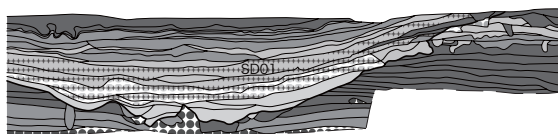


3.0m A

2.0m —

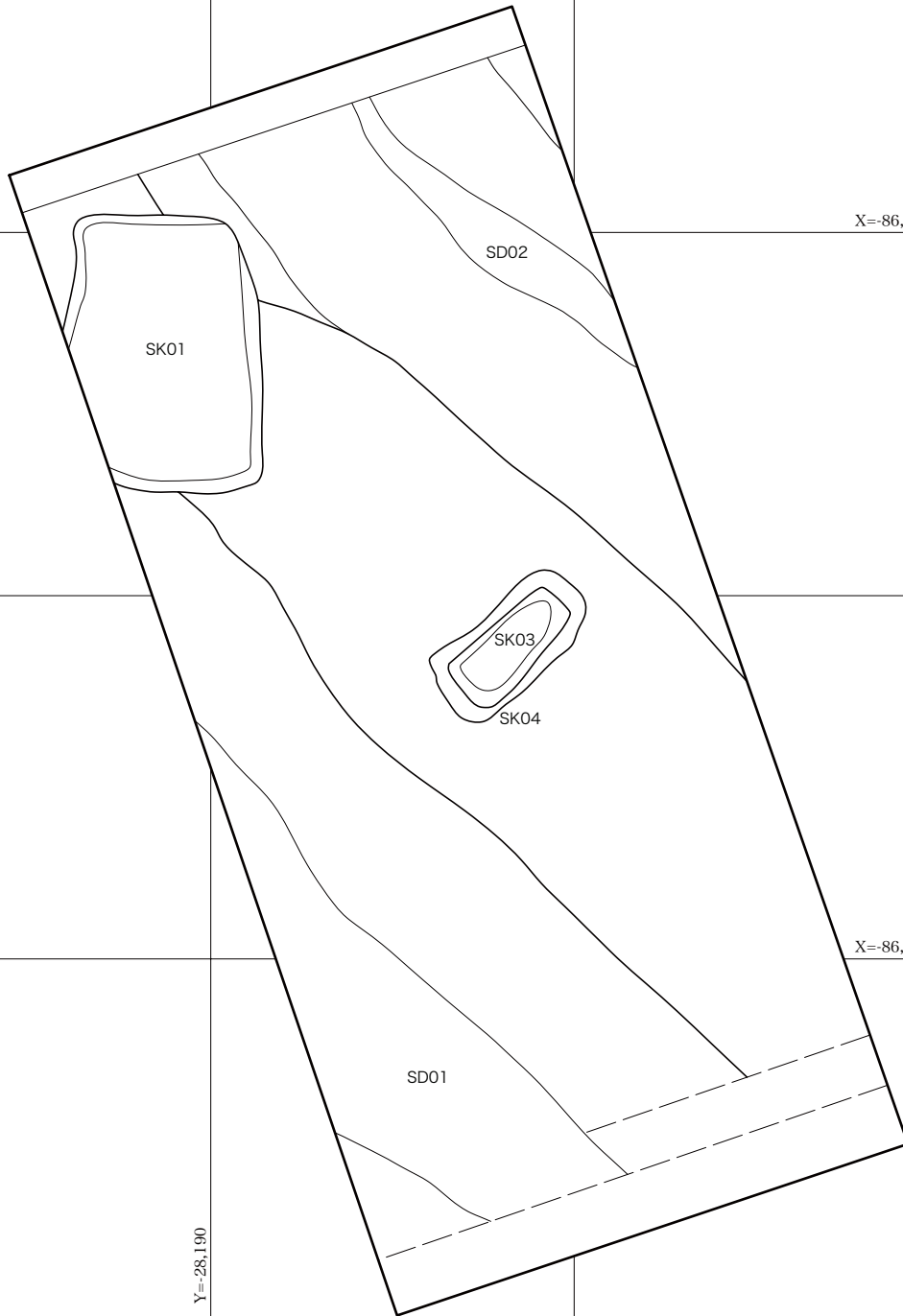
1.0m —

0.0m —

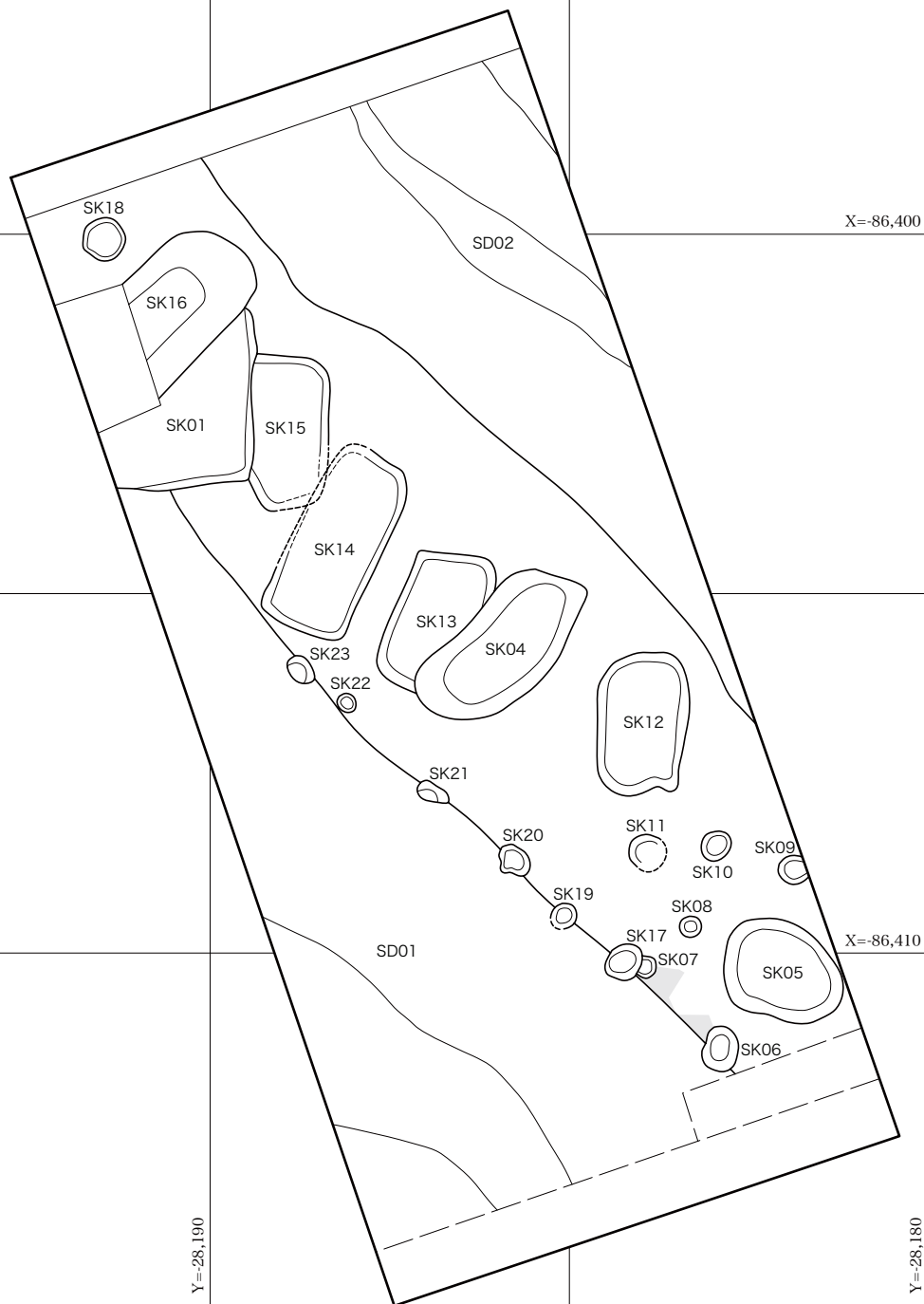


A'

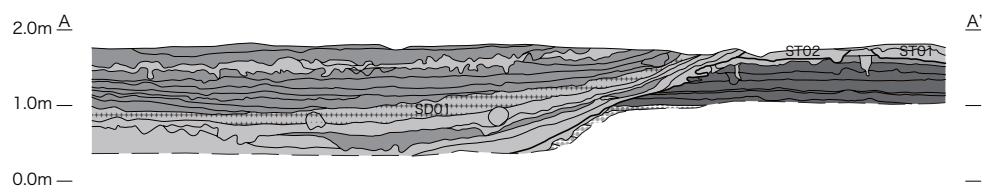
1AS02Ag2



1AS02Ag3



1AS02Ba1



1AS02Ba2

Y=-28,210

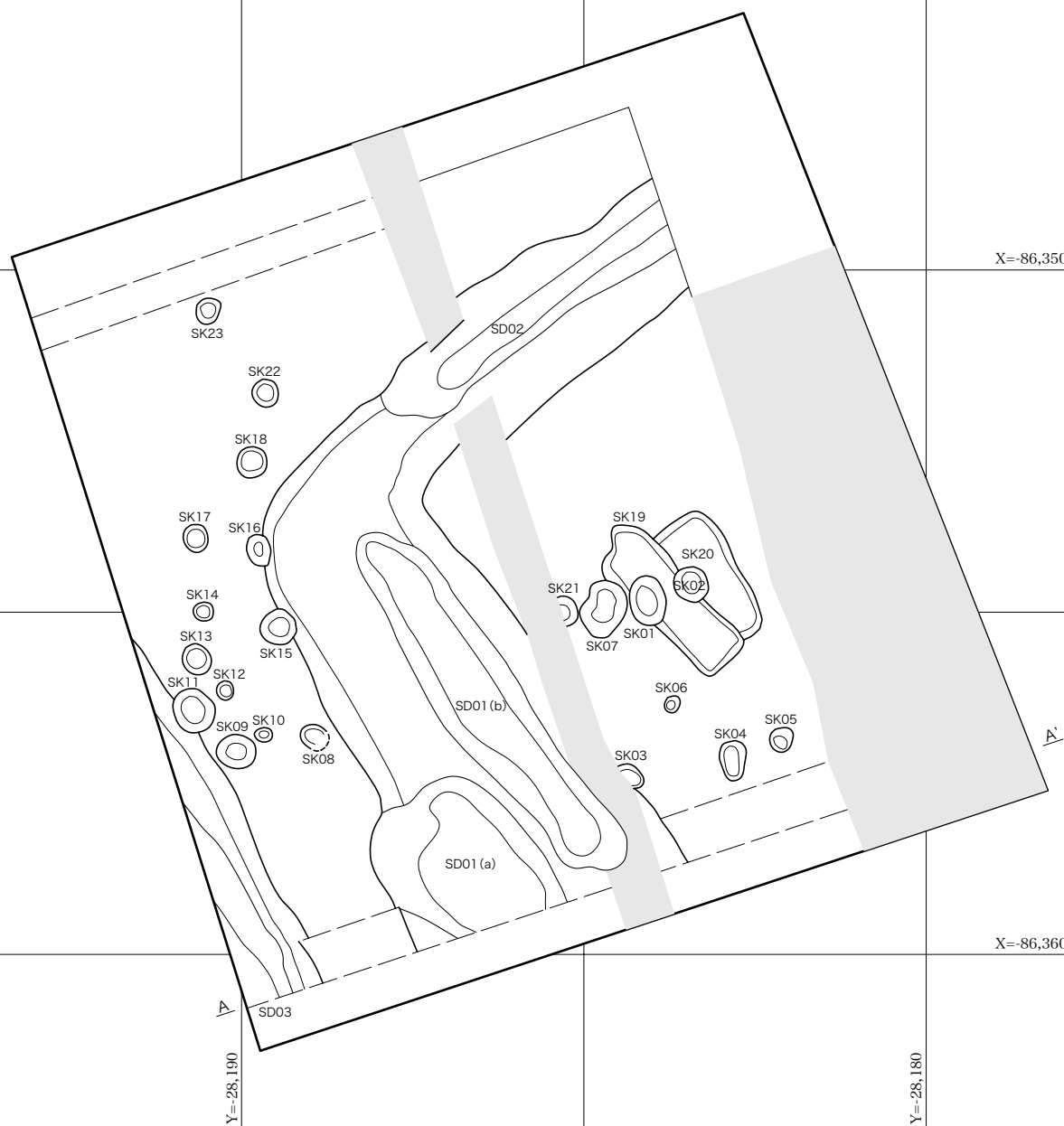
Y=-28,200

X=-86,310

X=-86,320



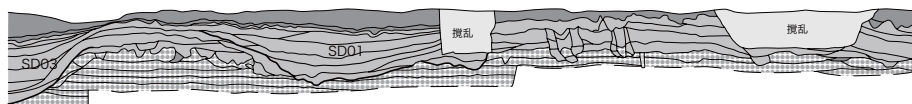
1AS02Bb1



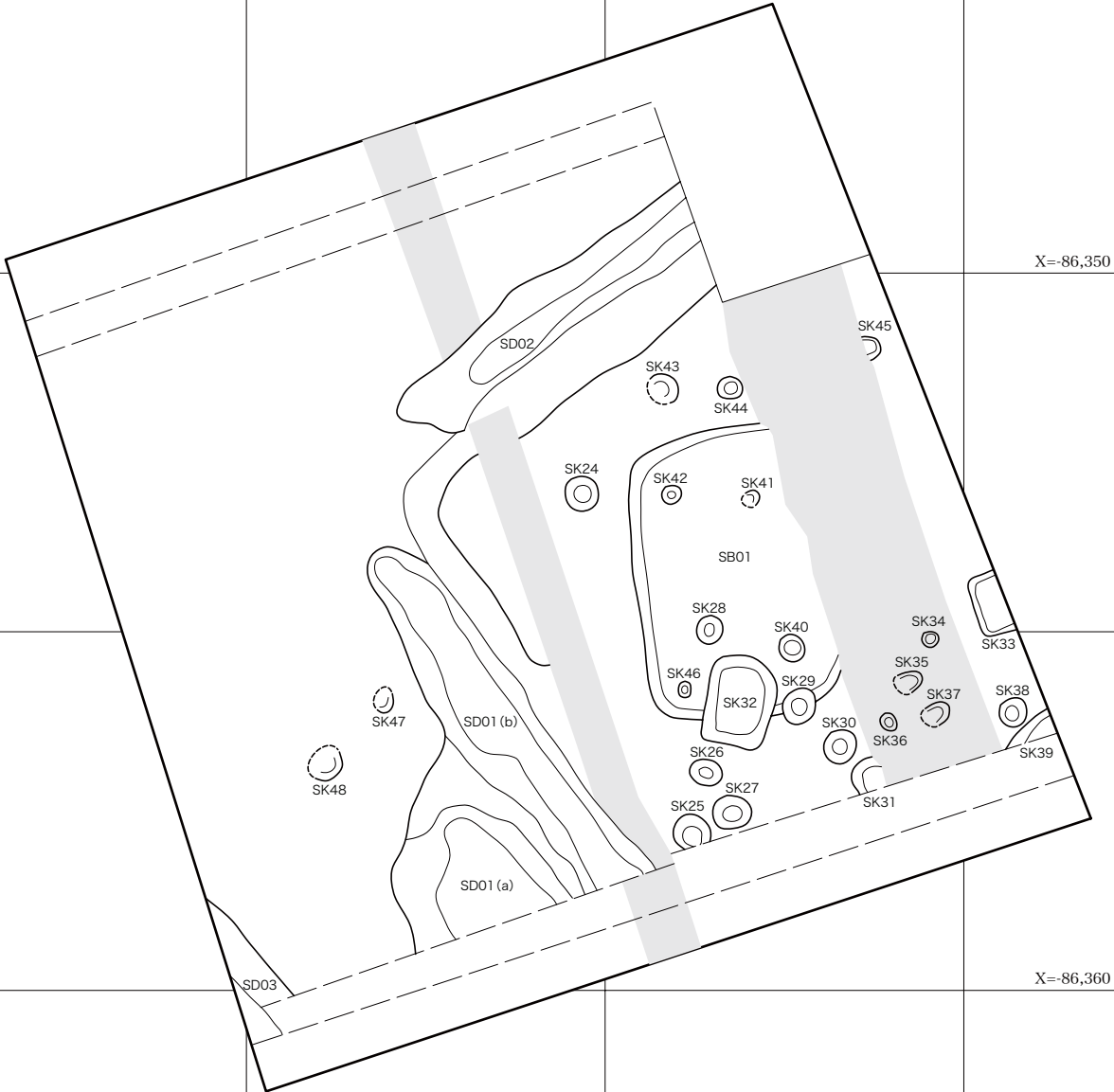
3.0m A

2.0m

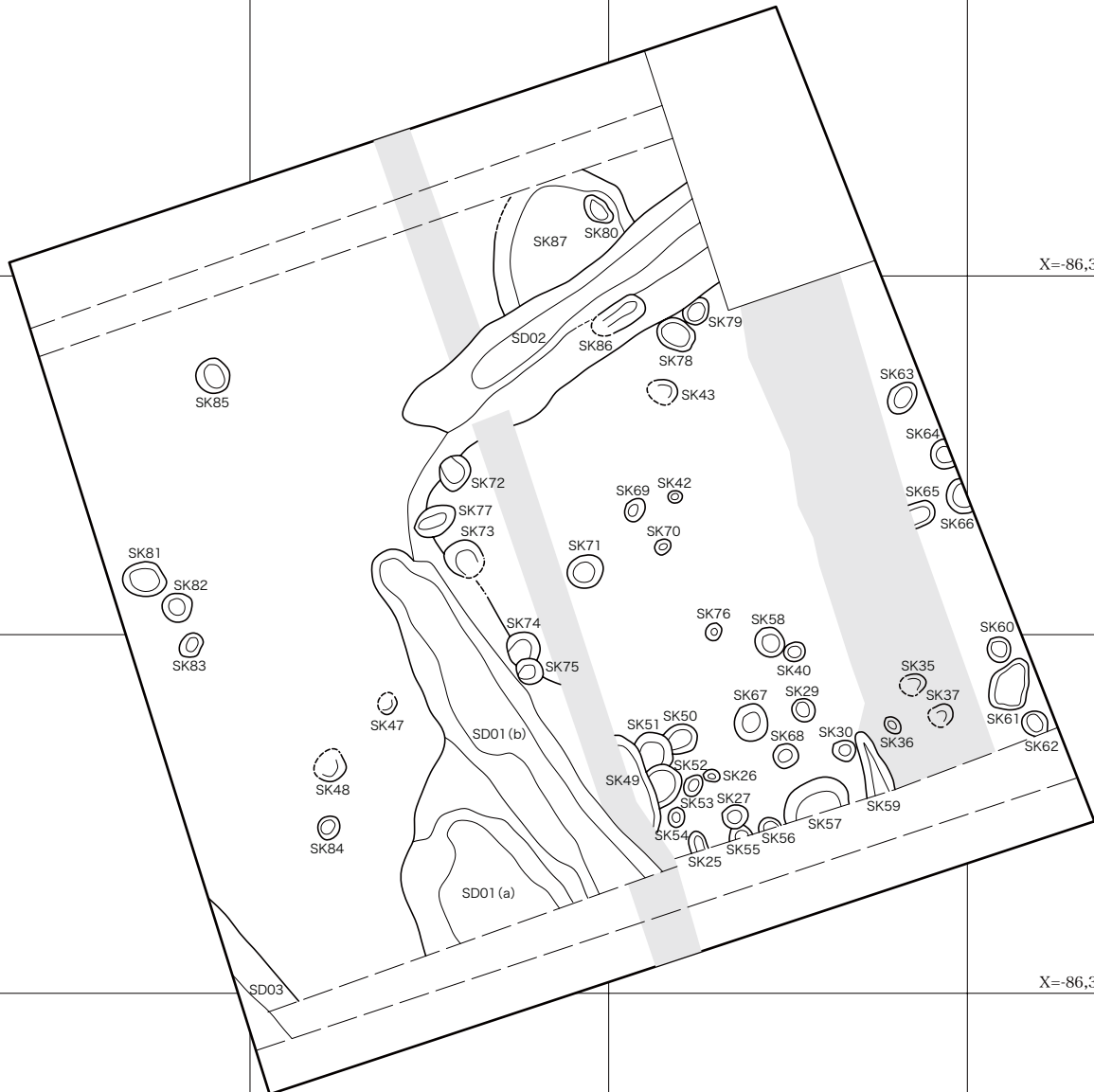
1.0m



A'



1AS02Bb3



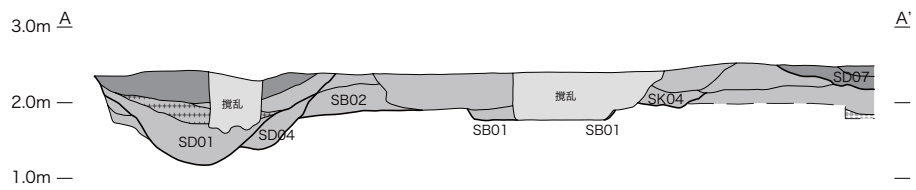
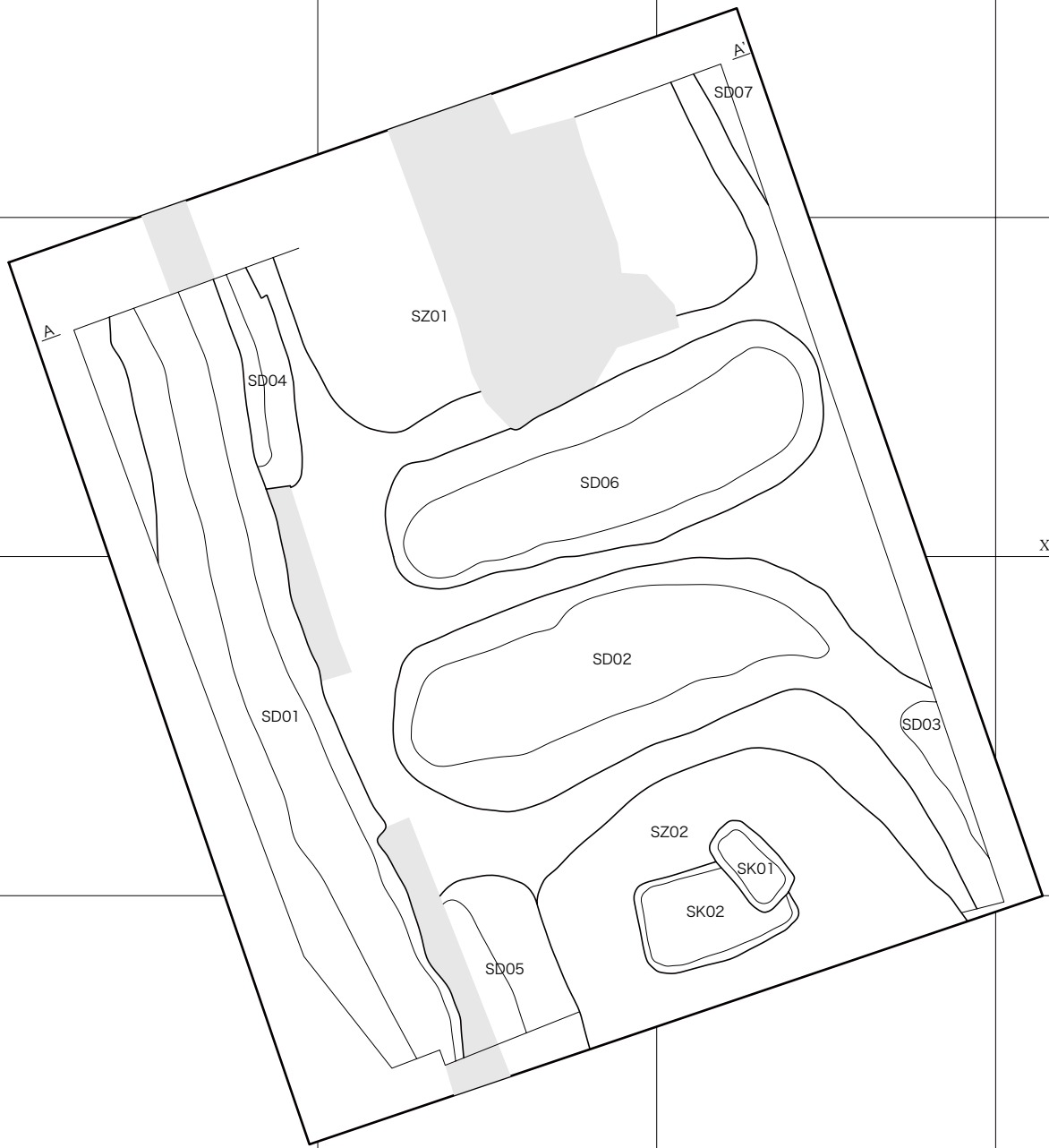
X=-86,350

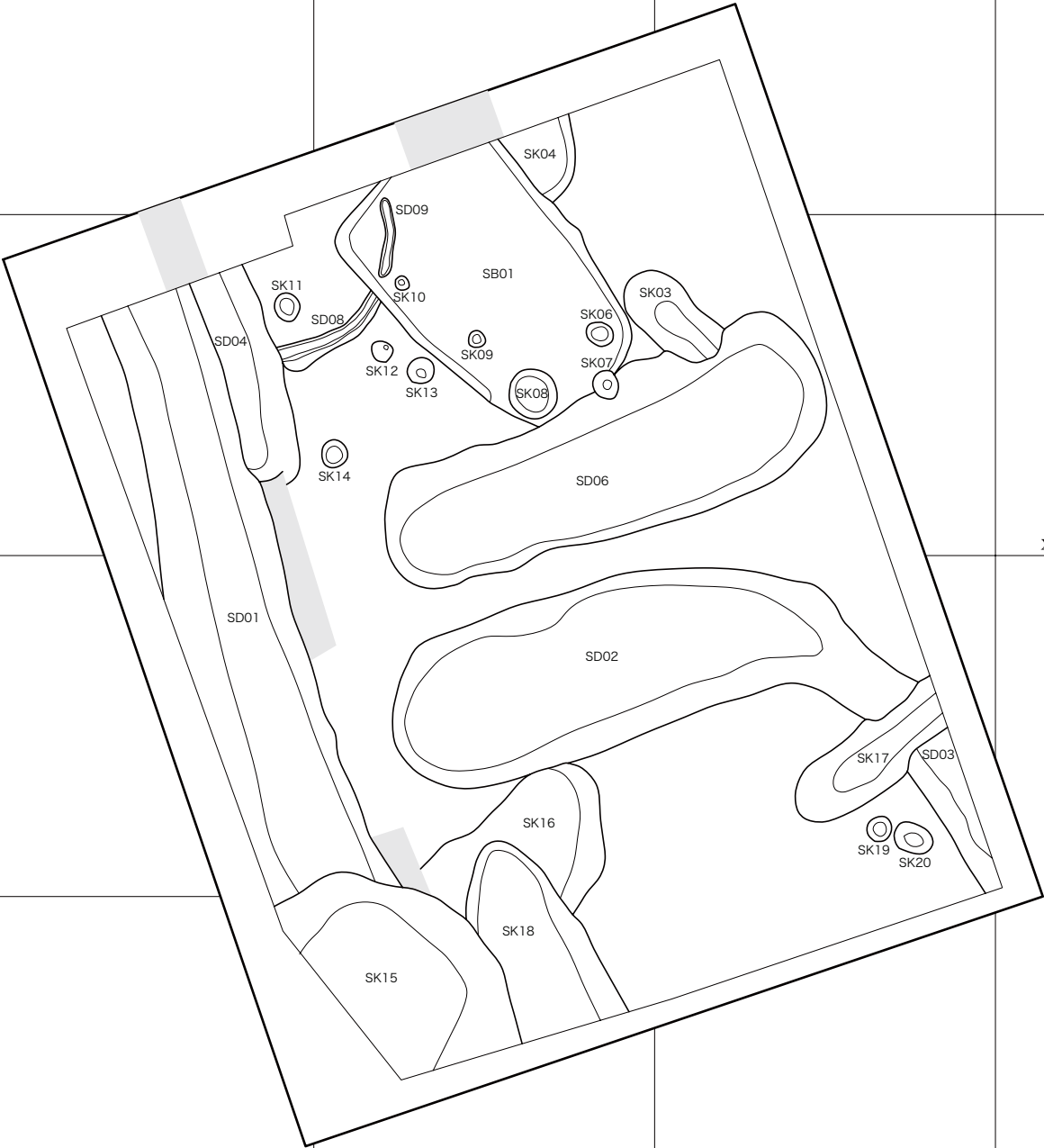
X=-86,360

Y=-28,190

Y=-28,180

1AS02Bc1





X=-86,400

Y=-28,110

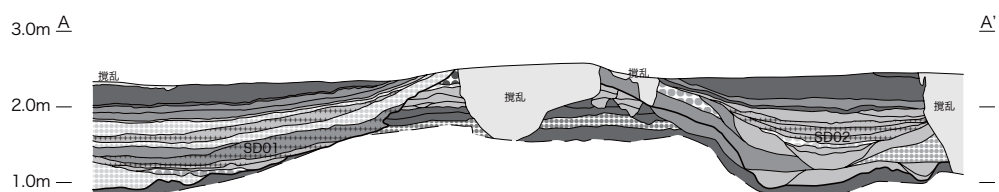
Y=-28,100

X=-86,410

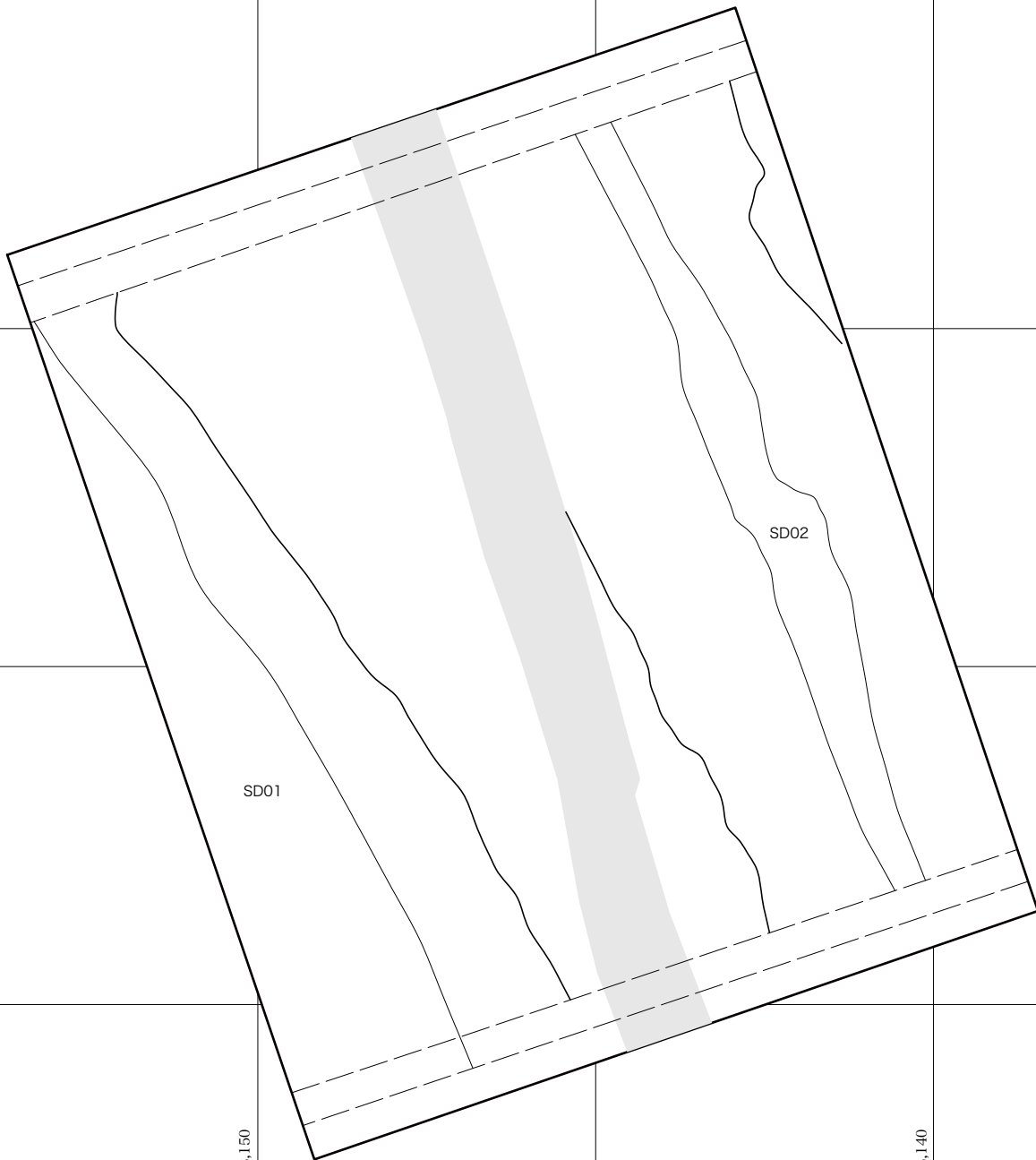
Architectural floor plan of a building, tilted at an angle. The plan shows six rooms labeled SK01 through SK06. A central corridor is shaded in light gray. Dashed lines indicate the building's footprint and internal divisions. Section lines A-A' and Y-Y' are shown.

- SK01: Large room on the left side.
- SK02: Small room at the top right.
- SK03: Medium room on the right side.
- SK04: Small room at the top left.
- SK05: Small room at the bottom right.
- SK06: Small room at the bottom left.

Section lines A-A' and Y-Y' are indicated. The Y-axis is labeled with coordinates Y=28,150 and Y=28,140.



1AS02Bd2



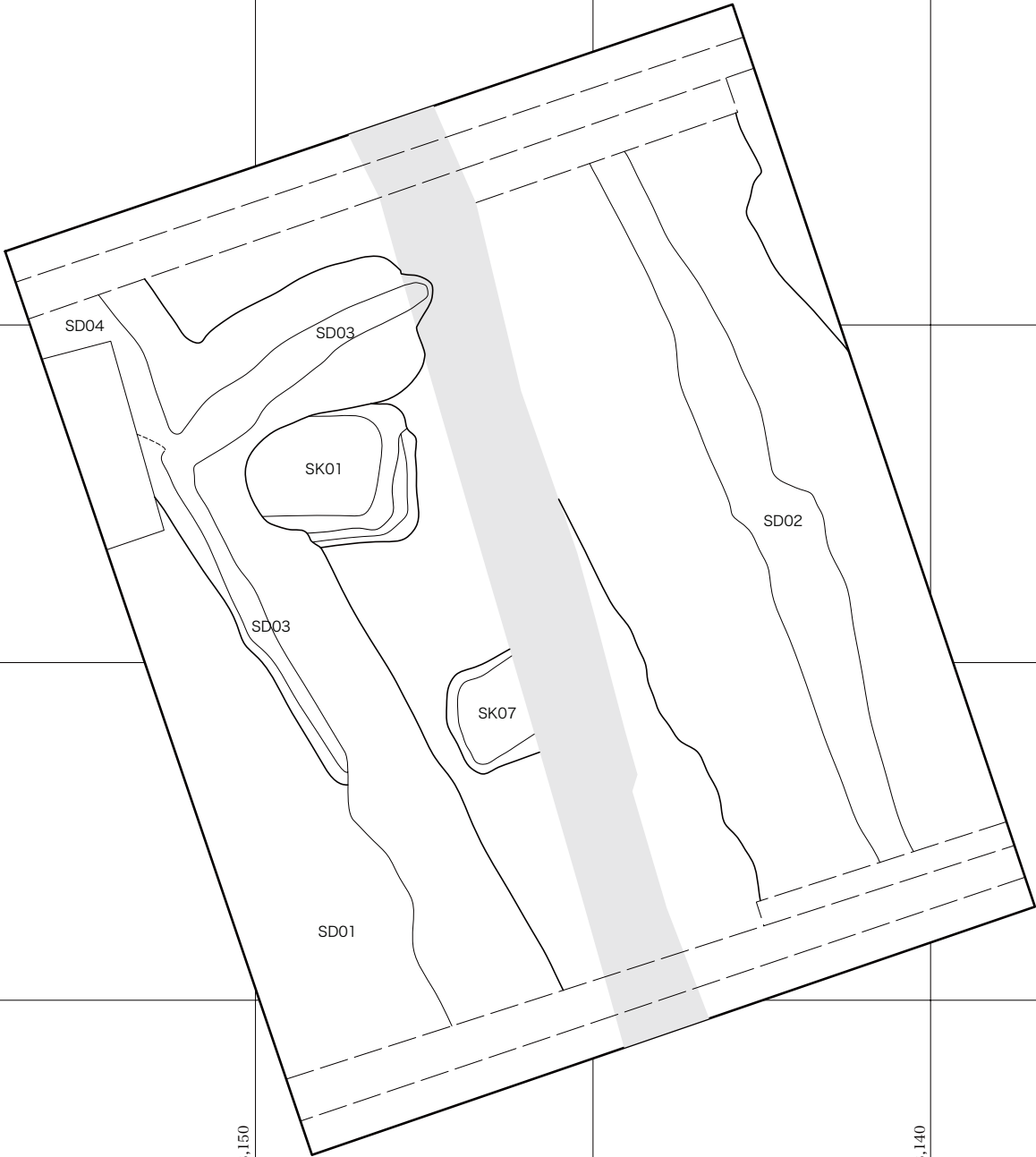
X=-86,470

X=-86,480

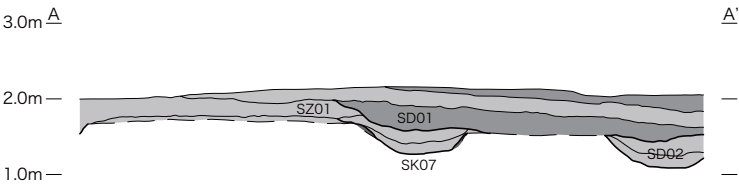
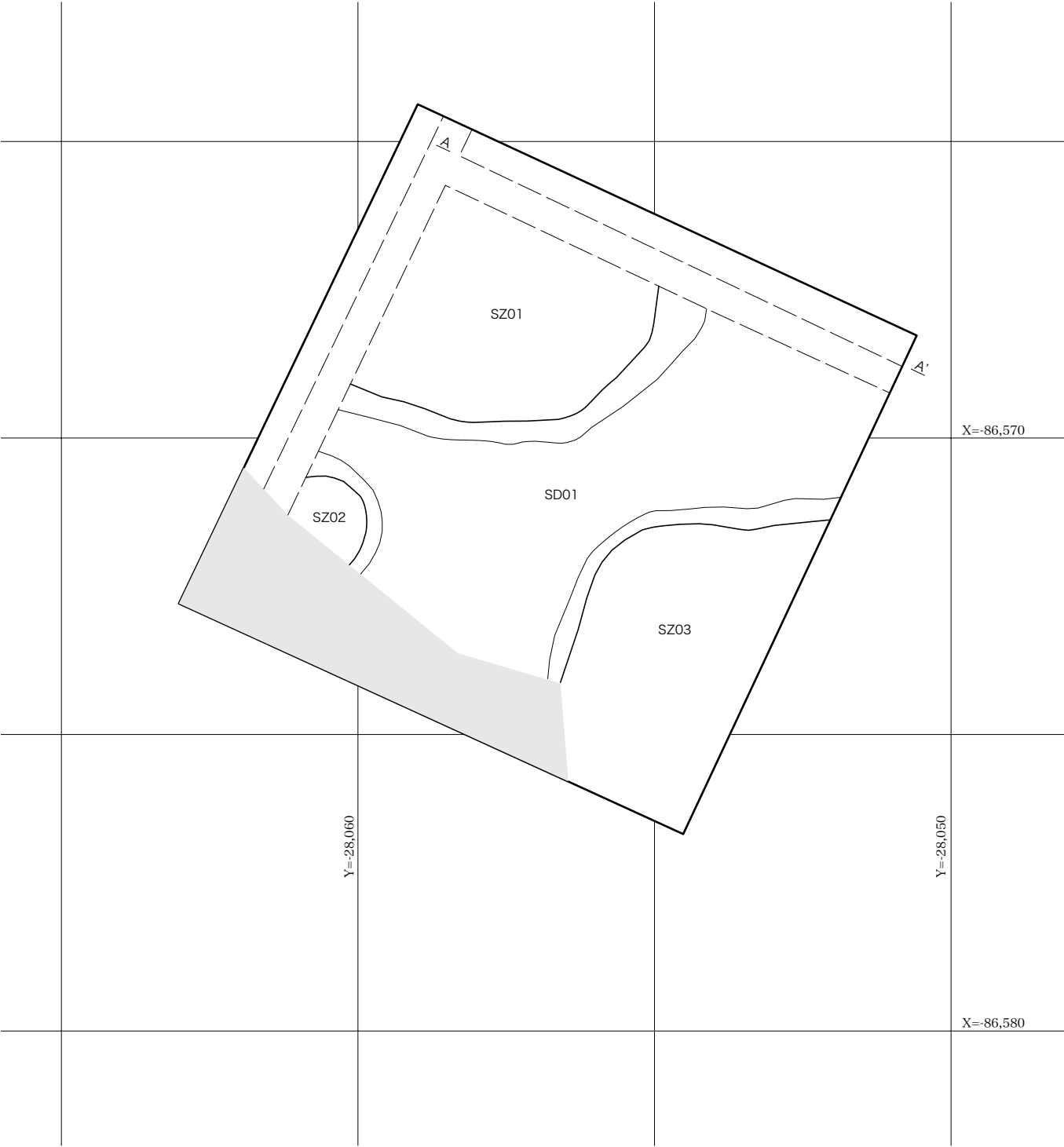
Y=-28,150

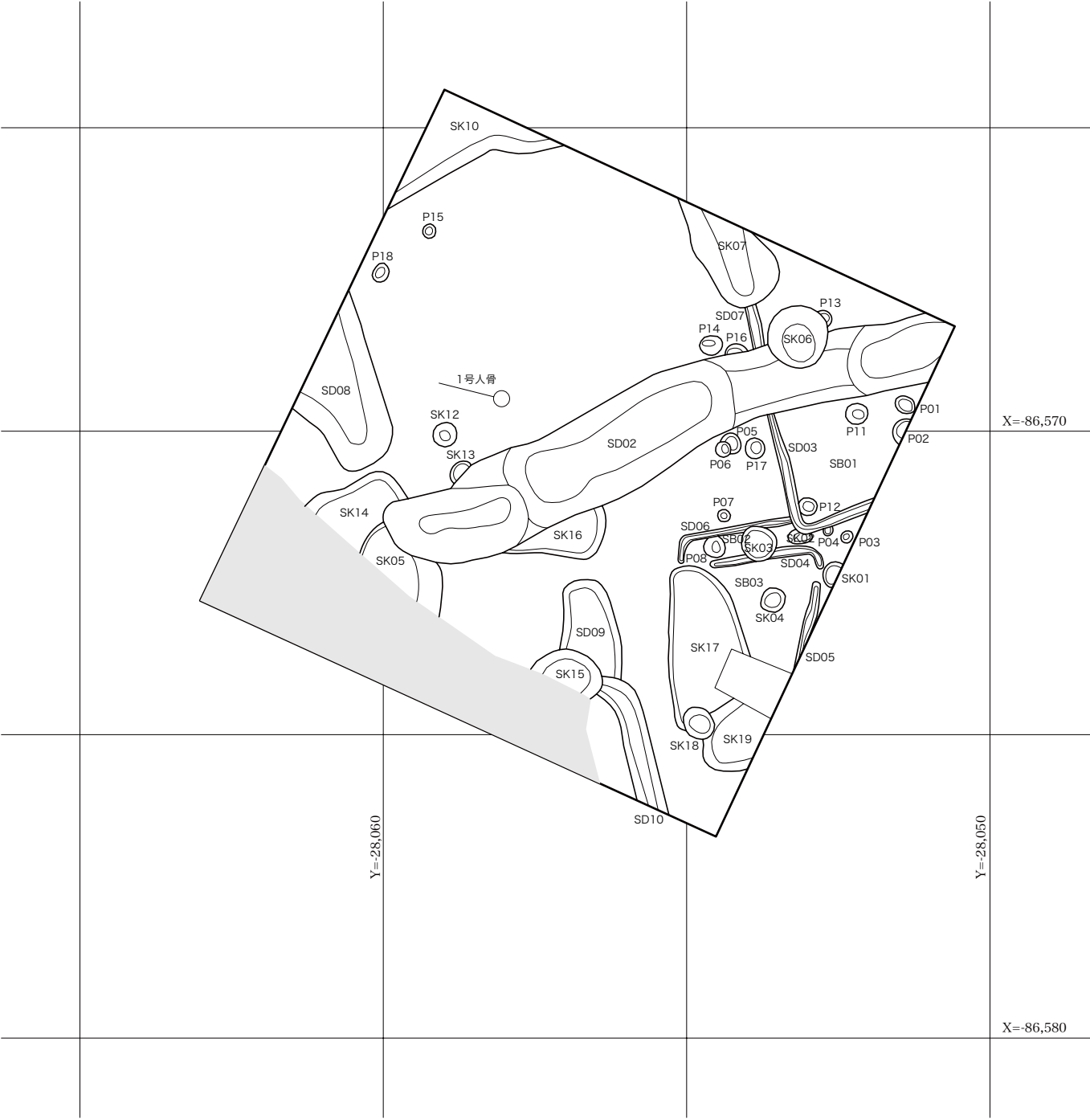
Y=-28,140

1AS02Bd3



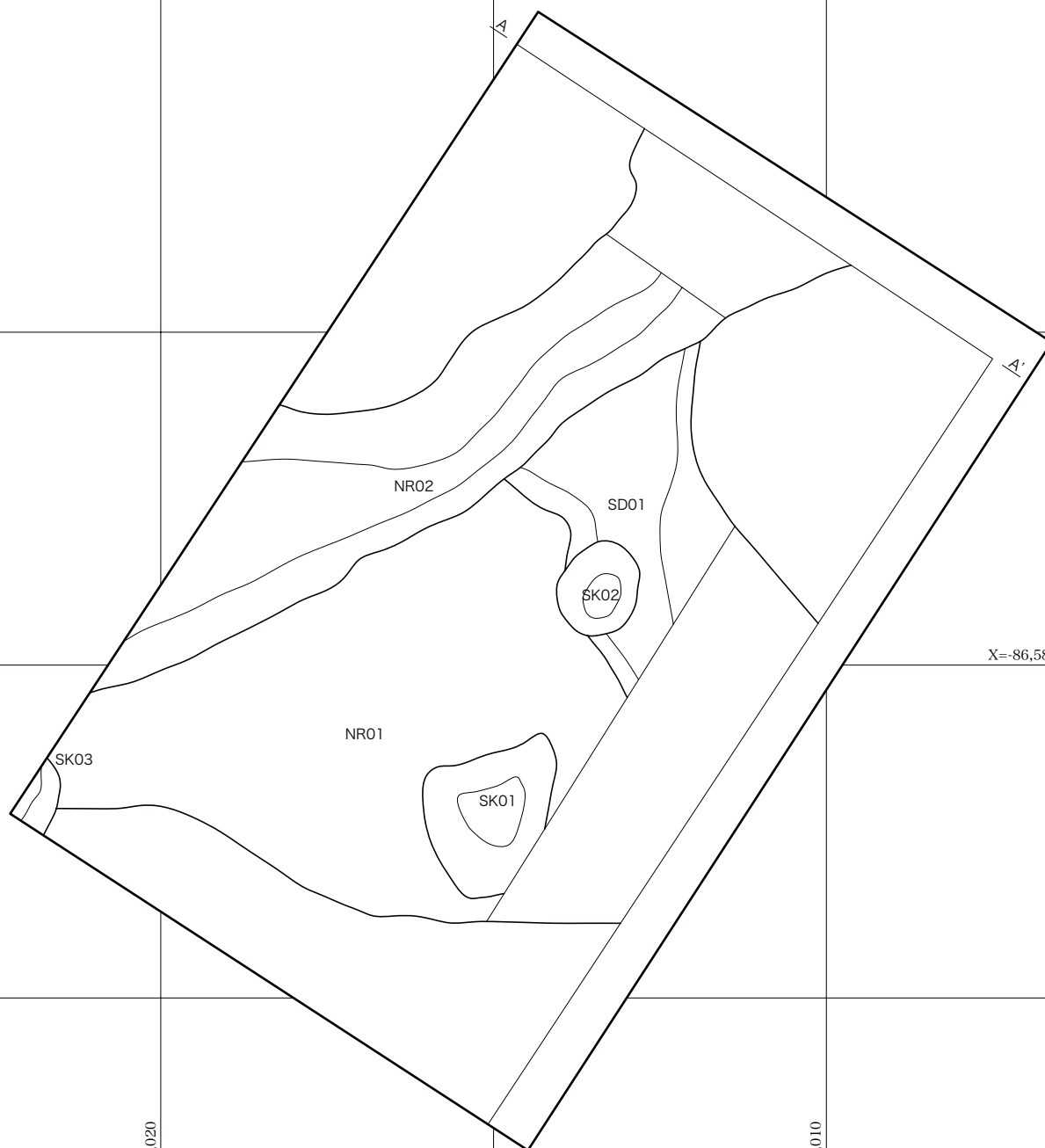
1AS02Be1





1AS02Bg1

X=-86,570



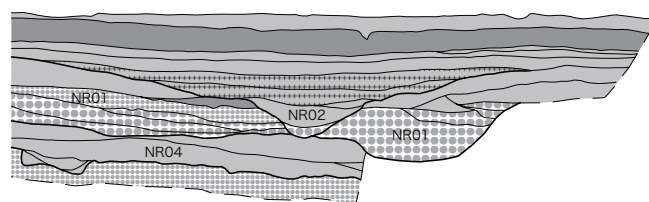
3.0m A

A'

2.0m

1.0m

0.0m



1AS02Bg2

X=-86,570

NR01下層

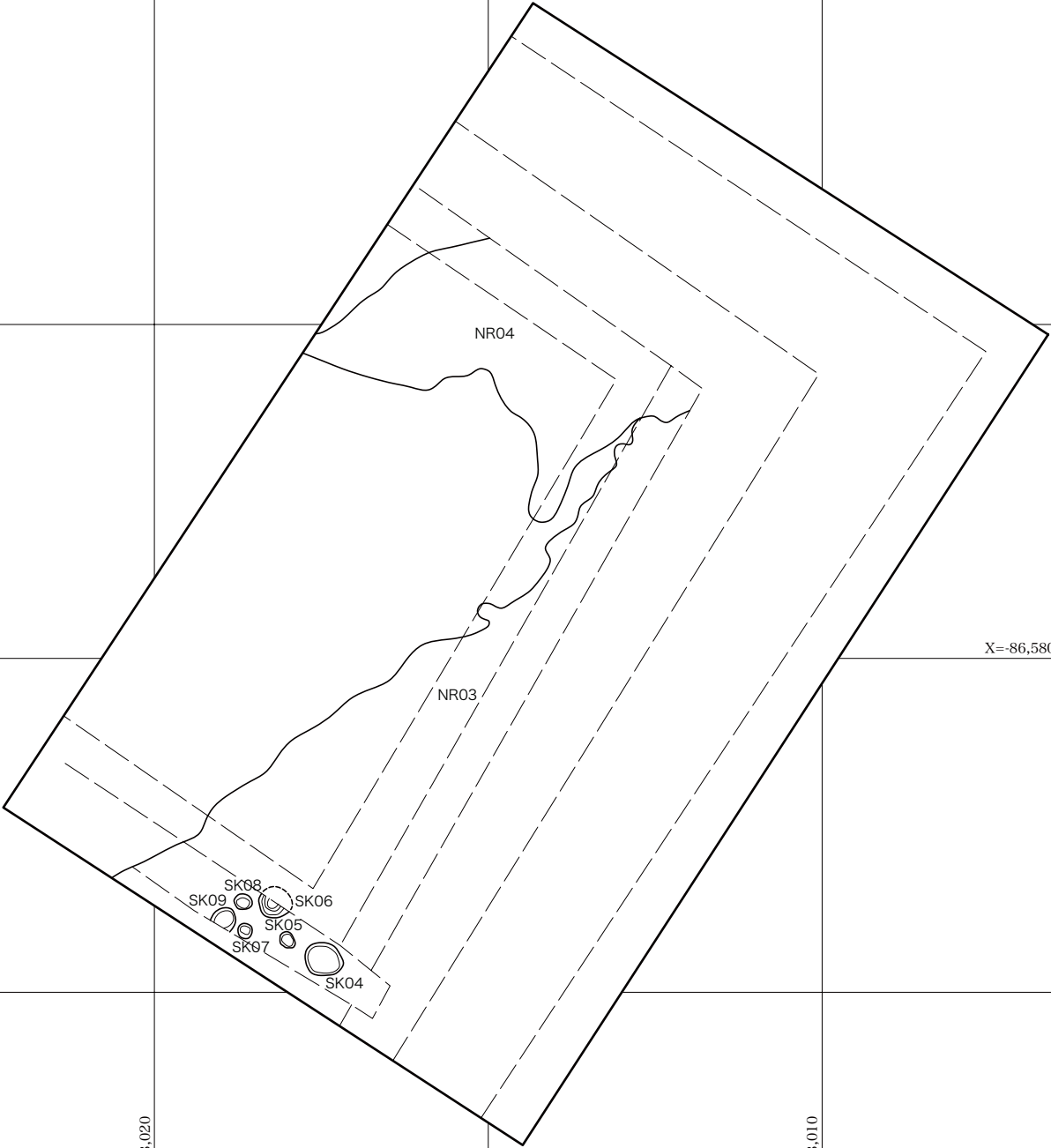
X=-86,580

Y=-28,020

Y=-28,010

1AS02Bg3

X=-86,570

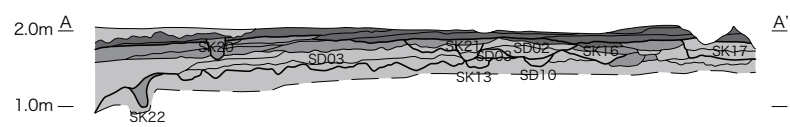
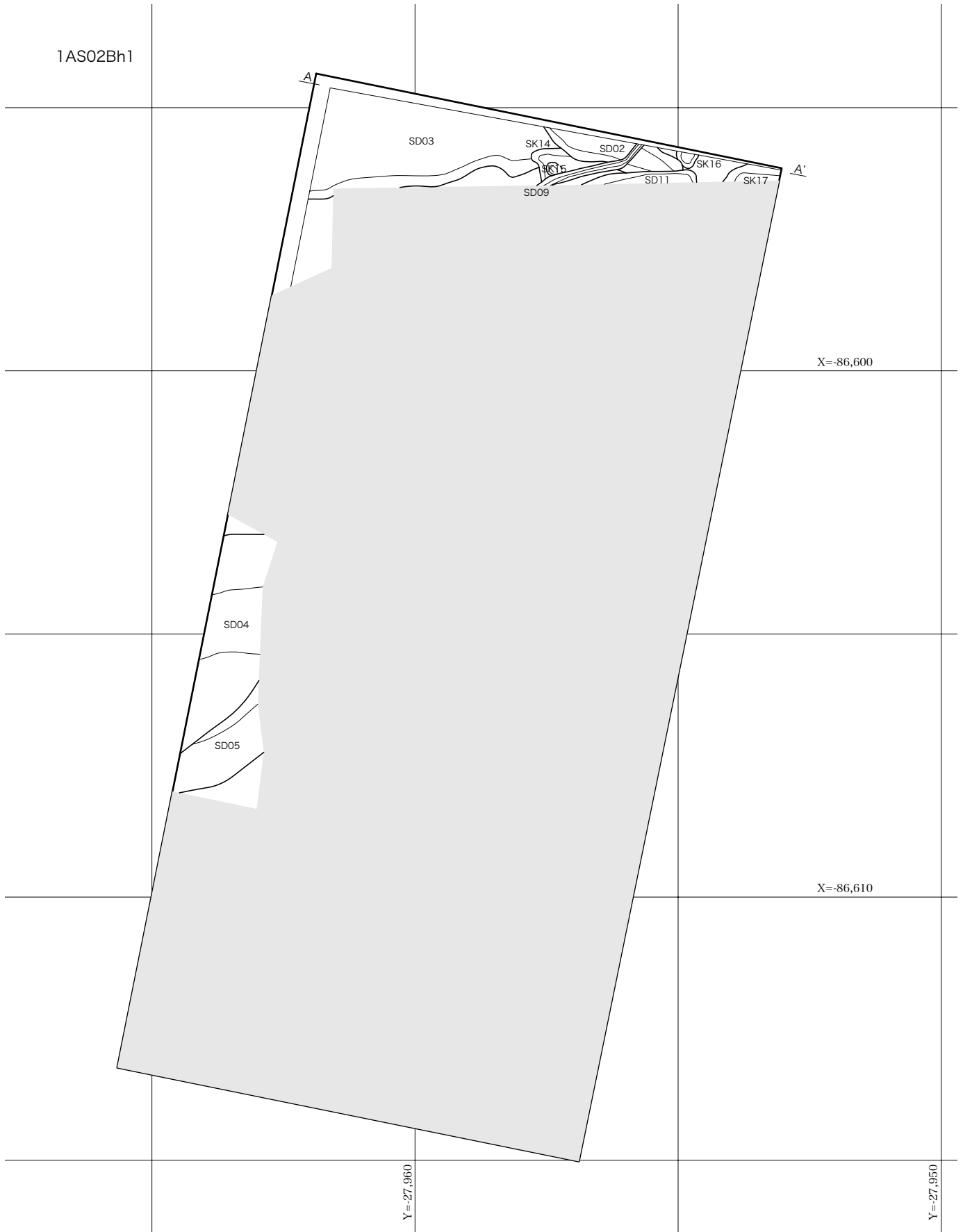


X=-86,580

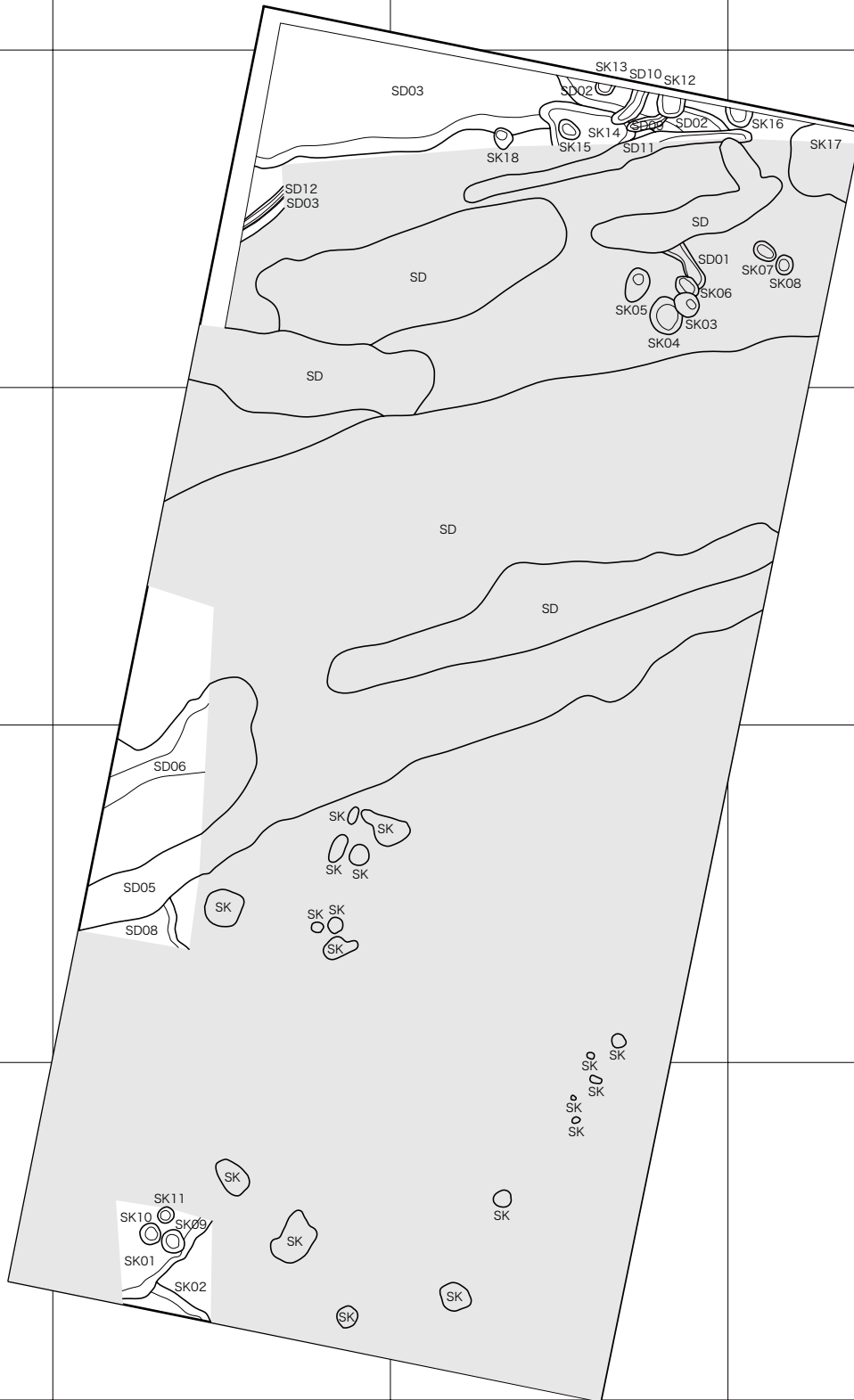
Y=-28,020

Y=-28,010

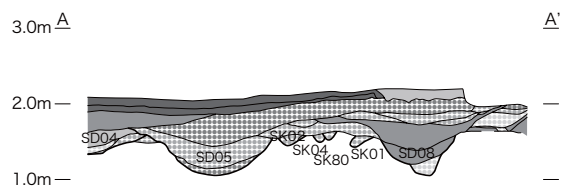
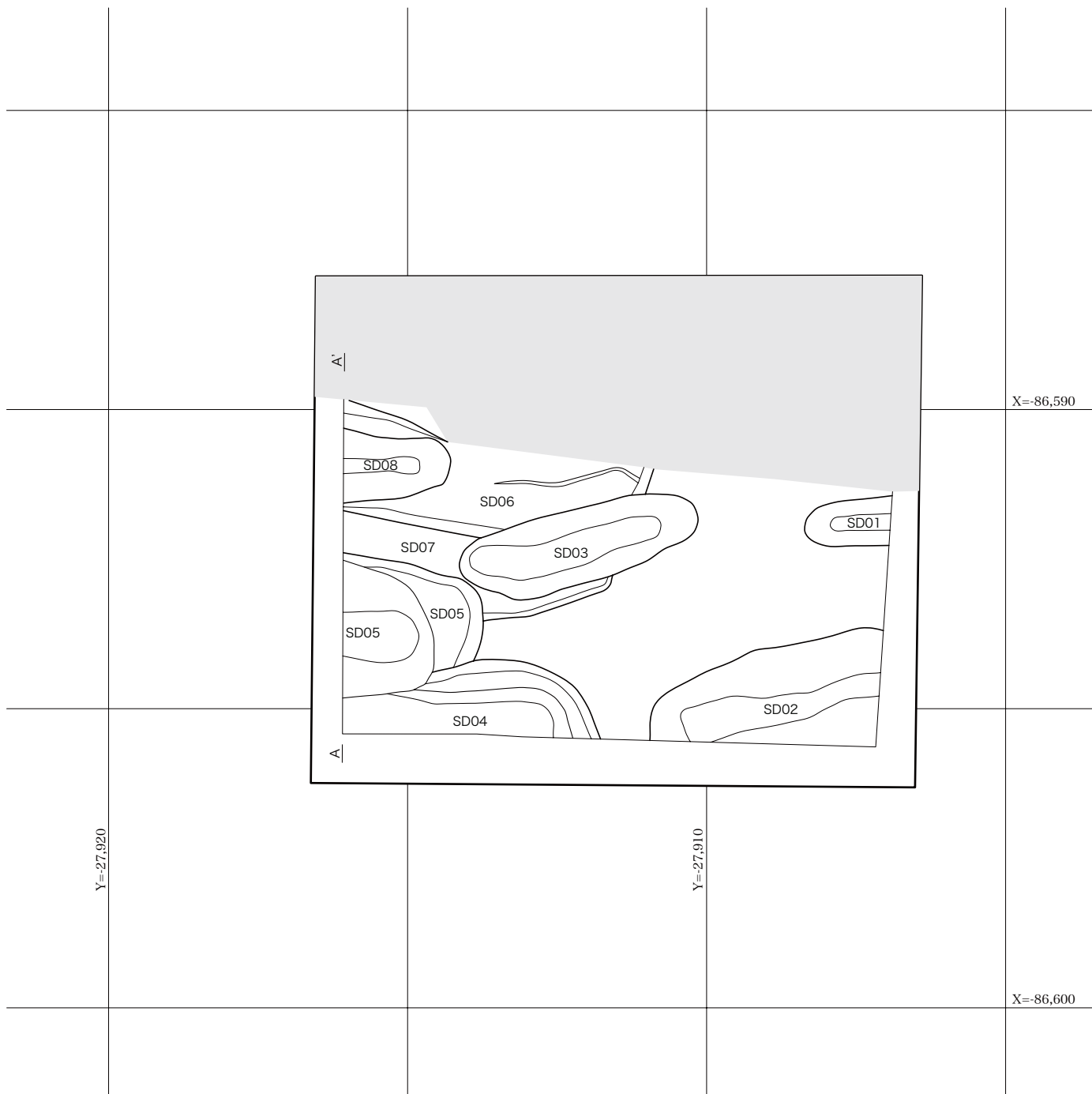
1AS02Bh1

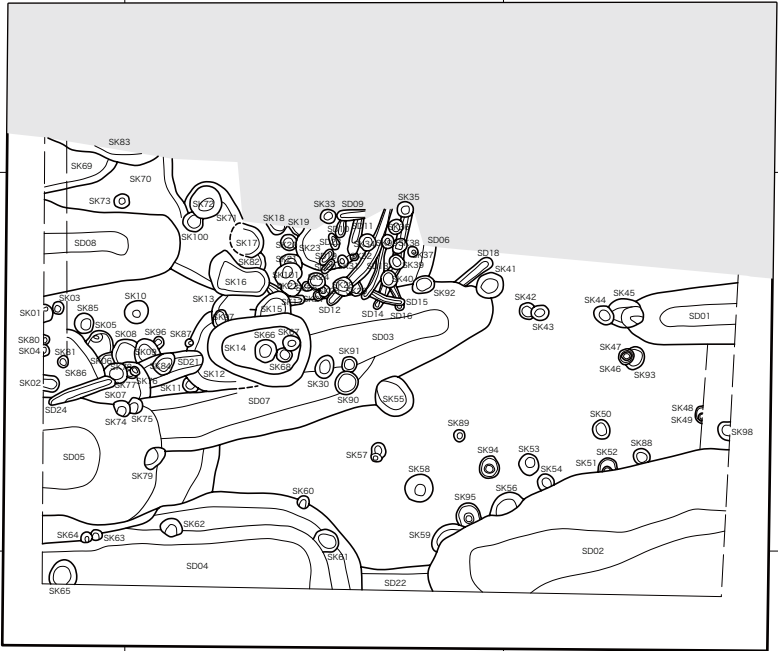


1AS02Bh2



1AS02Bi1





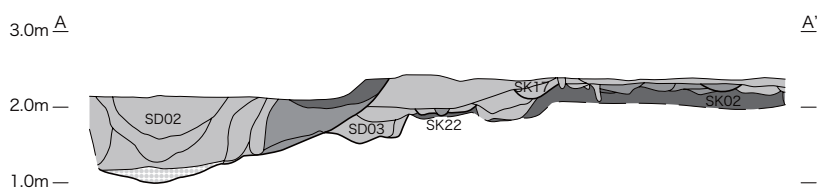
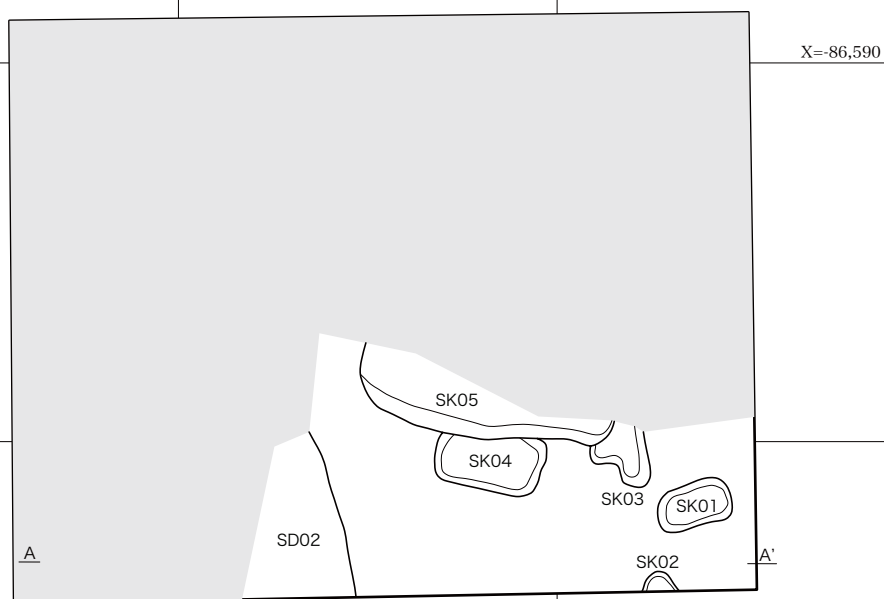
X=-86,590

Y=-27,920

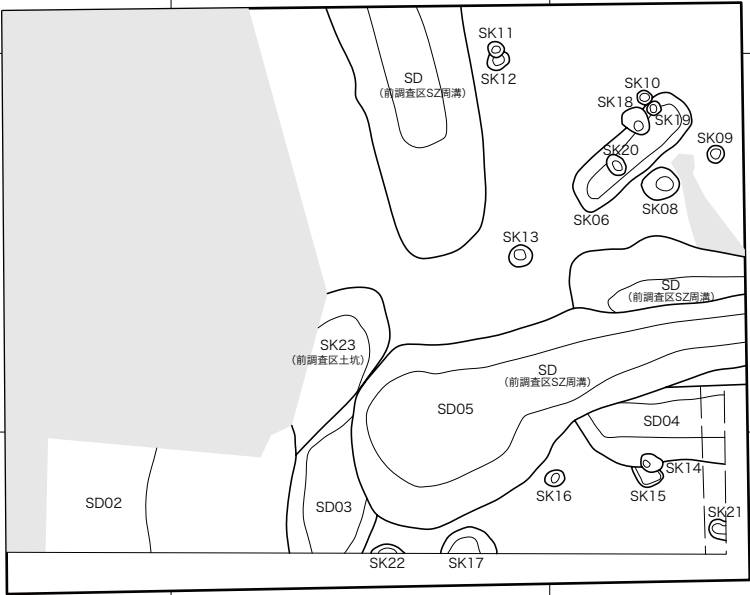
Y=-27,910

X=-86,600

1AS02Bj1



1AS02Bj2



X=-86,590

Y=-27,870

Y=-27,860

X=-86,600

1AS02Cb1

NR01

A

SD01

SK02

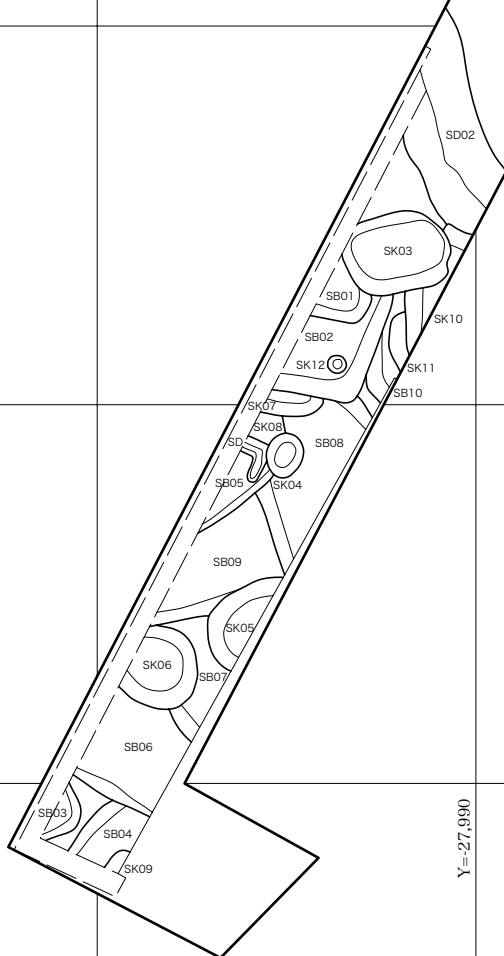
SK01

Y=27,990

Y=27,980

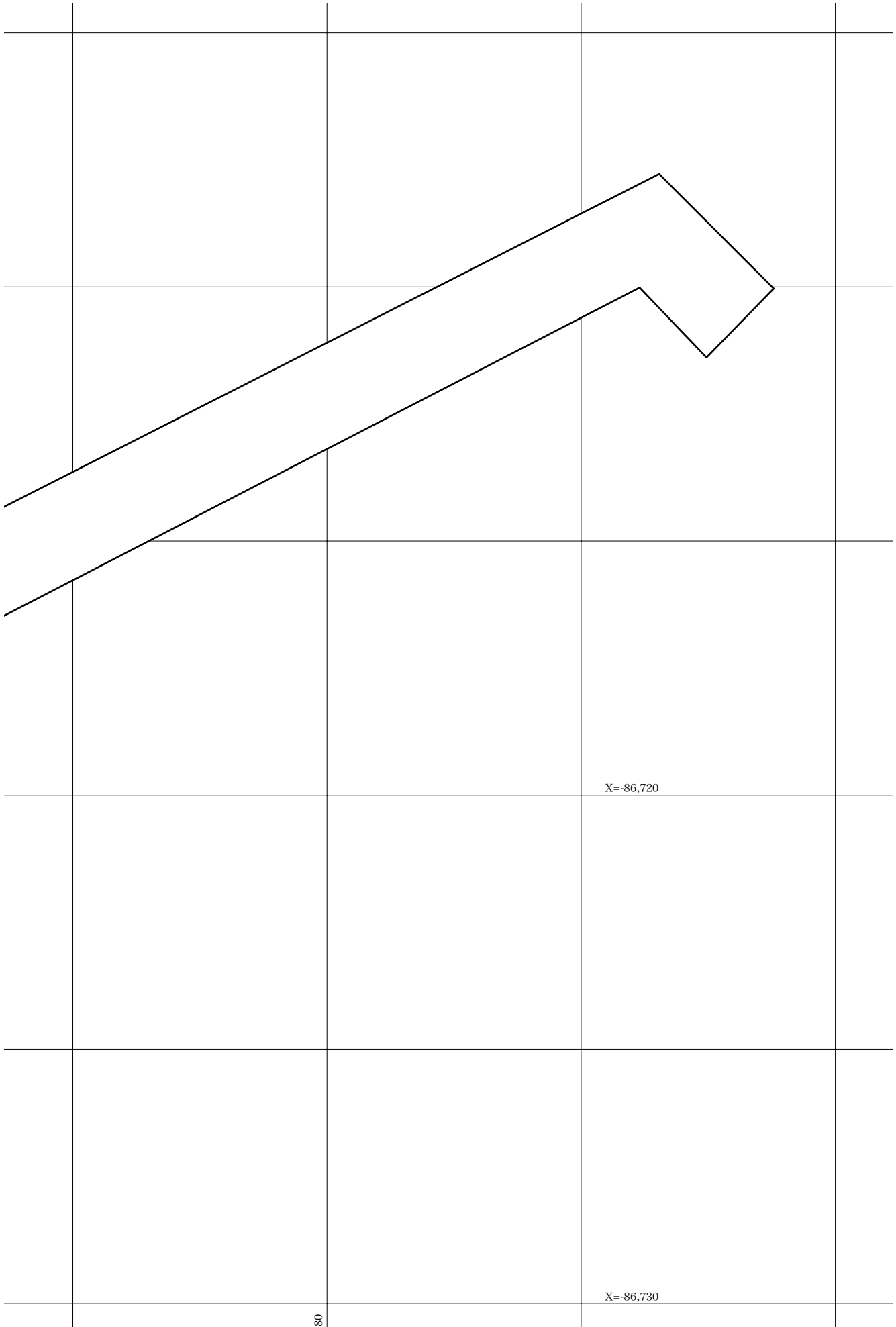


1AS02Cb2

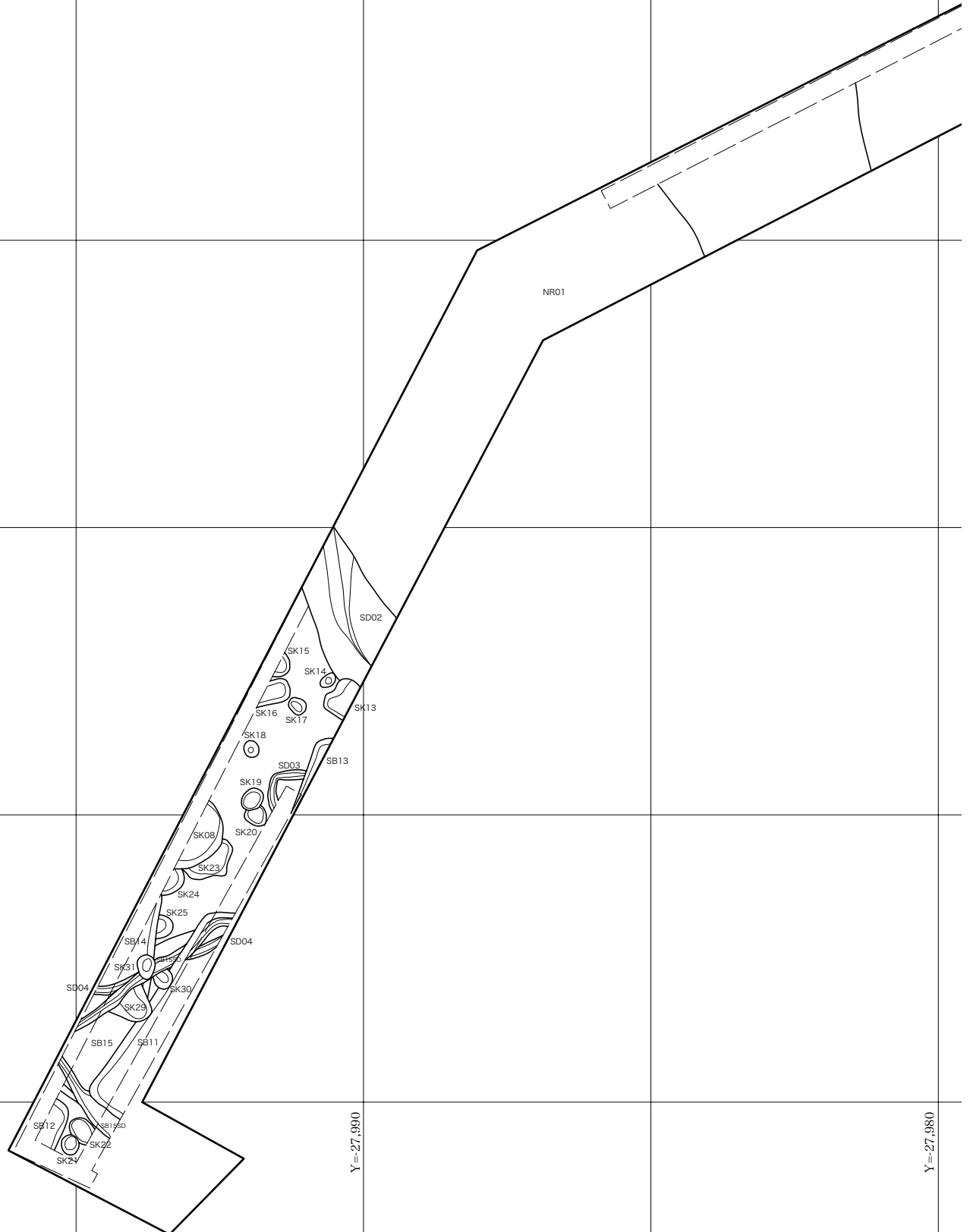


Y=-27,990

Y=-27,980

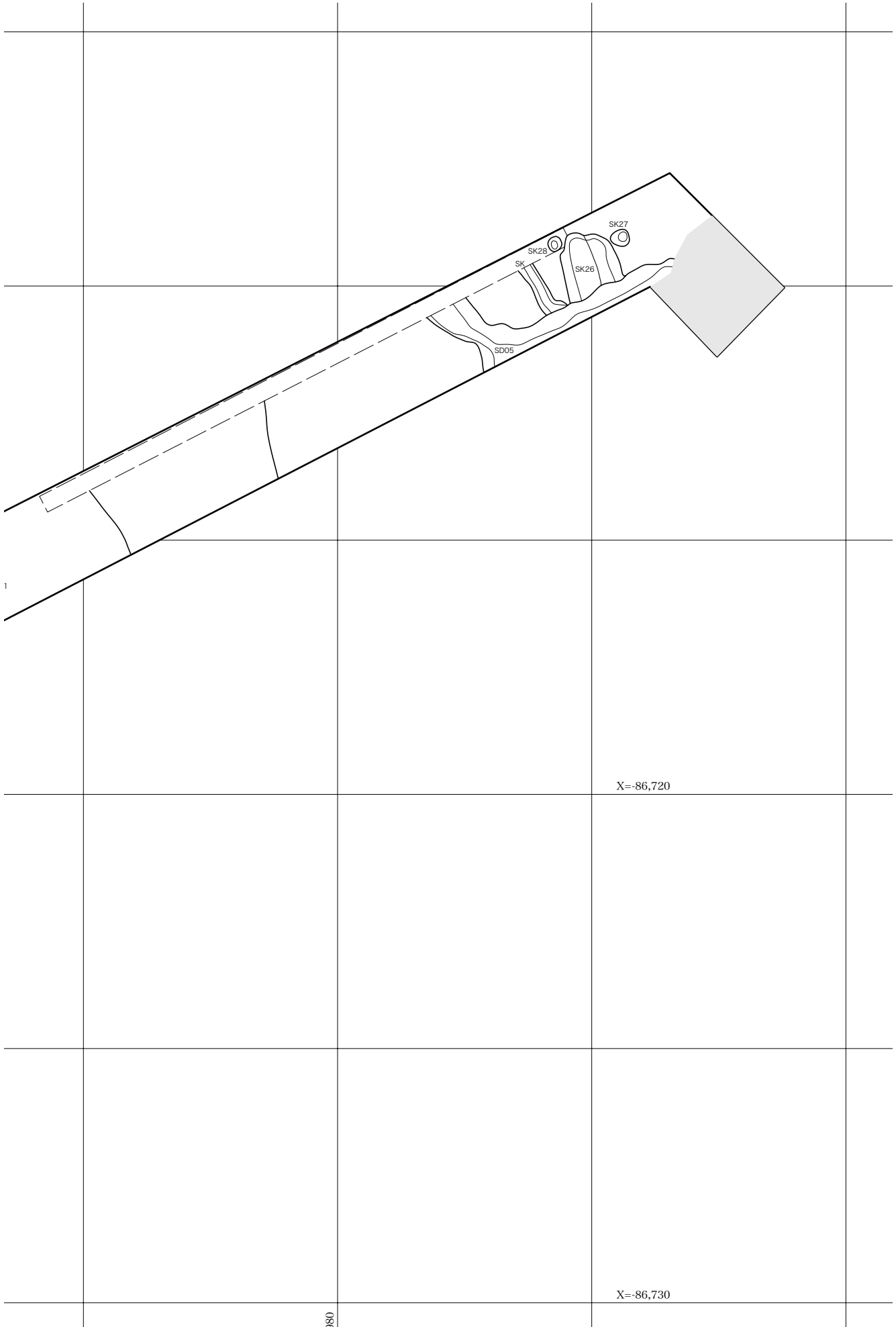


1AS02Cb3



Y=-27.990

Y=-27.980



1AS02Cc1

SD01

SD03

SK01

SK02

SD04

SK10

SK08

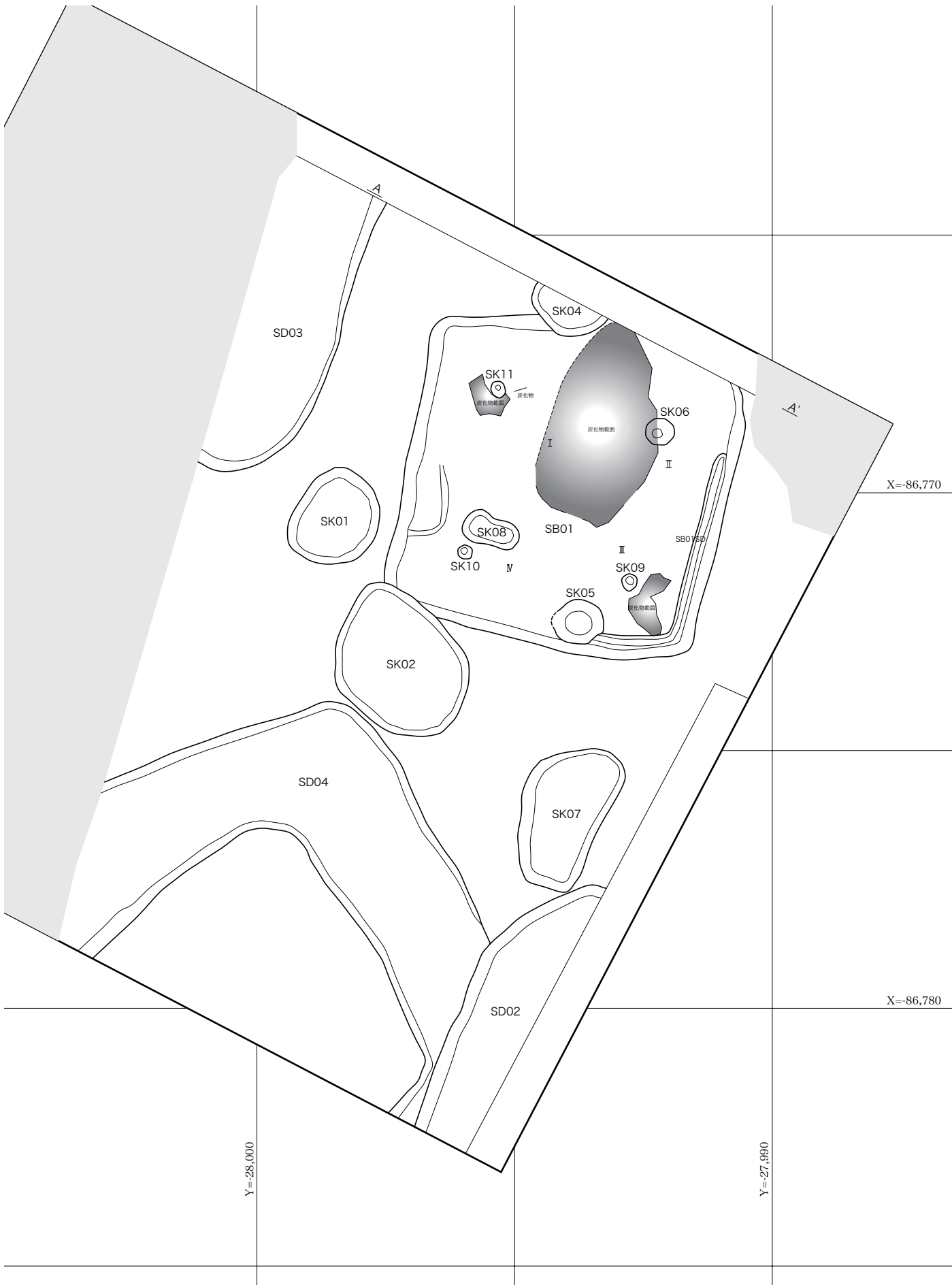
SK11

底化物調査

N

SD02

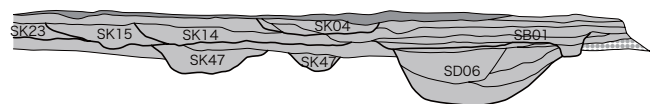
Y=-28,000



3.0m A

2.0m —

1.0m —



A'

—

—

1AS02Cc2





1AS02Cc3

SK28

SK49

SK48

SK27

SK30

SK32

SK29

SK31

SK33

SK53

SK52

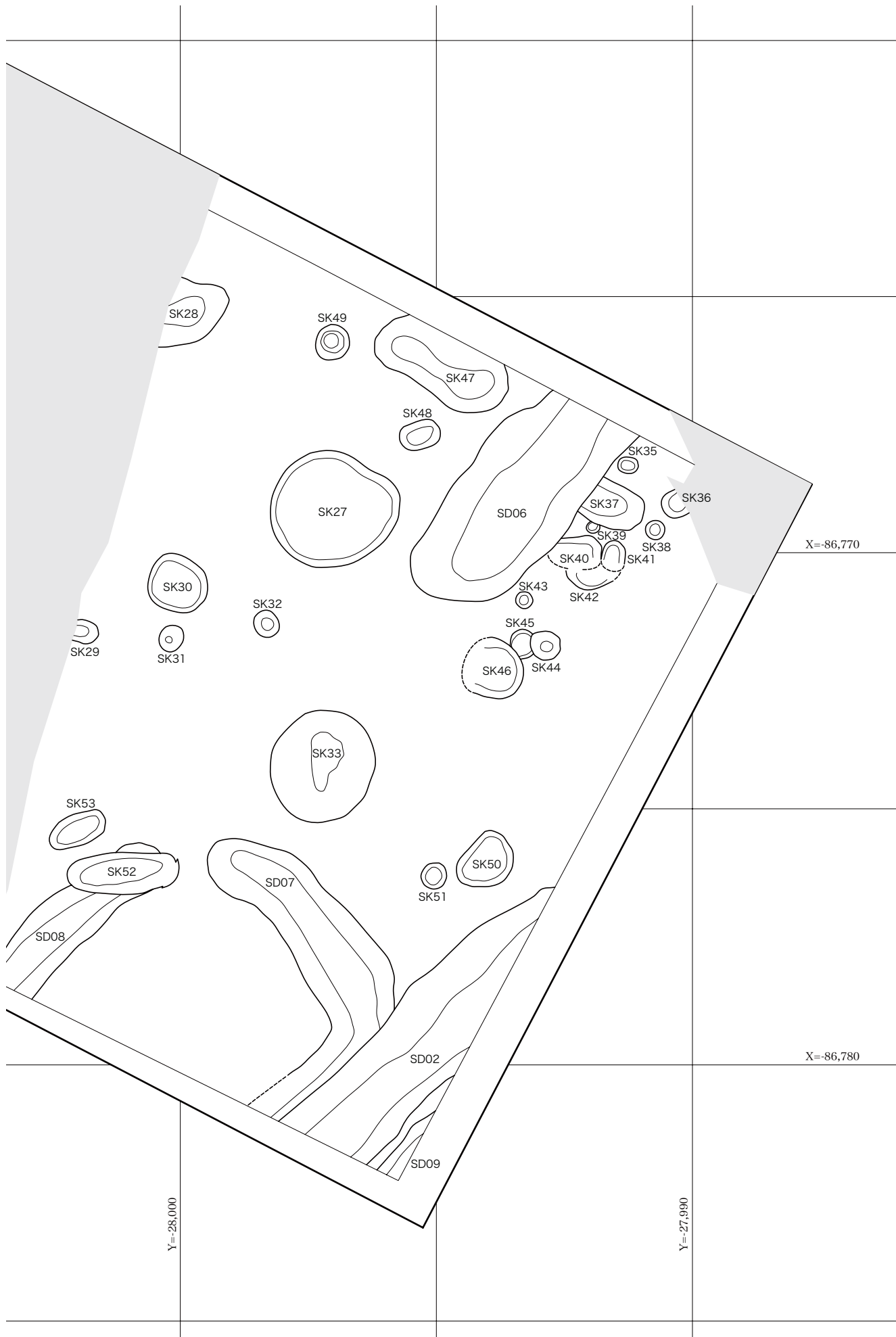
SD08

SD07

SDC

SDC

Y = -28,000



朝日遺跡 02 Cd1

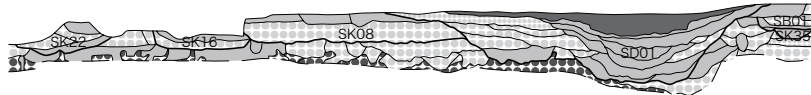


3.0m A

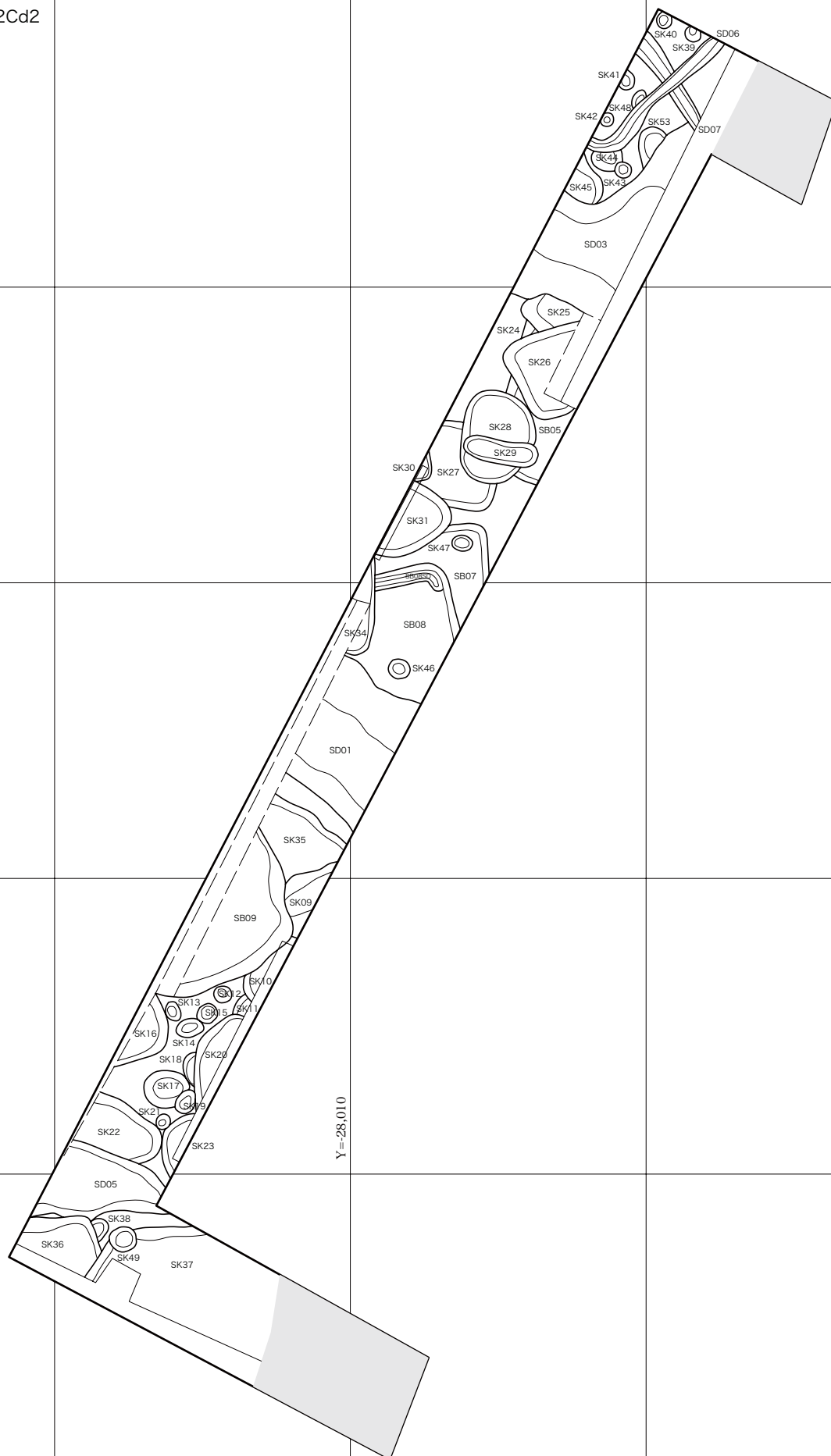
A'

2.0m —

1.0m —



1AS02Cd2



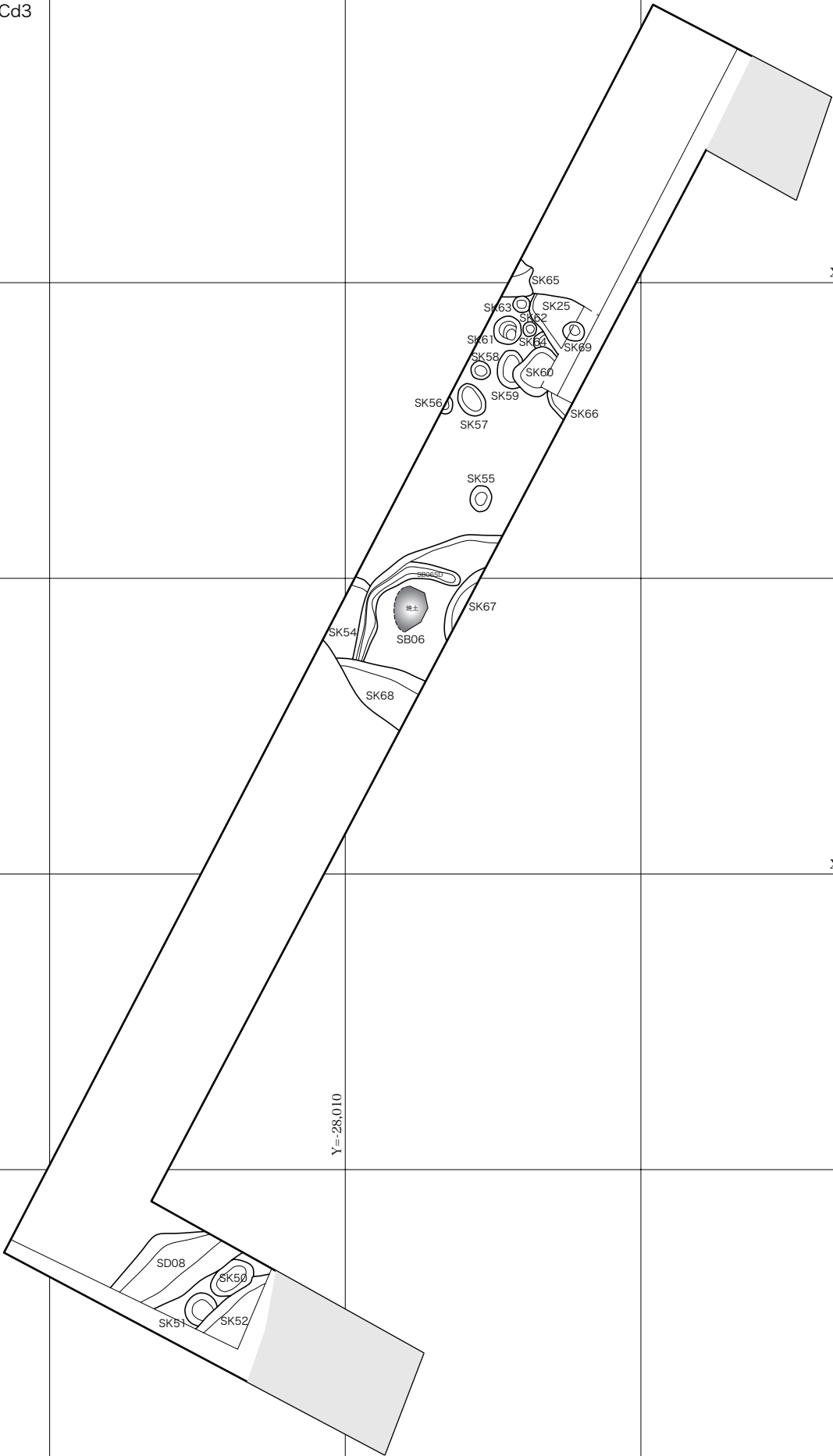
1AS02Cd3

X=-86,760

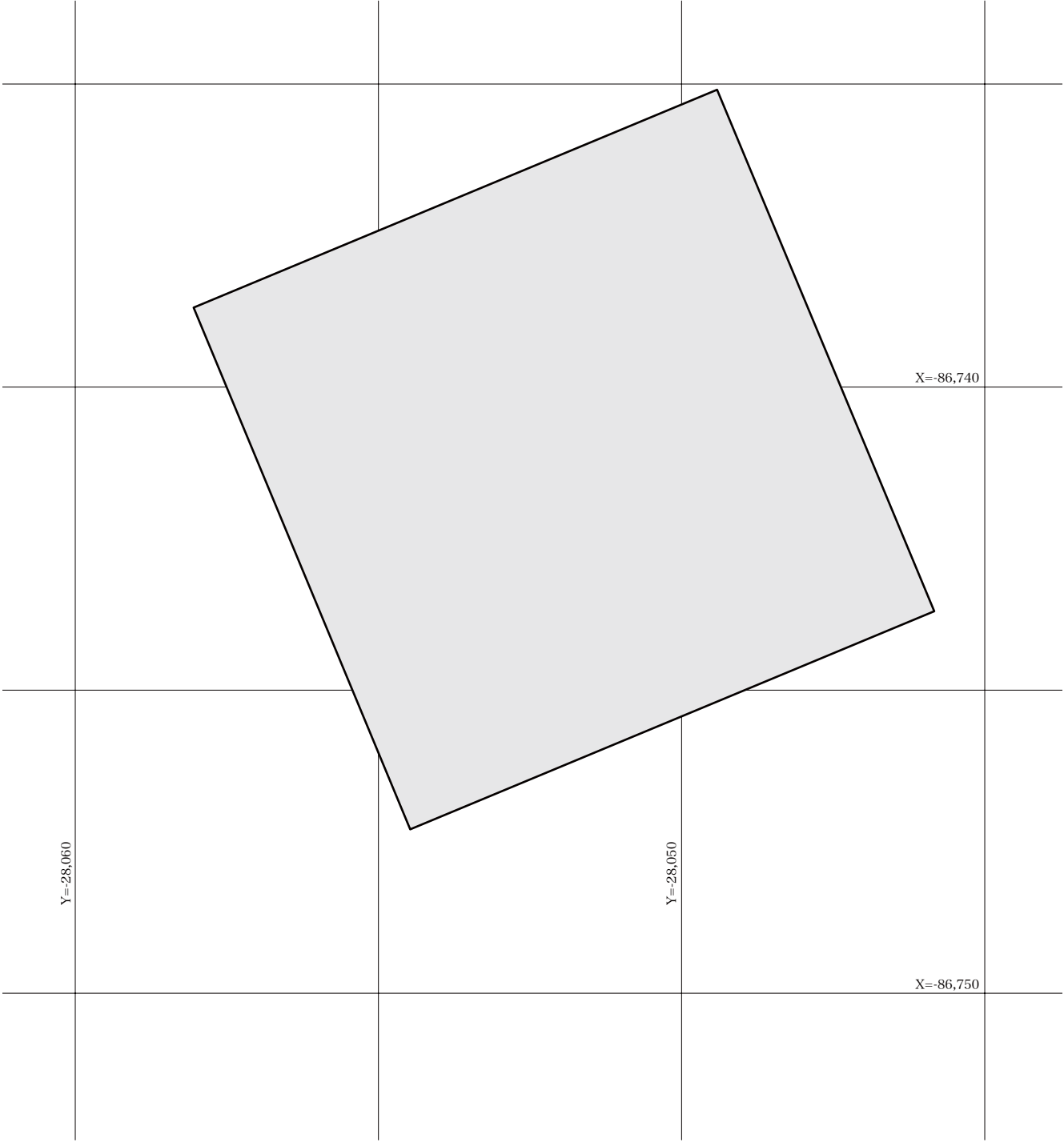
X=-86,770

Y=-28,010

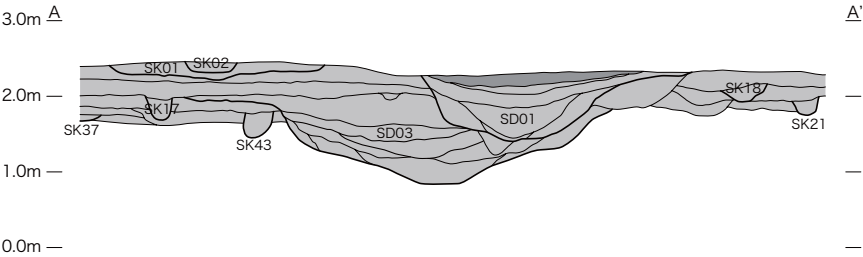
Y=-28,000



1AS02Ce1



1AS02Cf1



1AS02Cf2



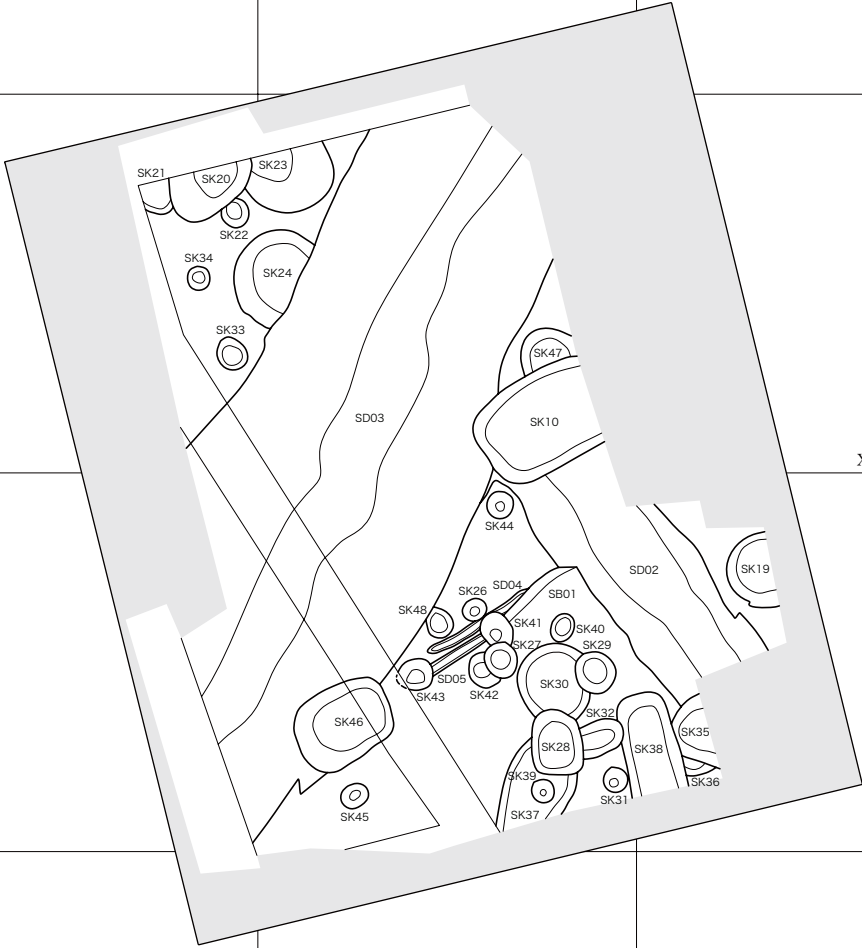
X=-86,770

Y=-28,050

Y=-28,040

X=-86,780

1AS02Cf3



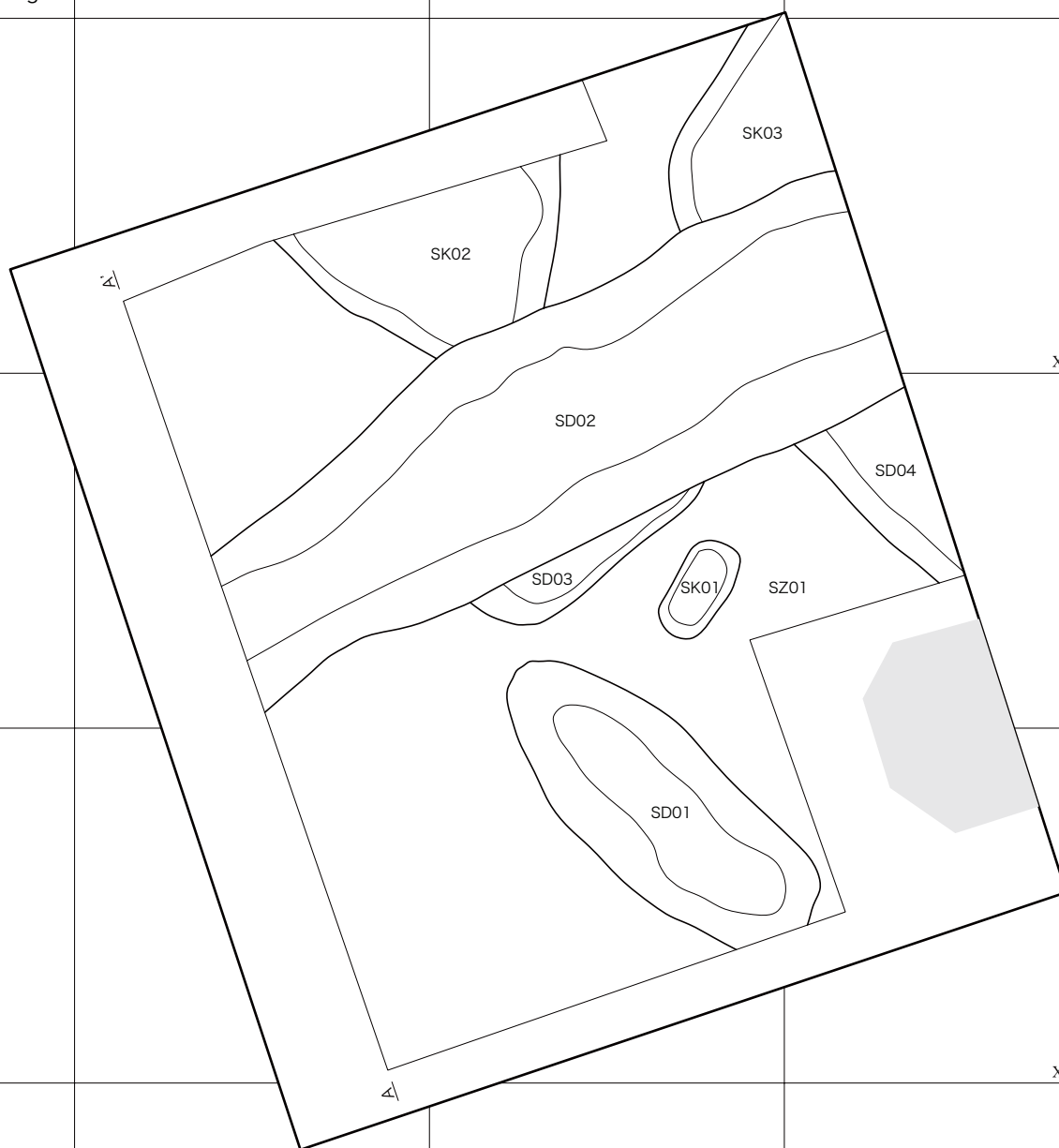
X=-86,770

Y=-28,050

Y=-28,040

X=-86,780

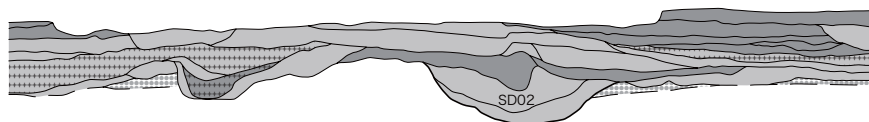
1AS02Cg1



3.0m A

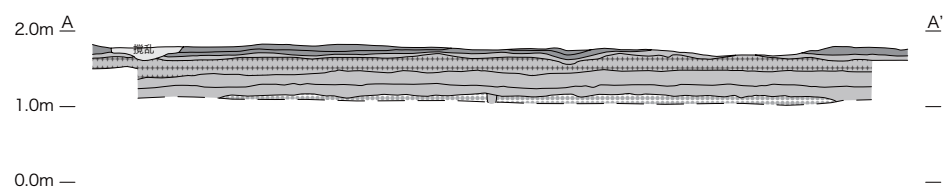
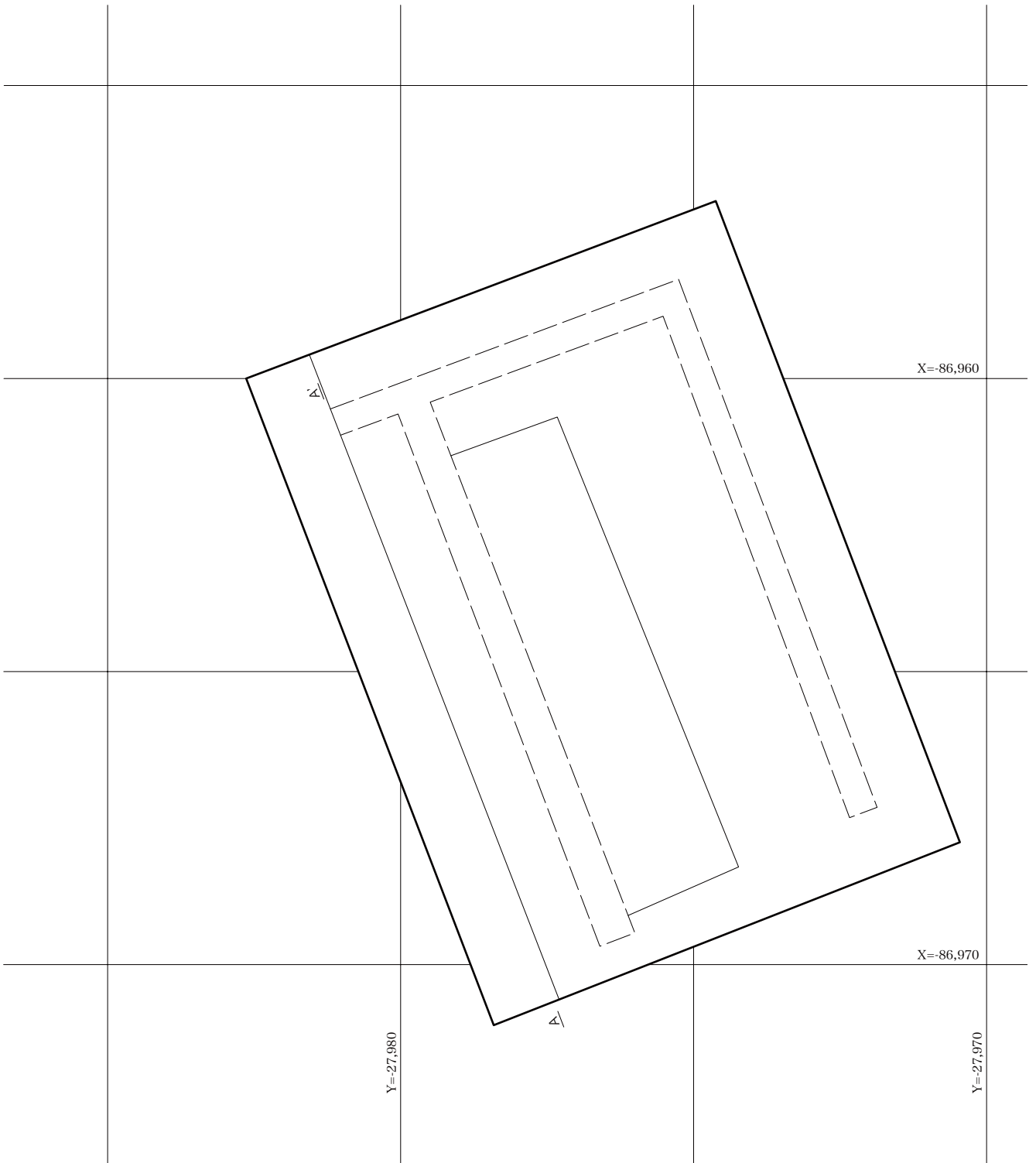
2.0m —

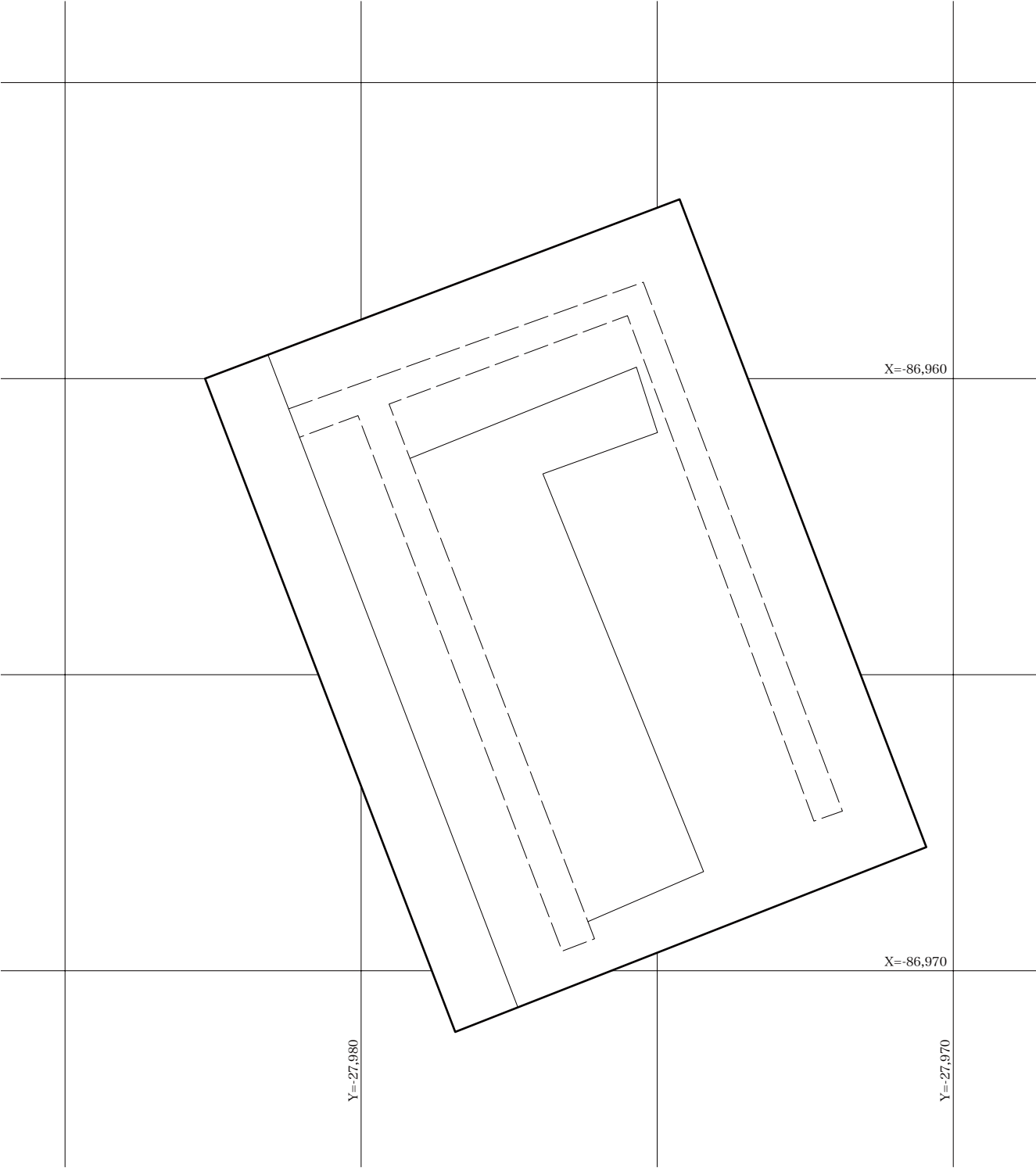
1.0m —



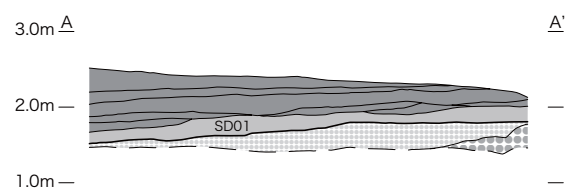
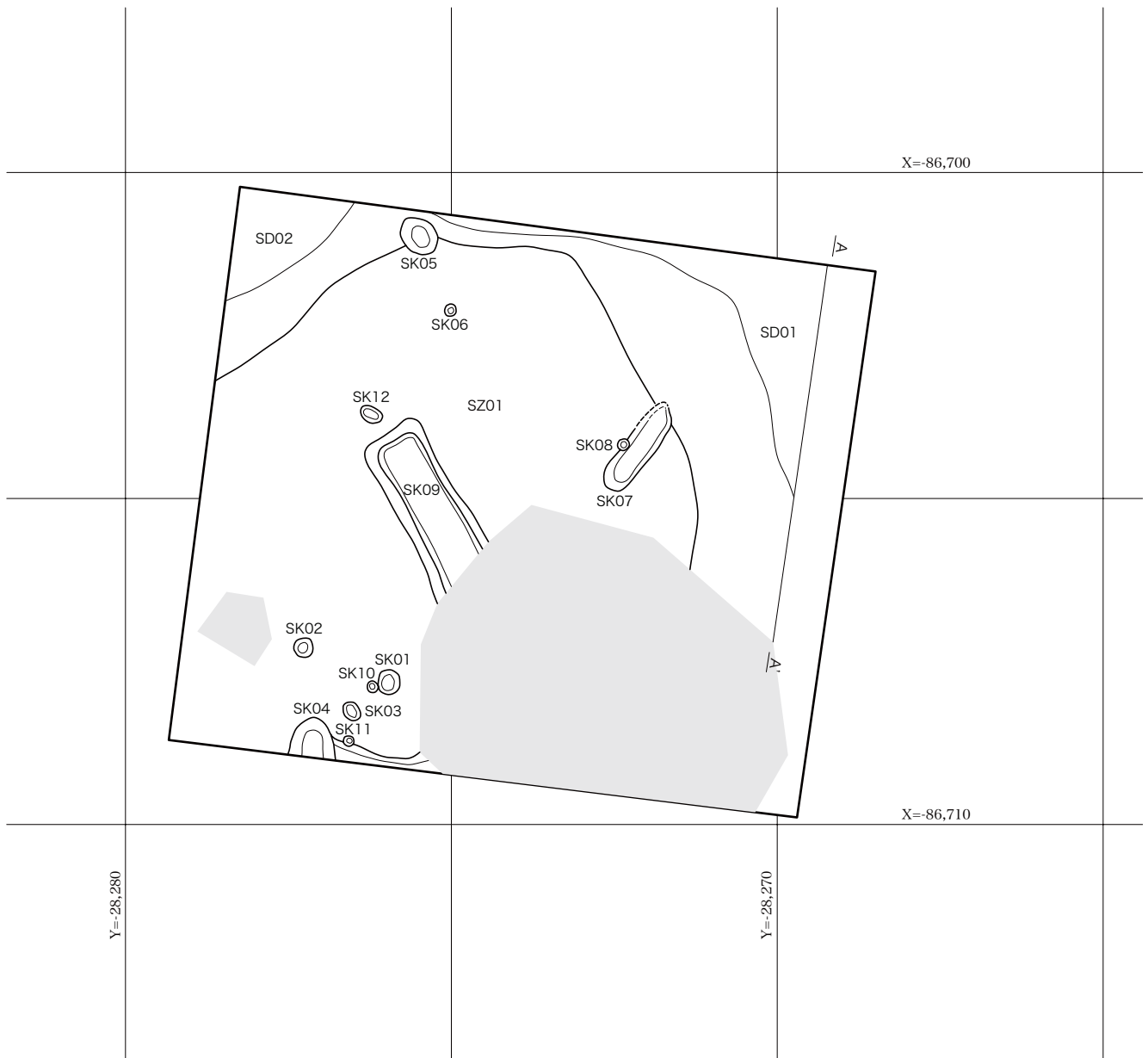
A'

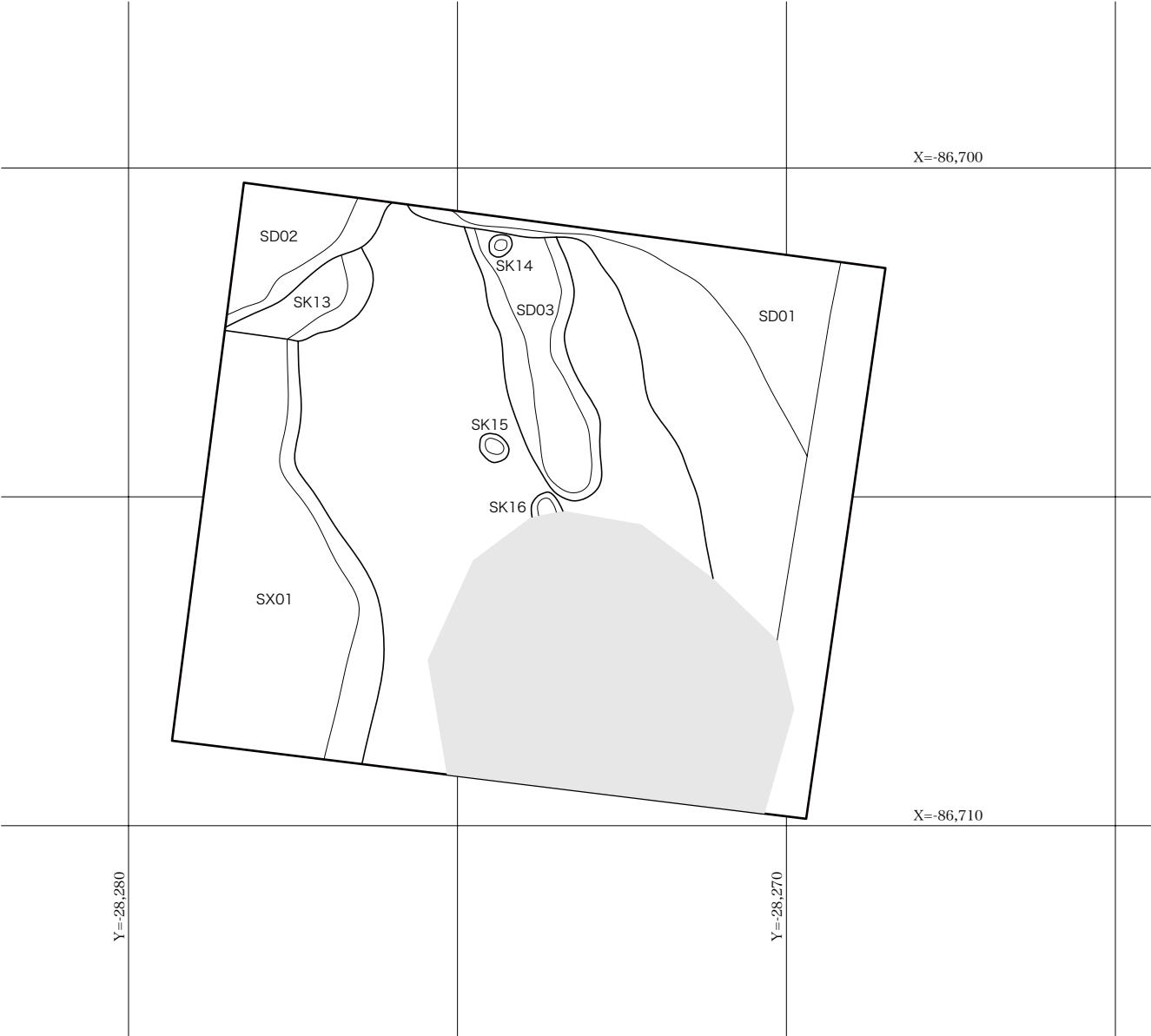
1AS02Ch1



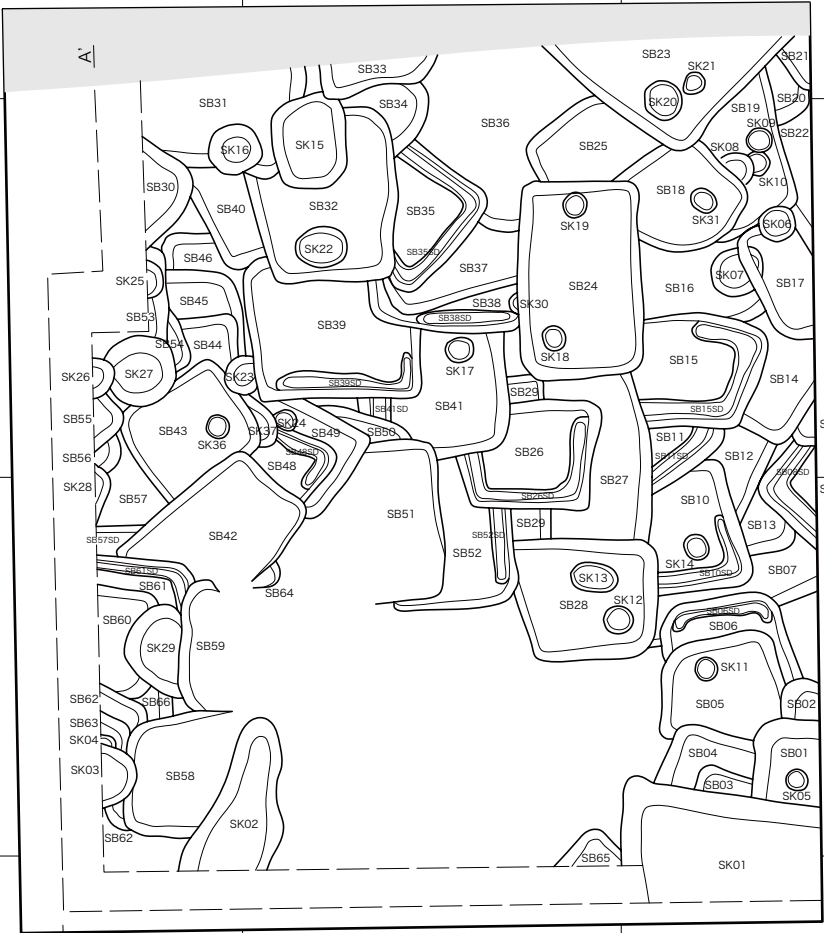


1AS02Da1





1AS02Db1



X=-86,670

X=-86,680

Y=-28,240

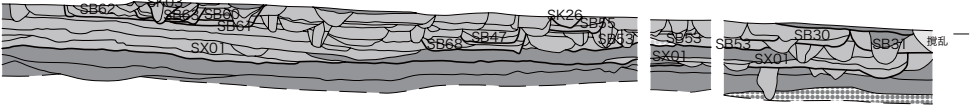
Y=-28,230

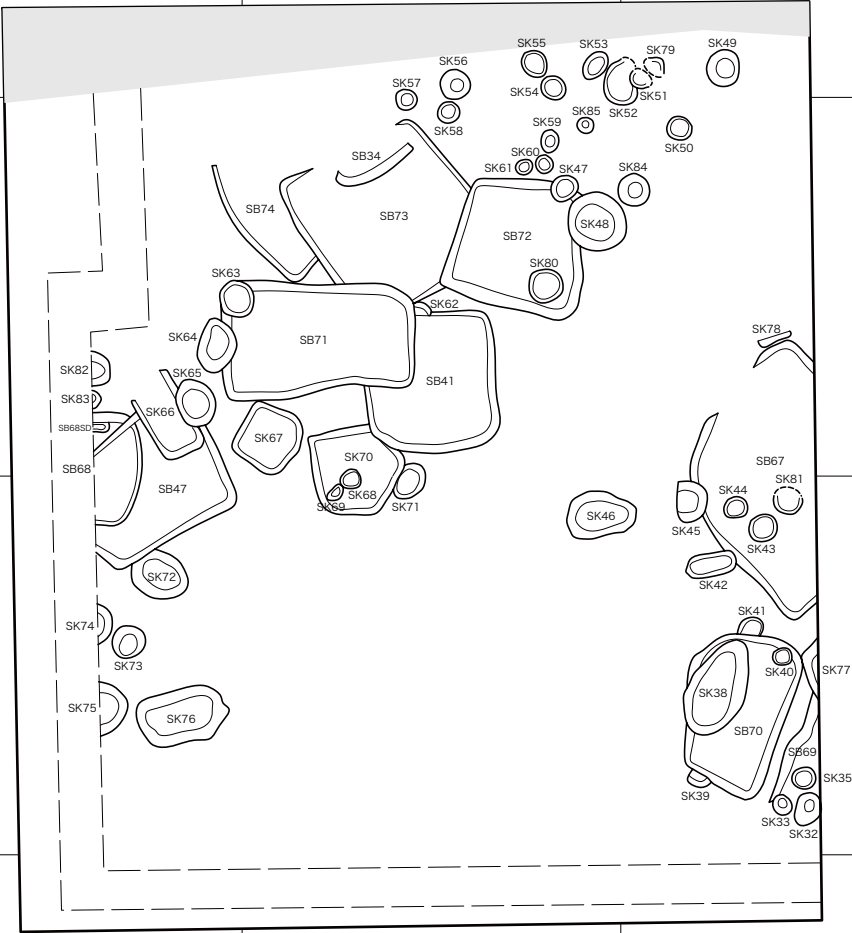
3.0m A

A'

2.0m

1.0m





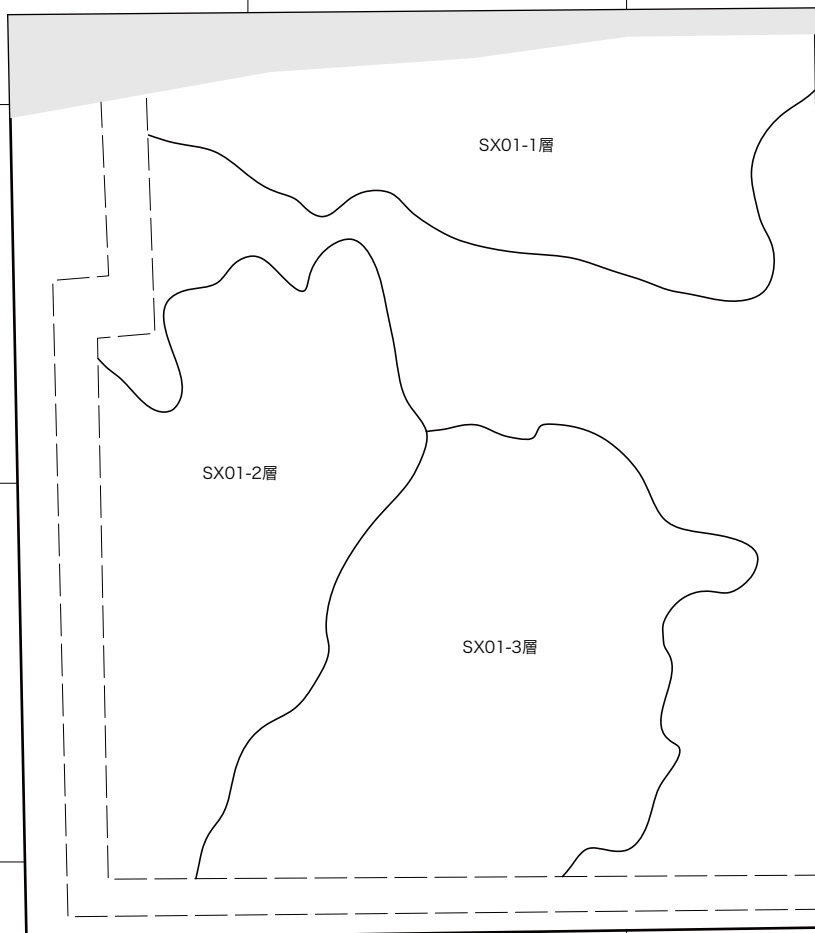
X=-86,670

X=-86,680

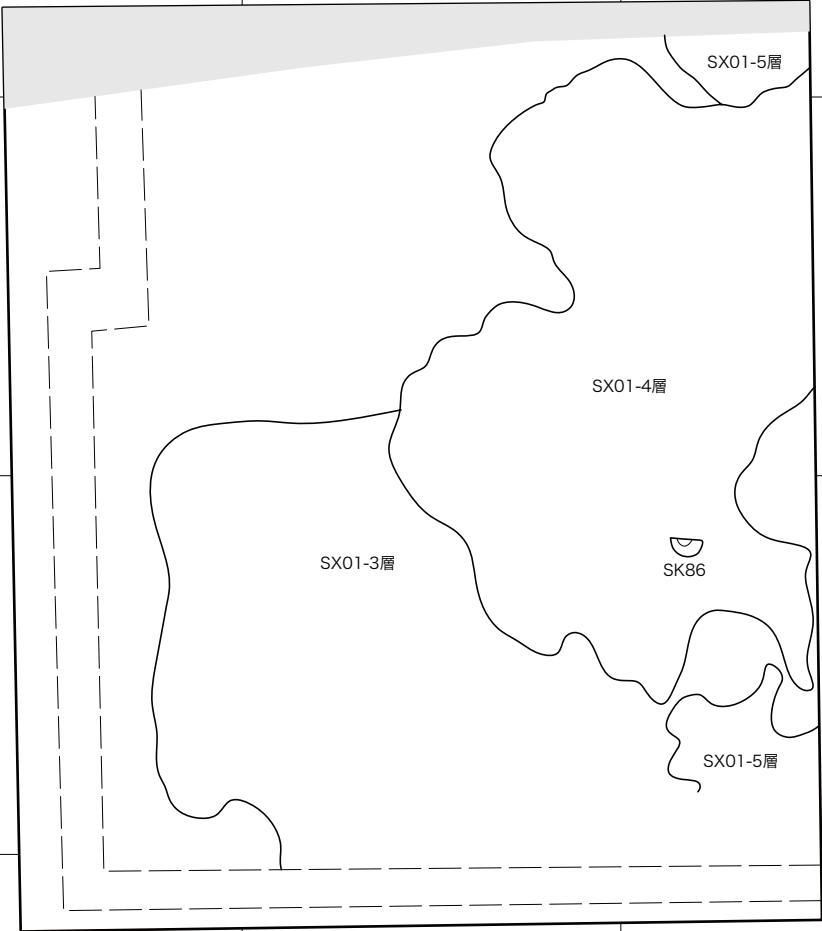
Y=-28,240

Y=-28,230

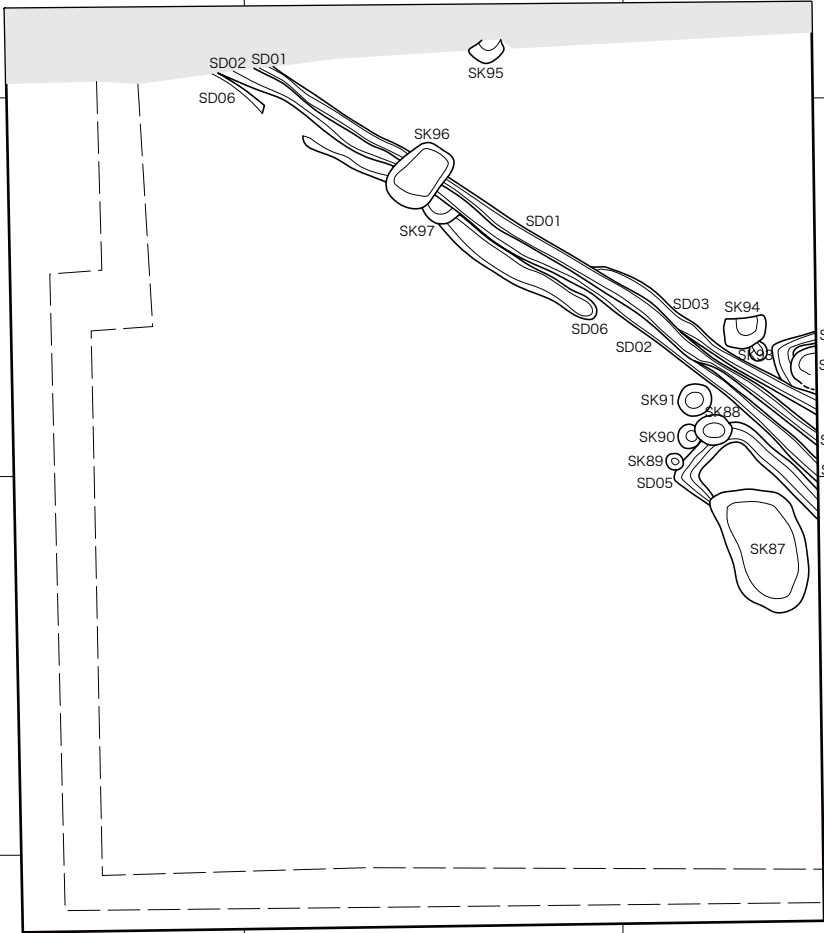
1AS02Db3



1AS02Db4



1AS02Db5



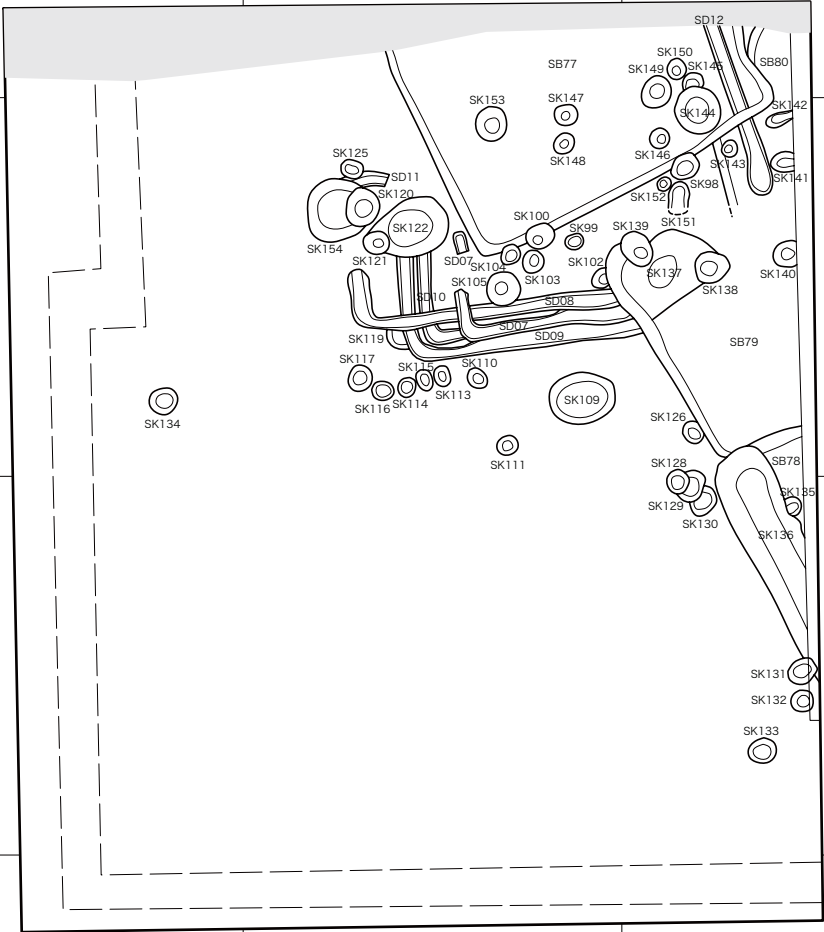
X=-86,670

X=-86,680

Y=-28,240

Y=-28,230

1AS02Db6



X=-86,670

X=-86,680

Y=-28,240

Y=-28,230

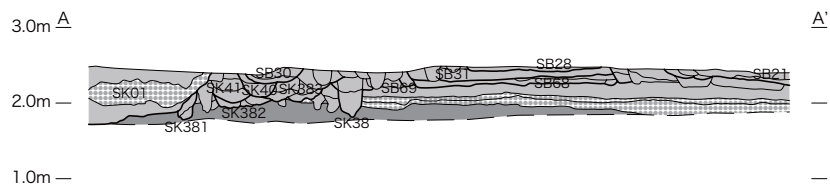
1AS02Dc1

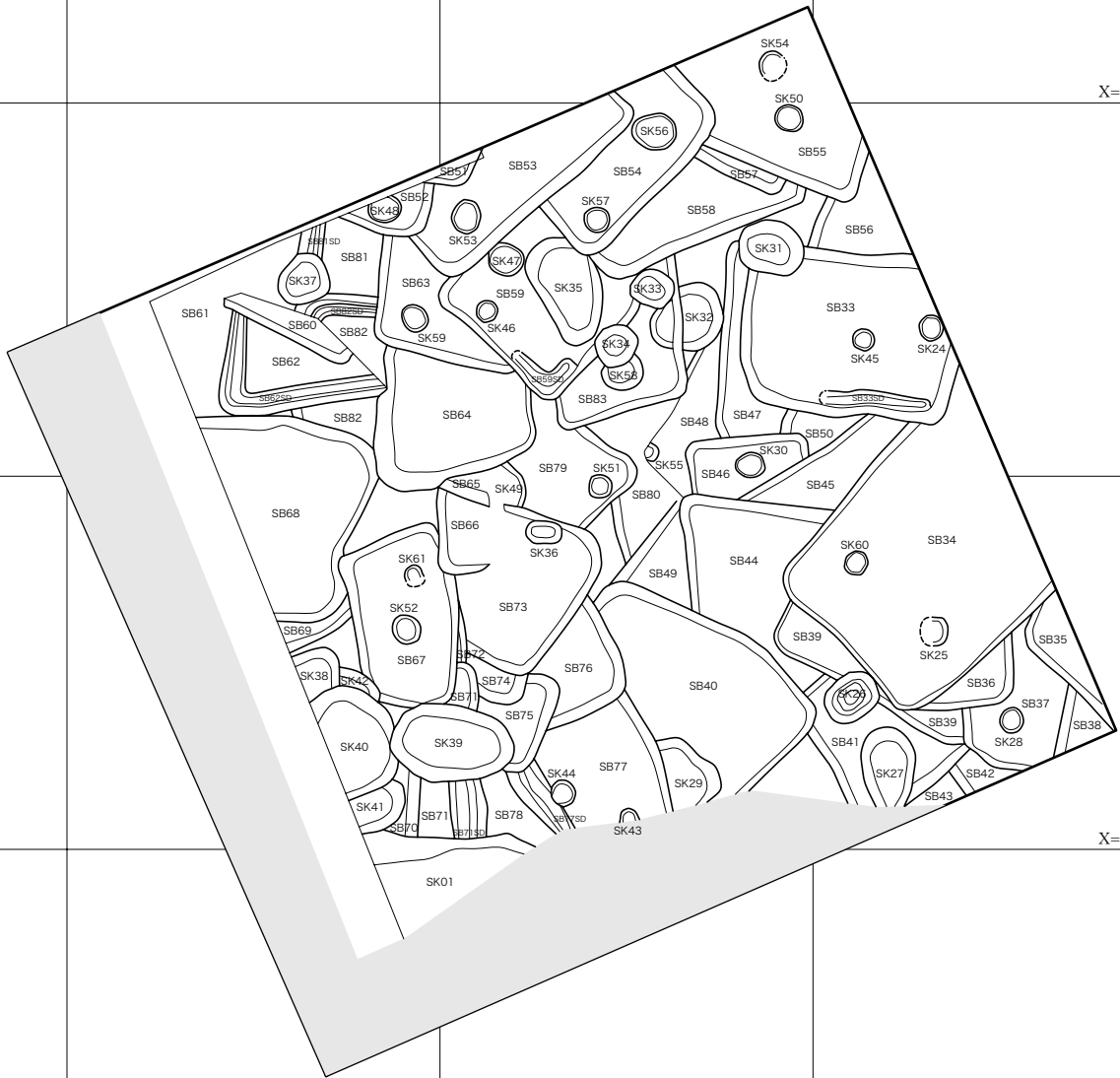
X=-86,670

X=-86,680

Y=-28,200

Y=-28,190



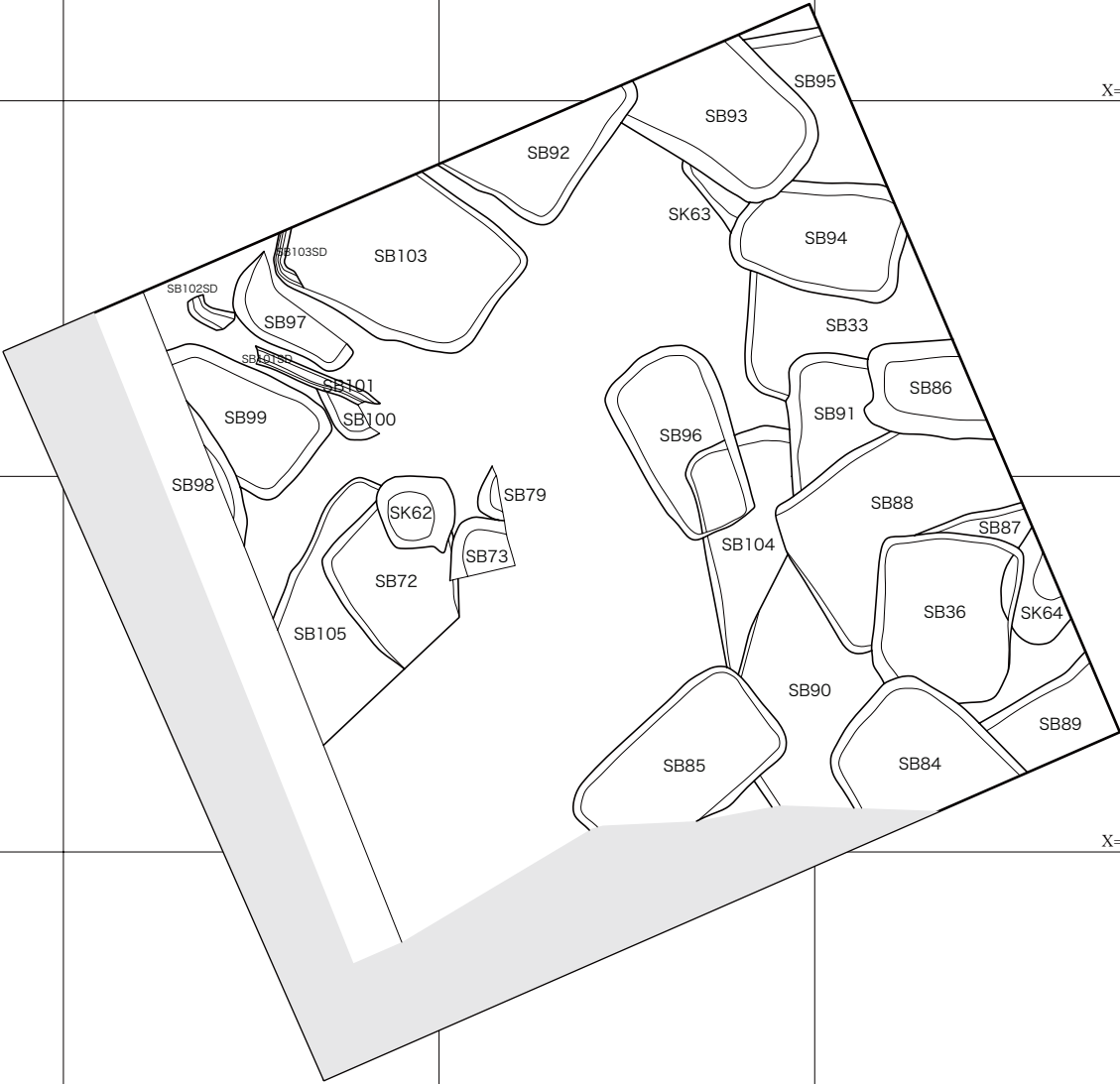


X=-86,670

X=-86,680

Y=-28,200

Y=-28,190



1AS02Dc4

X=-86,670

X=-86,680

$$Y = -28,200$$

Y=-28,190

3.0m A

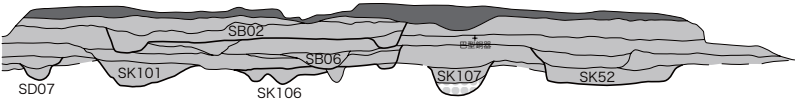
A'

2.0m —

—

1.0m —

—



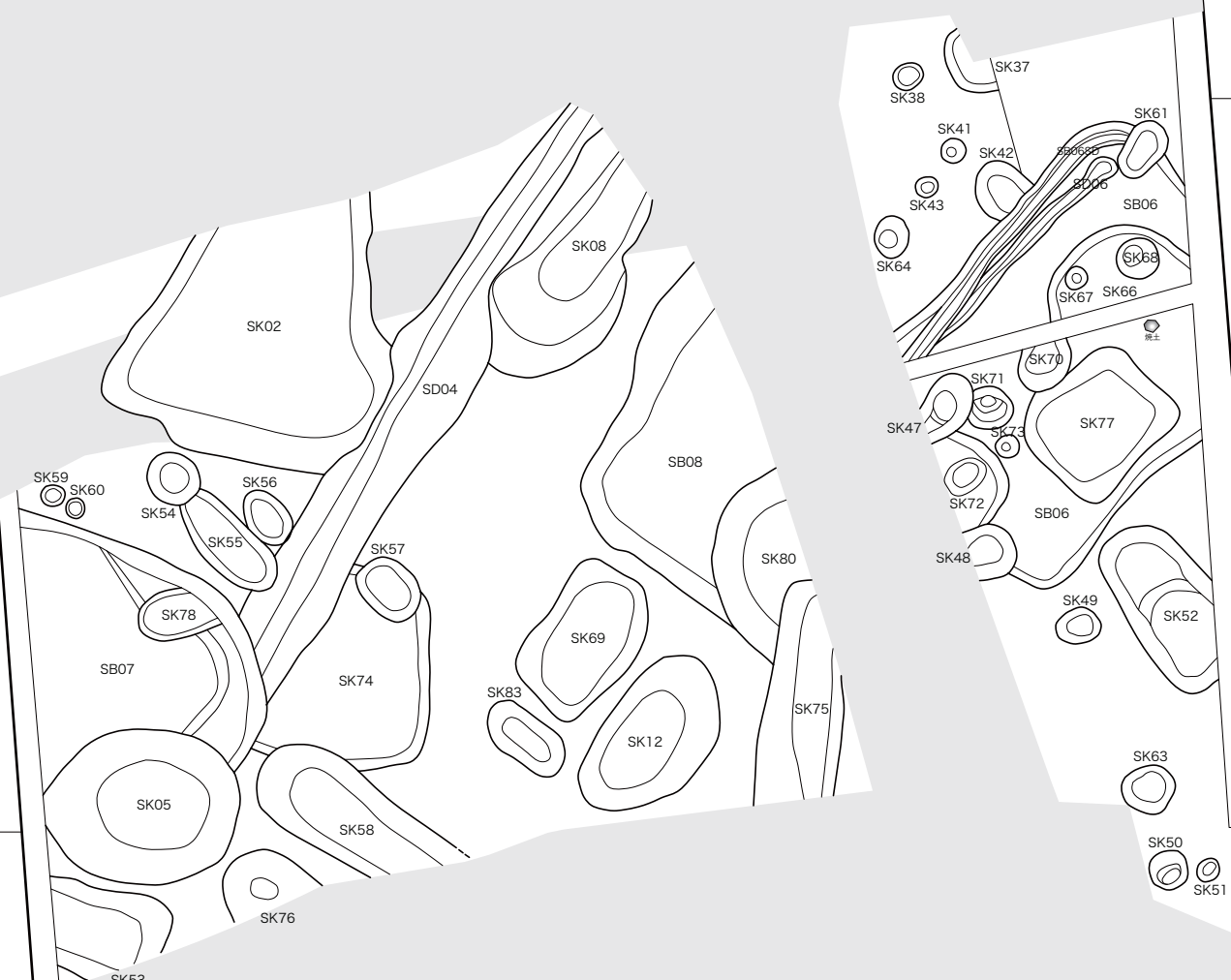
1AS02Dd2

X=-86,760

X=-86,770

Y=-28,130

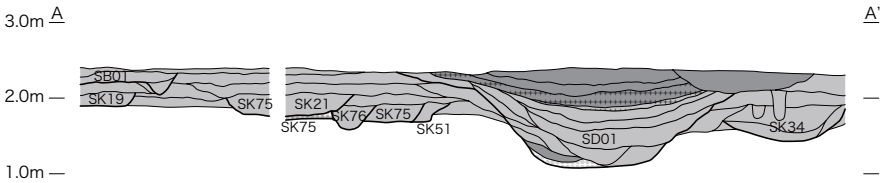
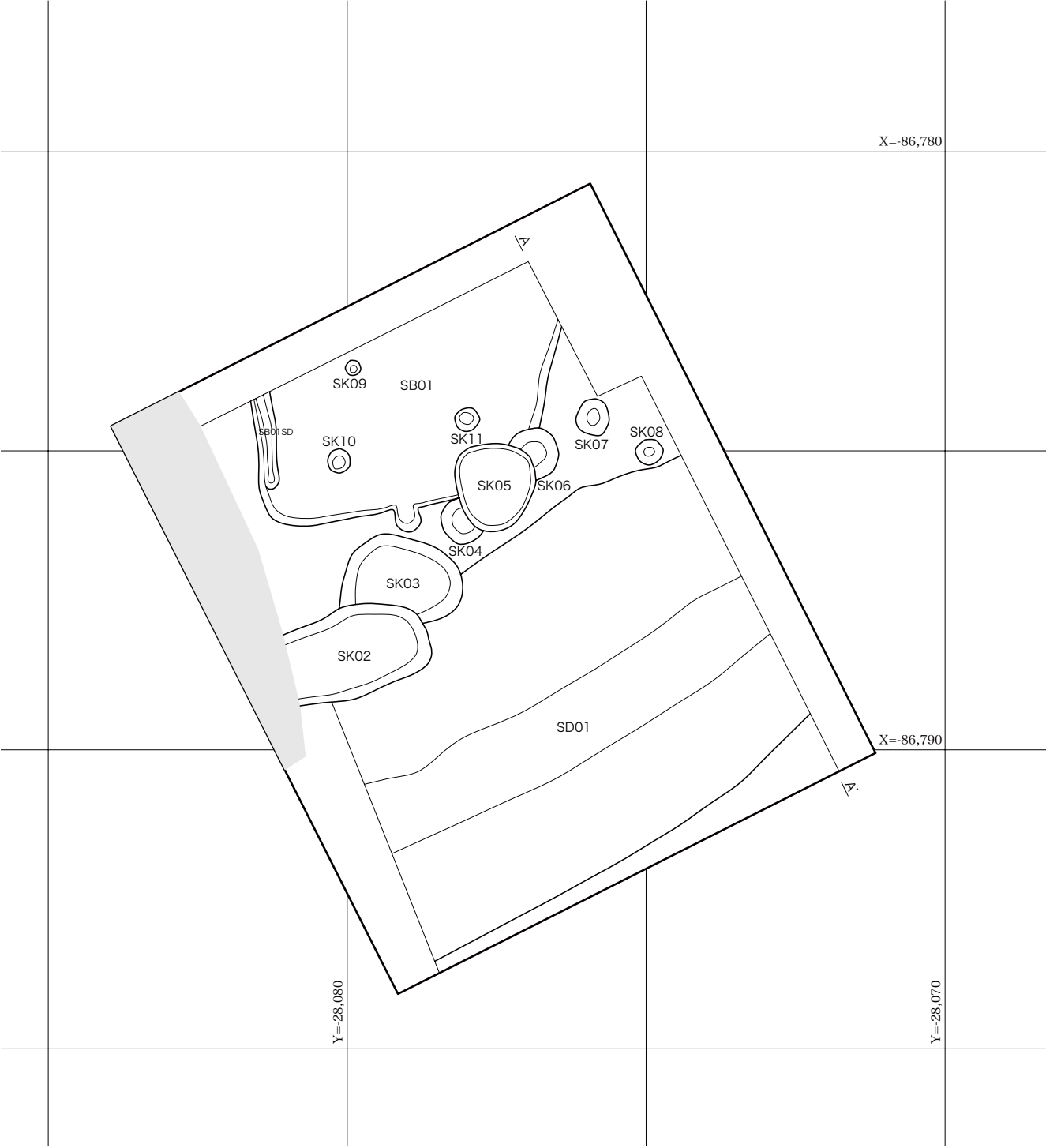
Y=-28,120



[illegible]

X=-86,770

Y=-28,120



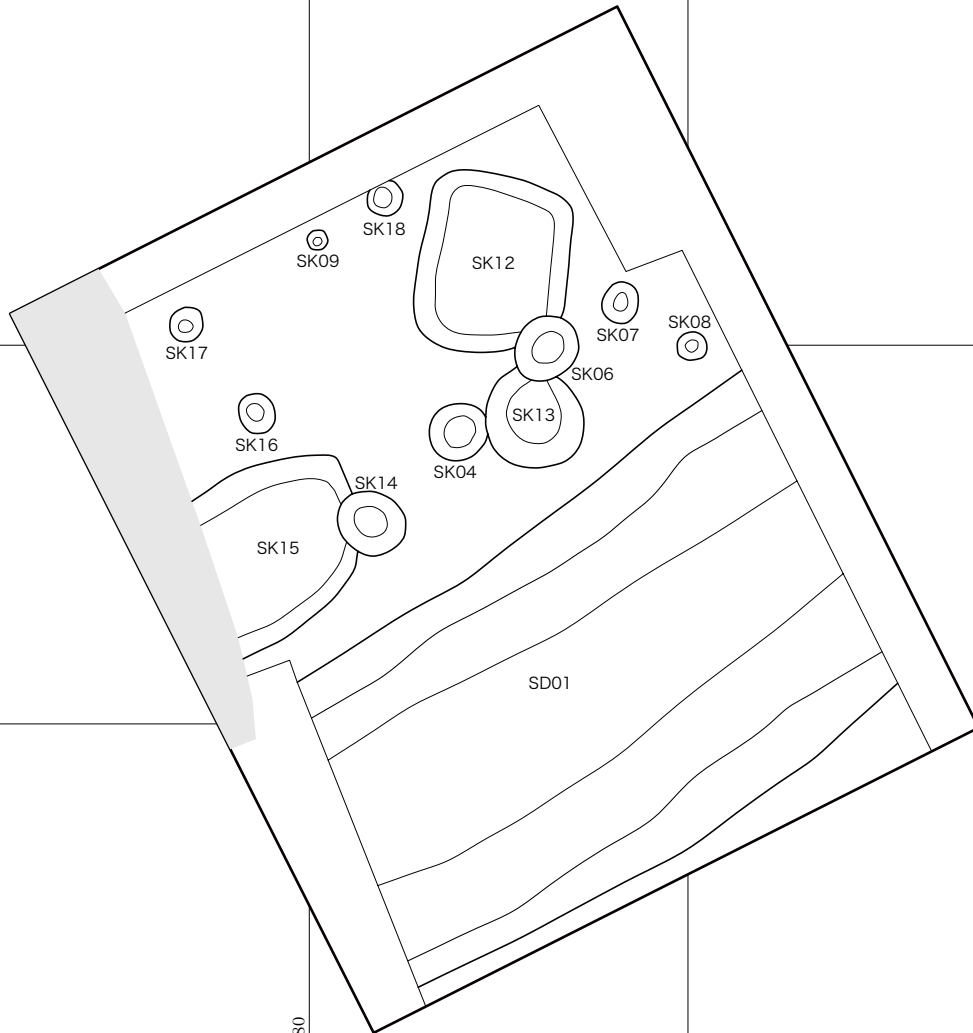
1AS02De2

X=-86,780

X=-86,790

Y=-28,080

Y=-28,070

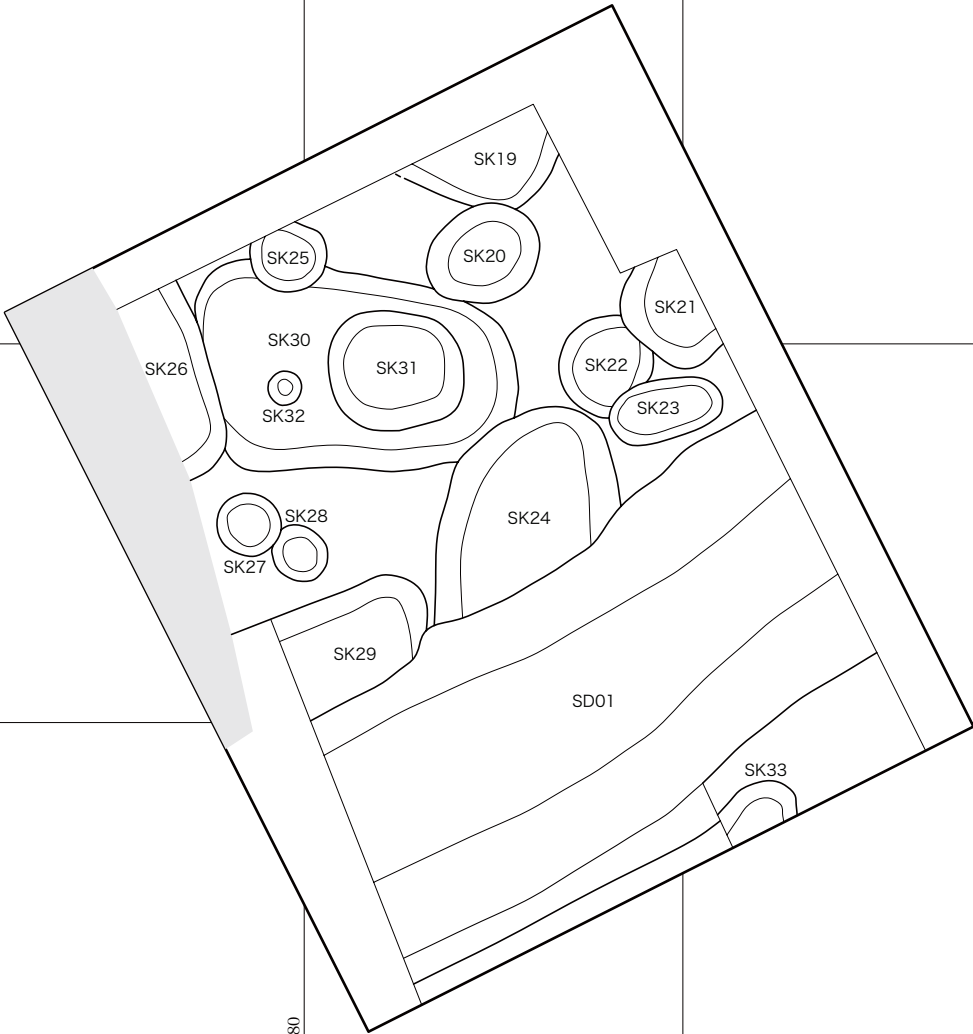


X=-86,780

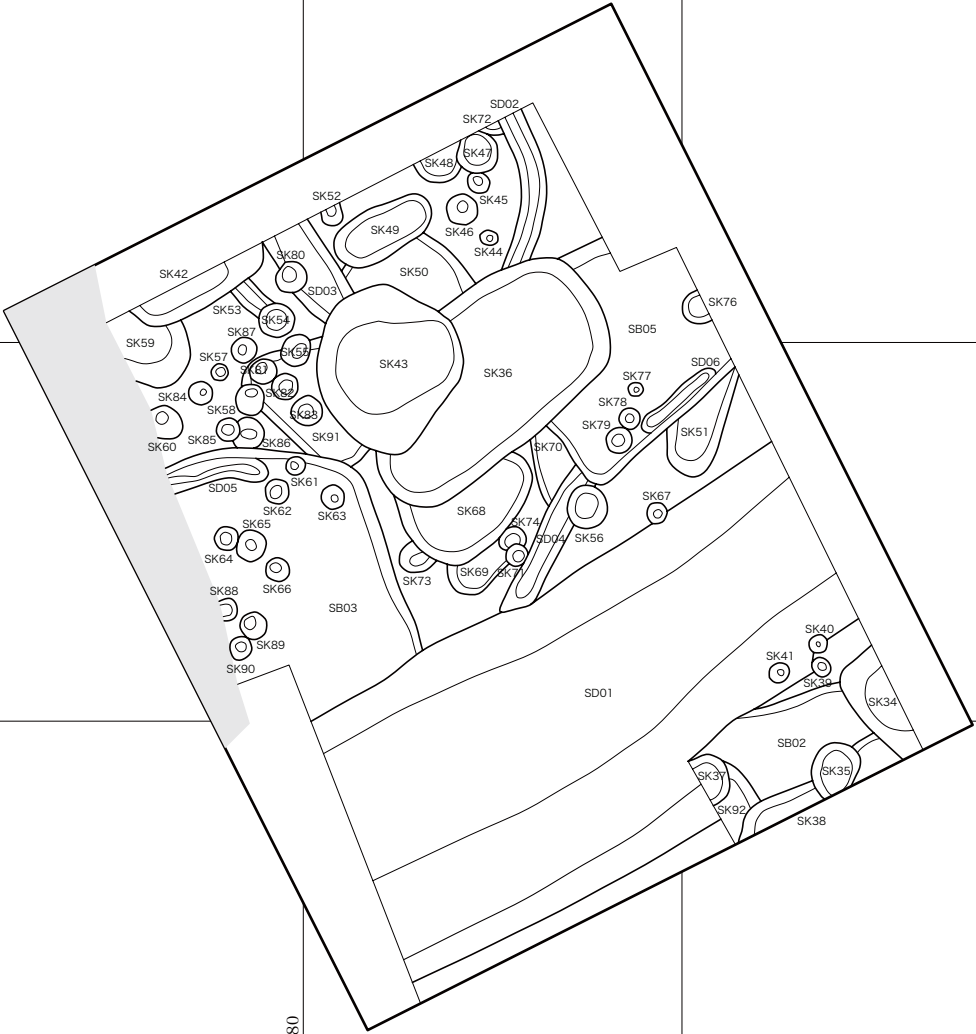
X=-86,790

Y=-28,080

Y=-28,070



X=-86,780



X=-86,790

Y=-28,080

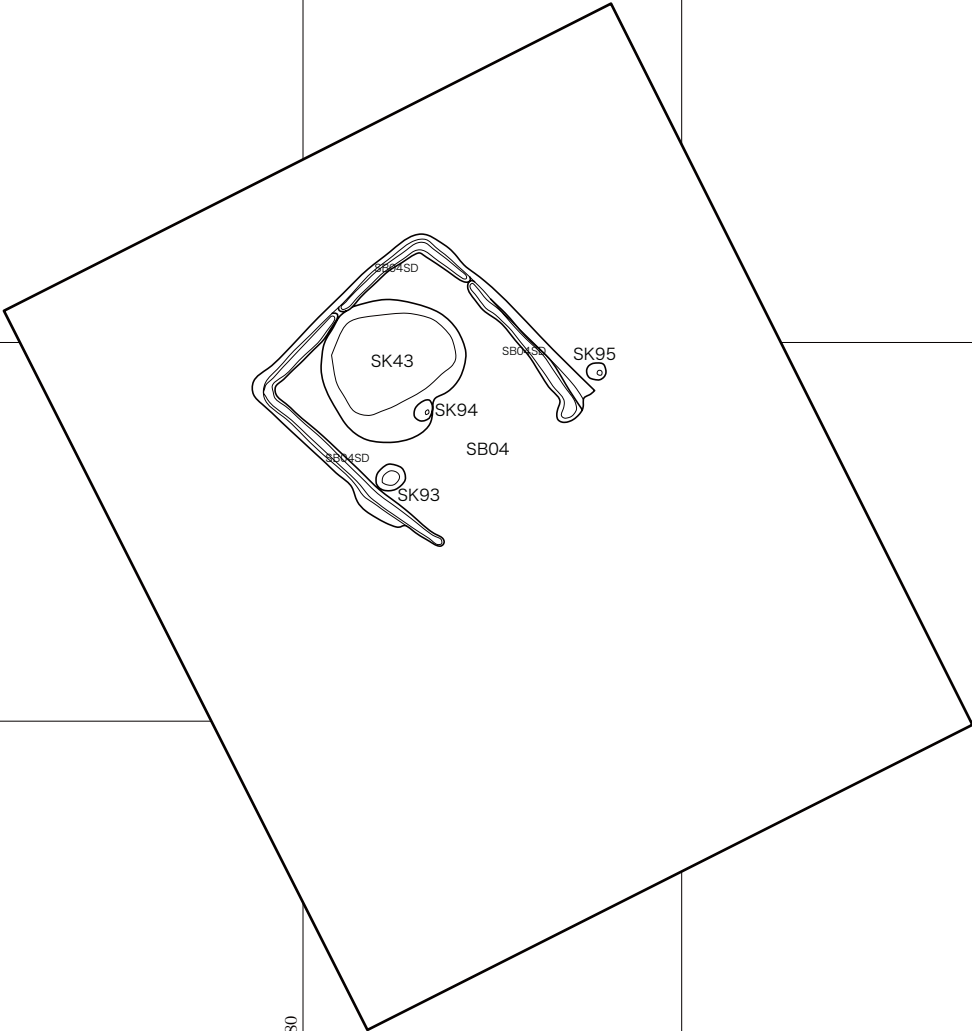
Y=-28,070

X=-86,780

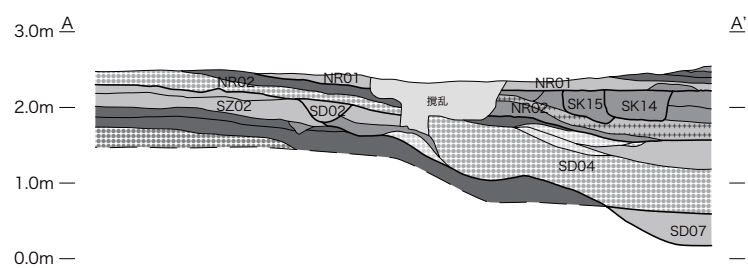
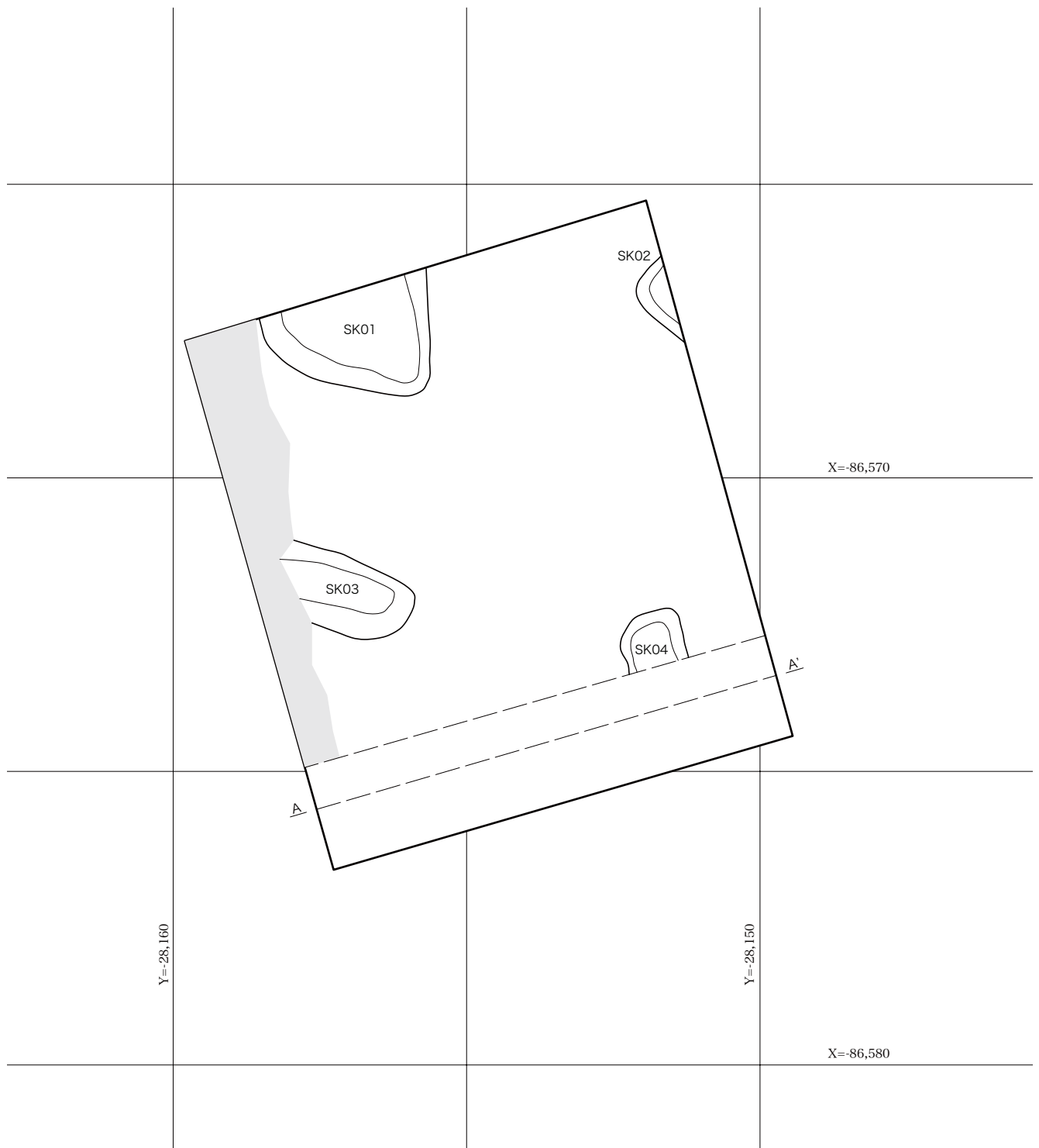
X=-86,790

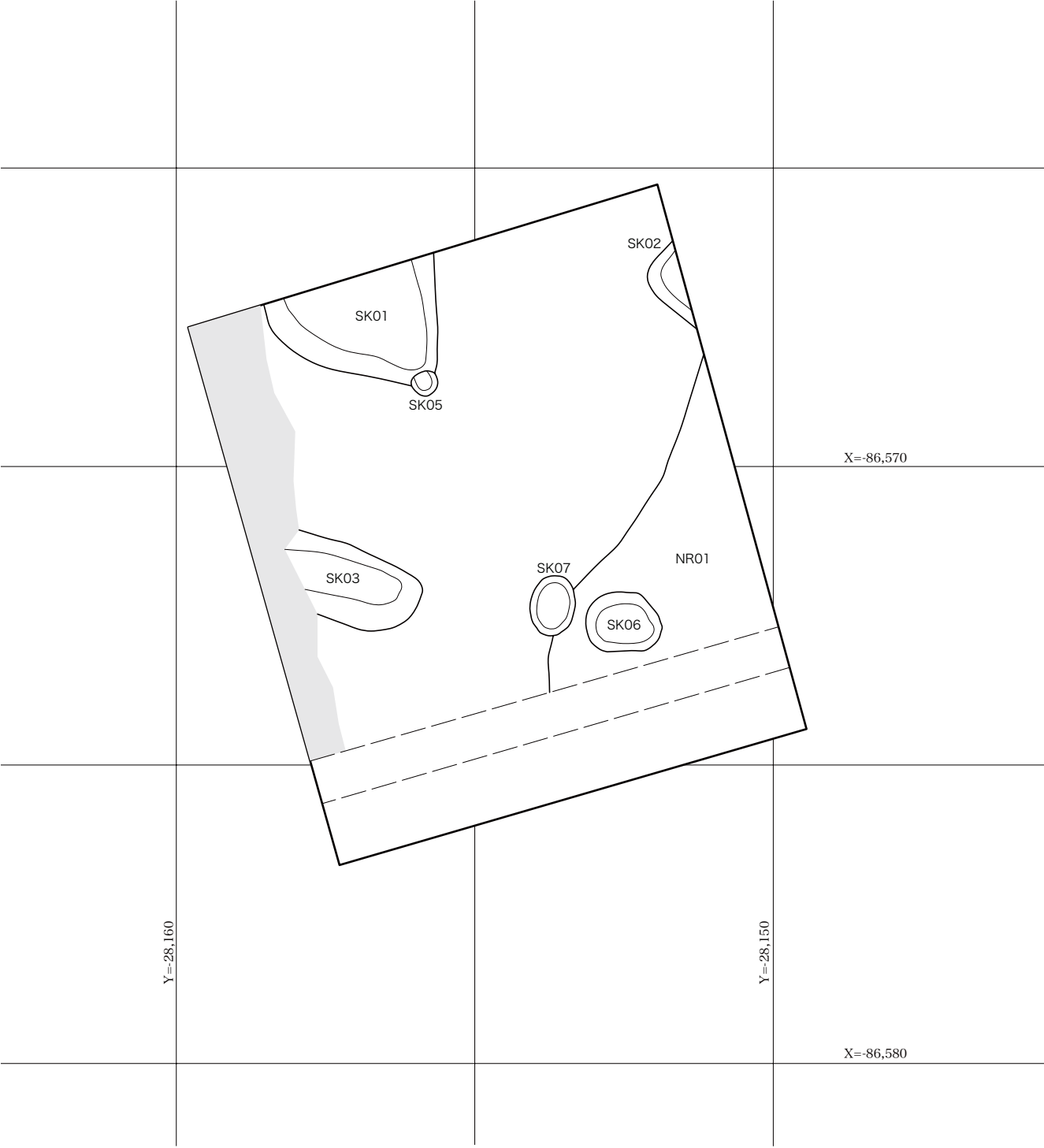
Y=-28,080

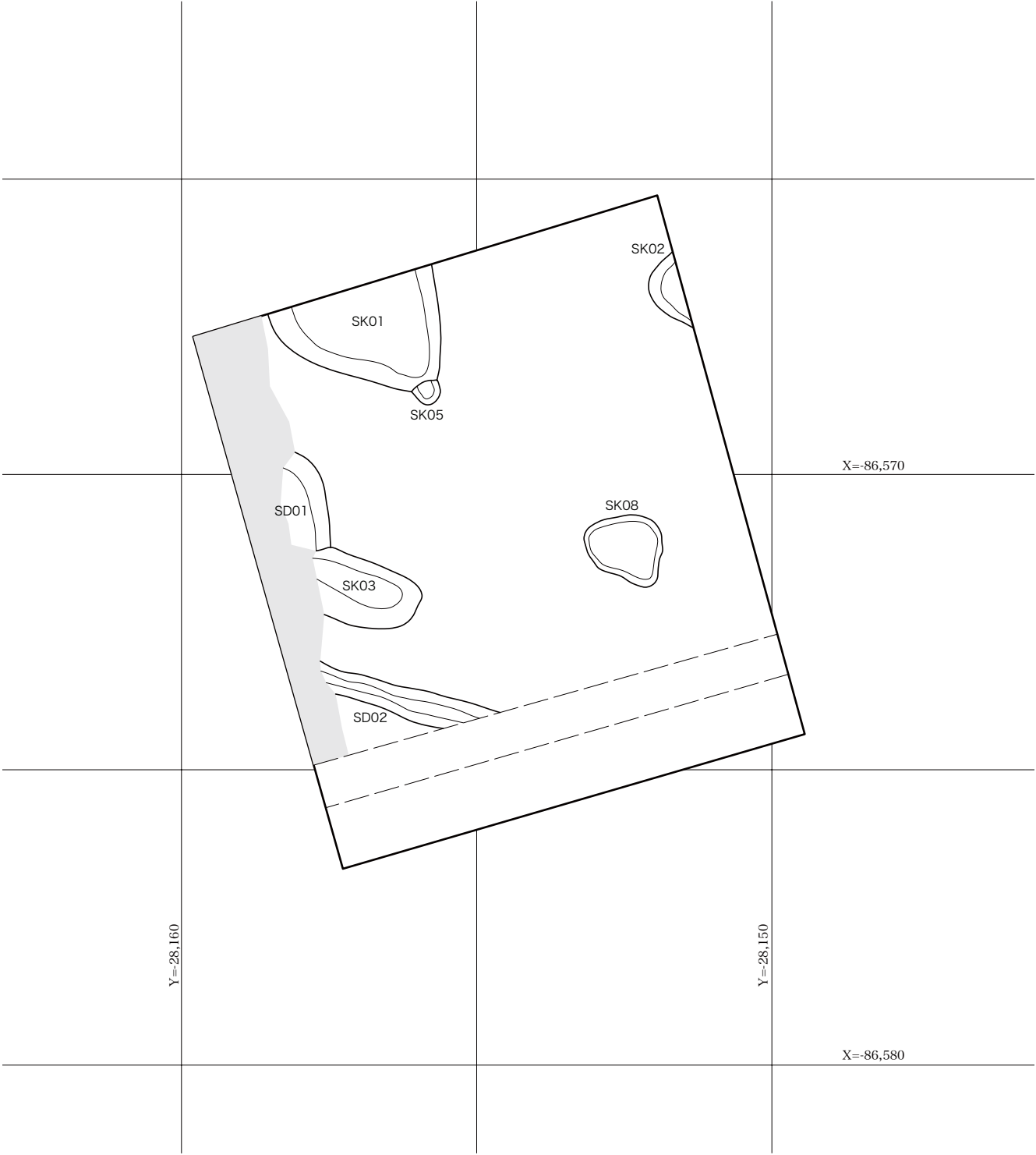
Y=-28,070

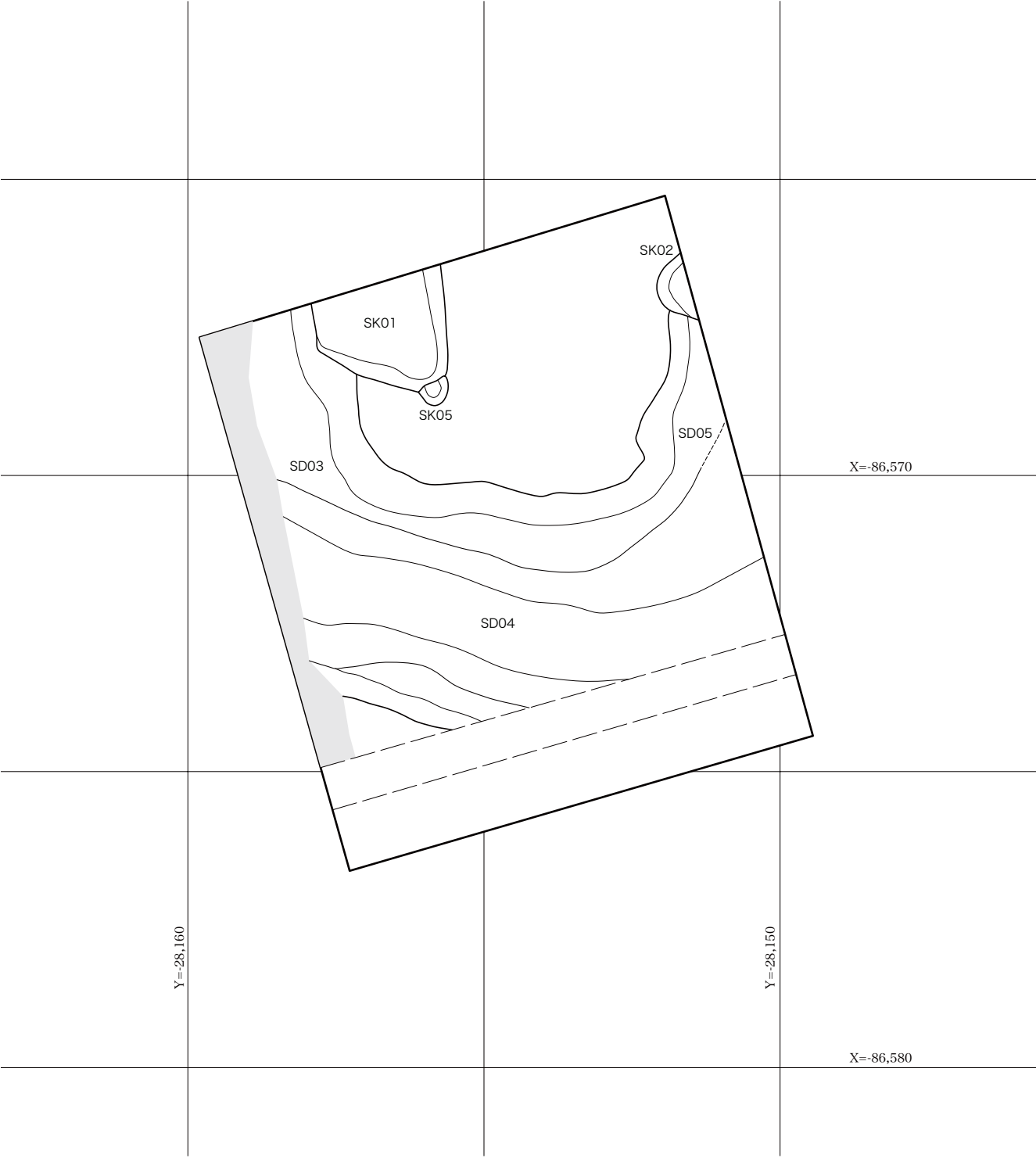


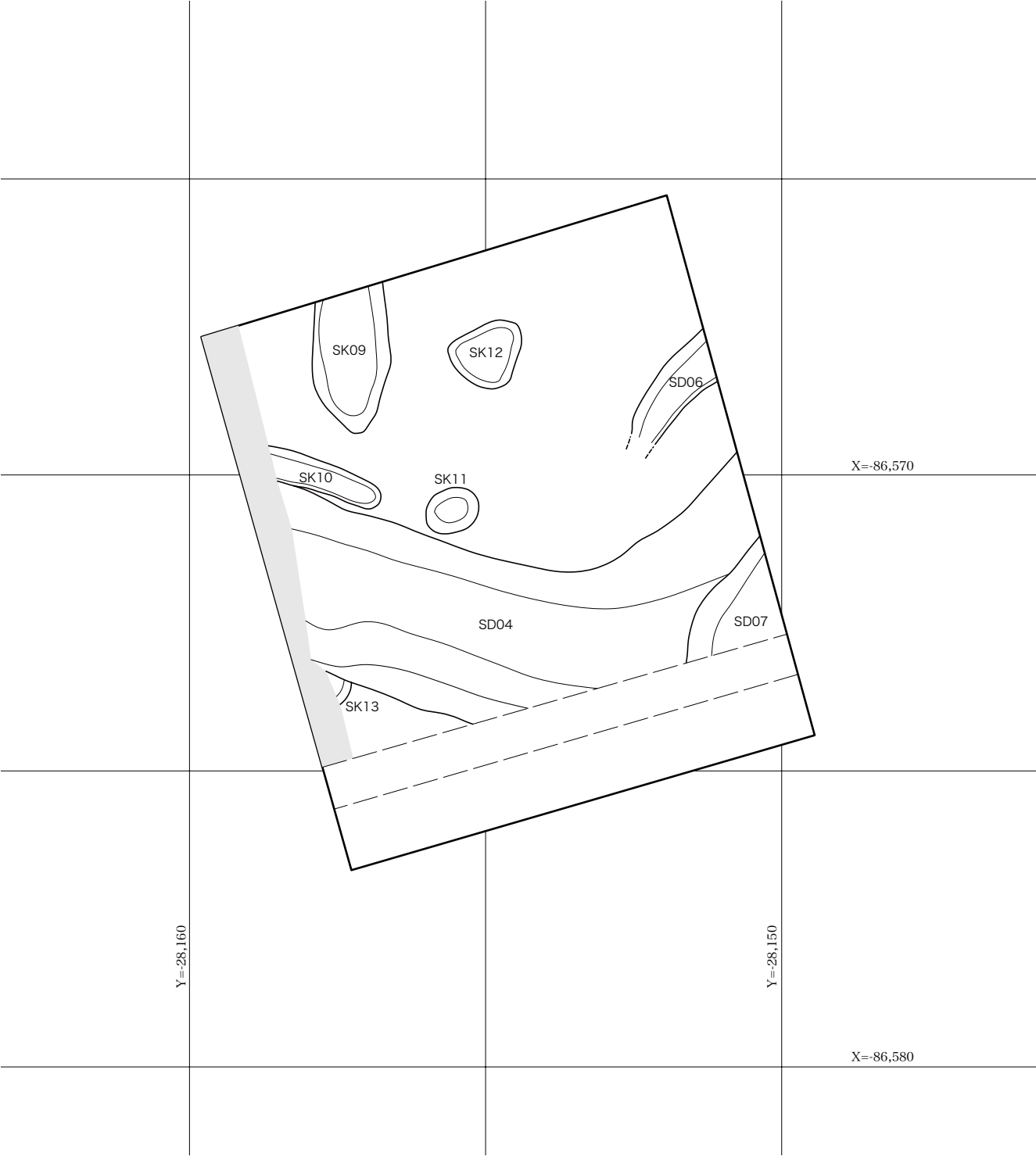
1AS03Aa1



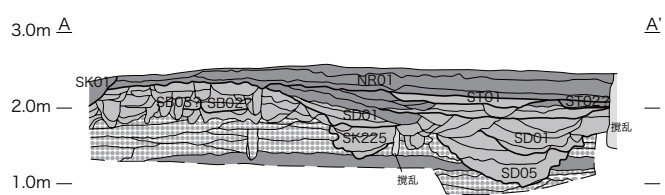
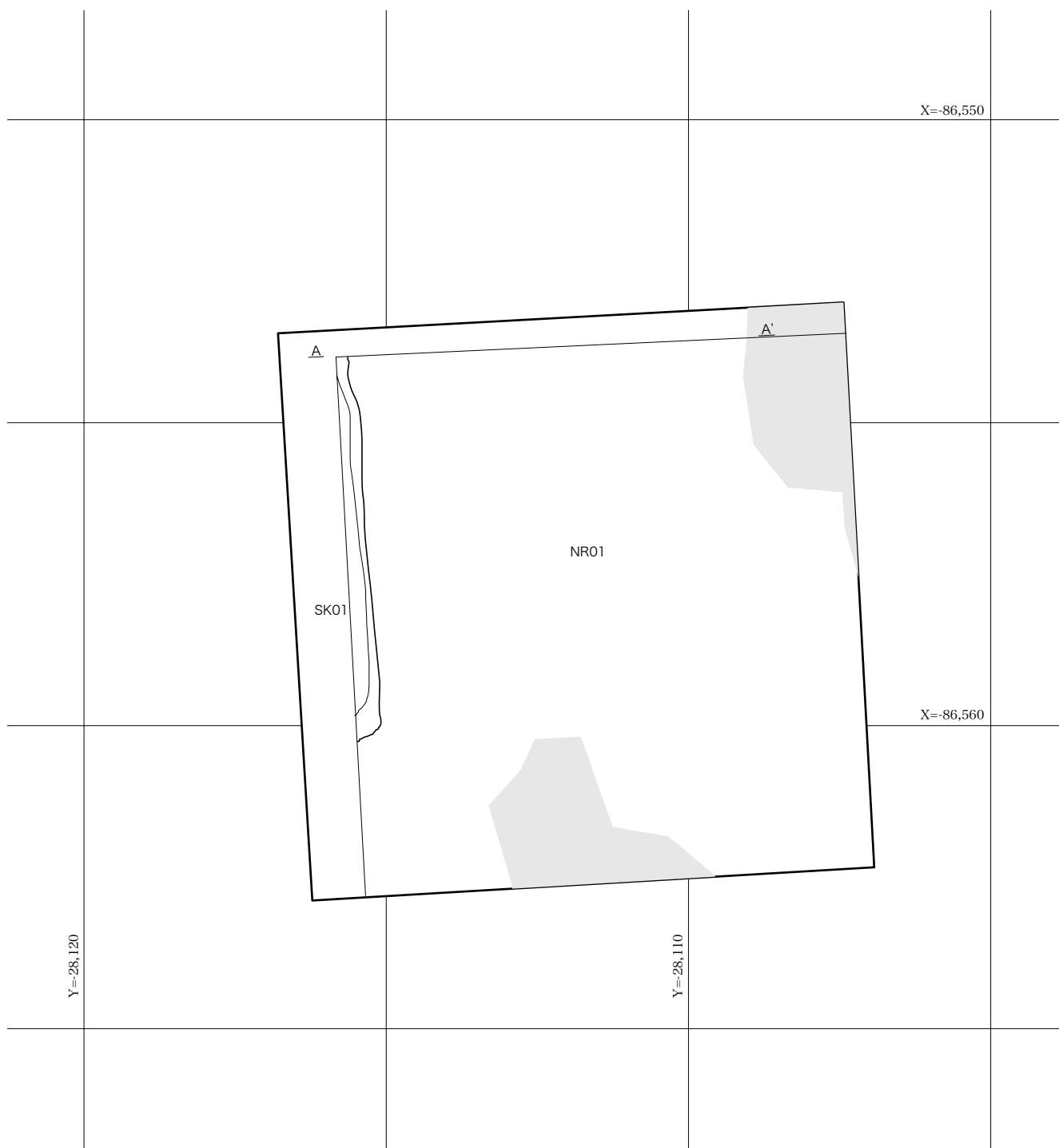








1AS03Ba1





X=-86,550



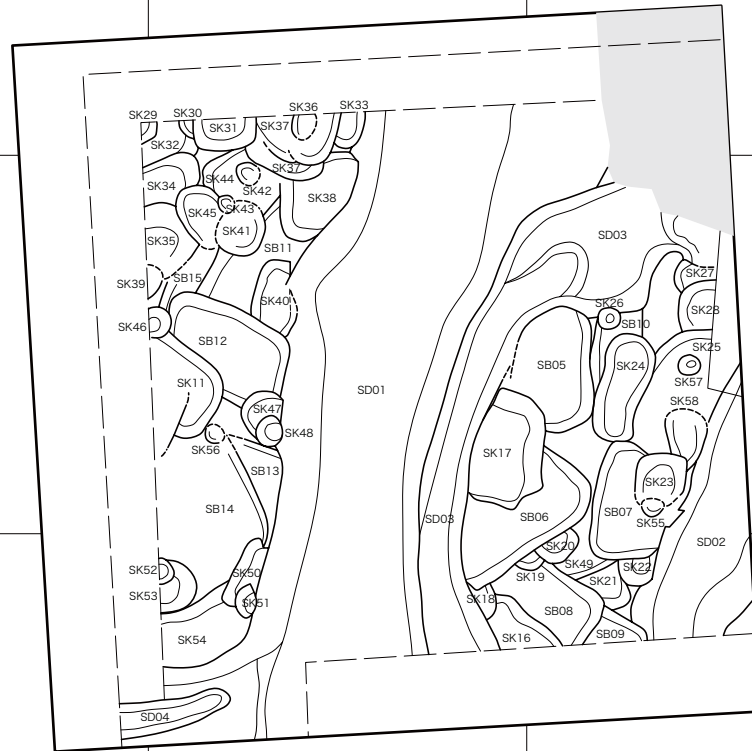
X=-86,560

Y=-28,120

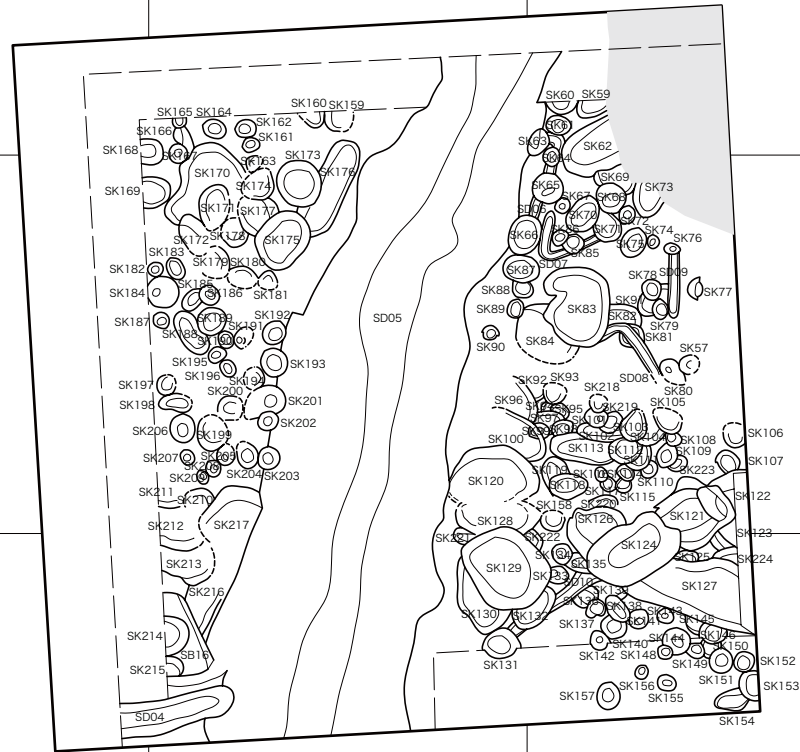
Y=-28,110

Y=-28,120

Y=-28,110



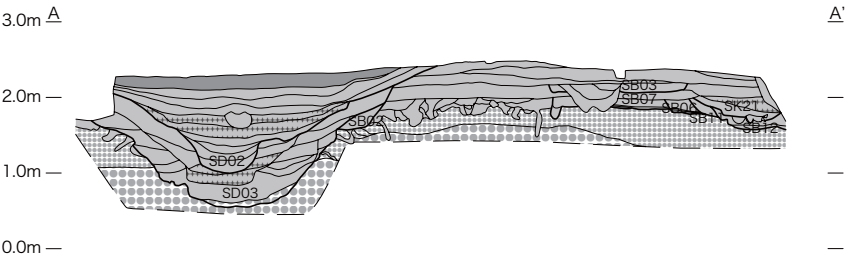
X=-86,550



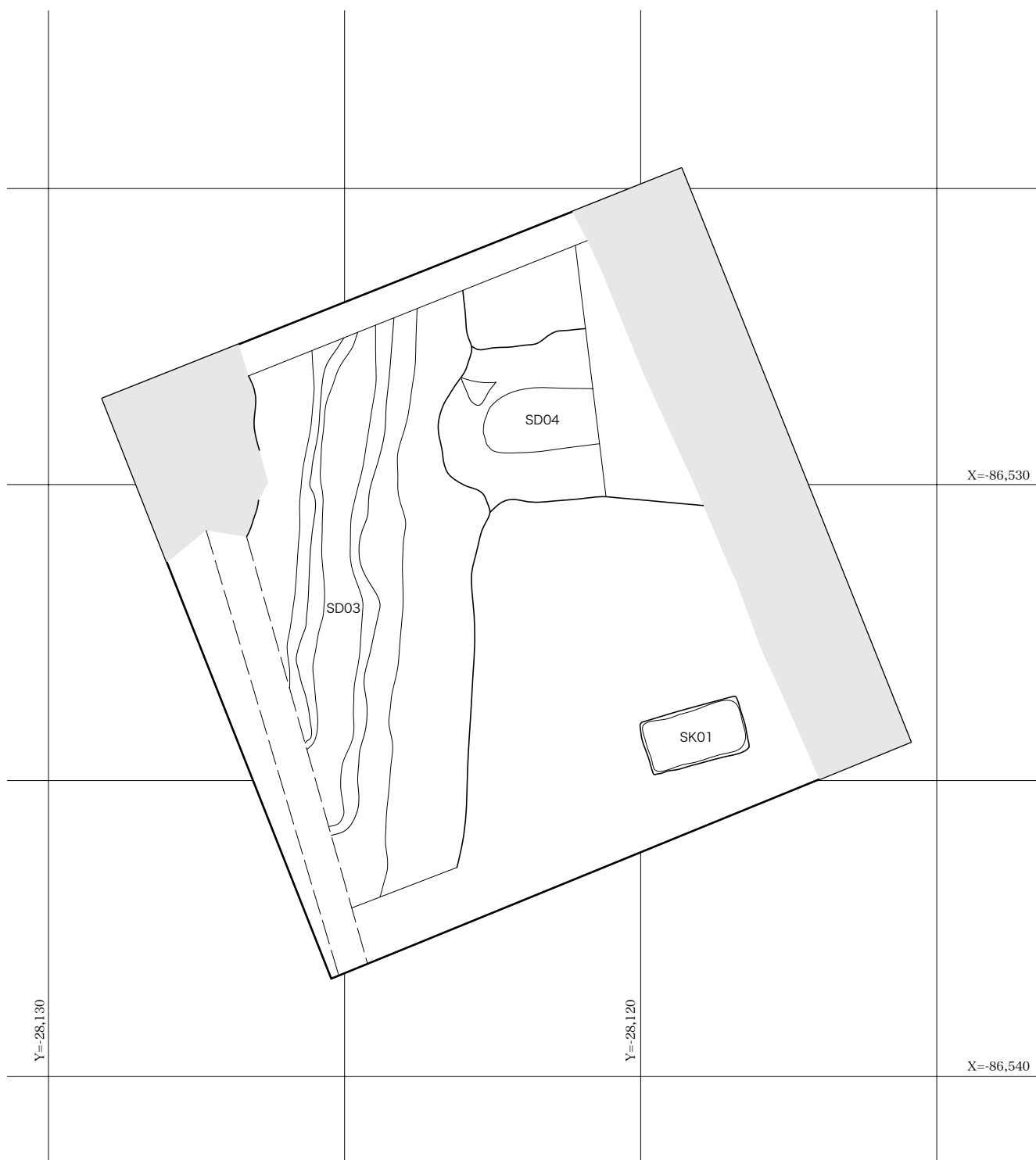
X=-86,560

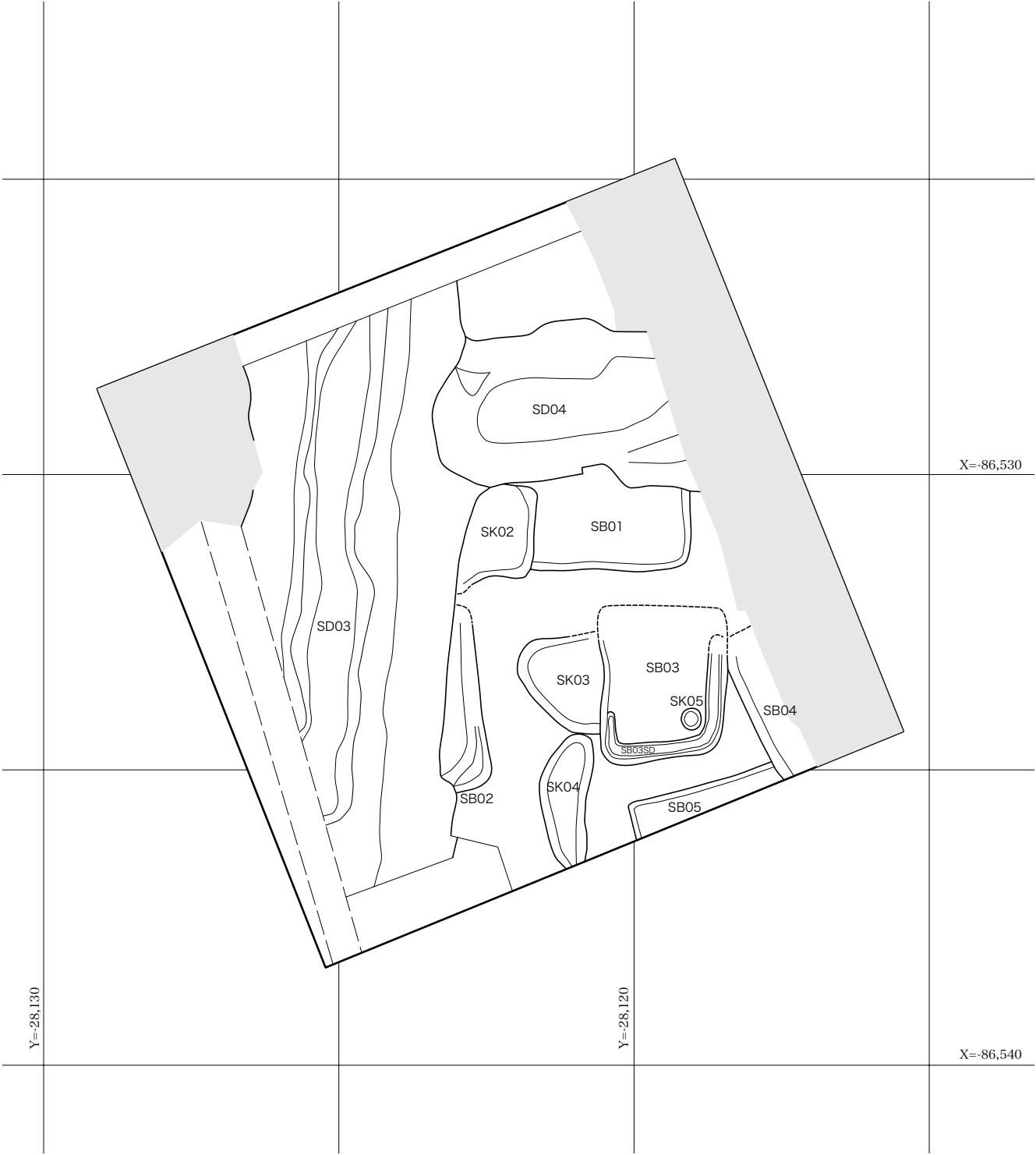
Y=-28,120

Y=-28,110

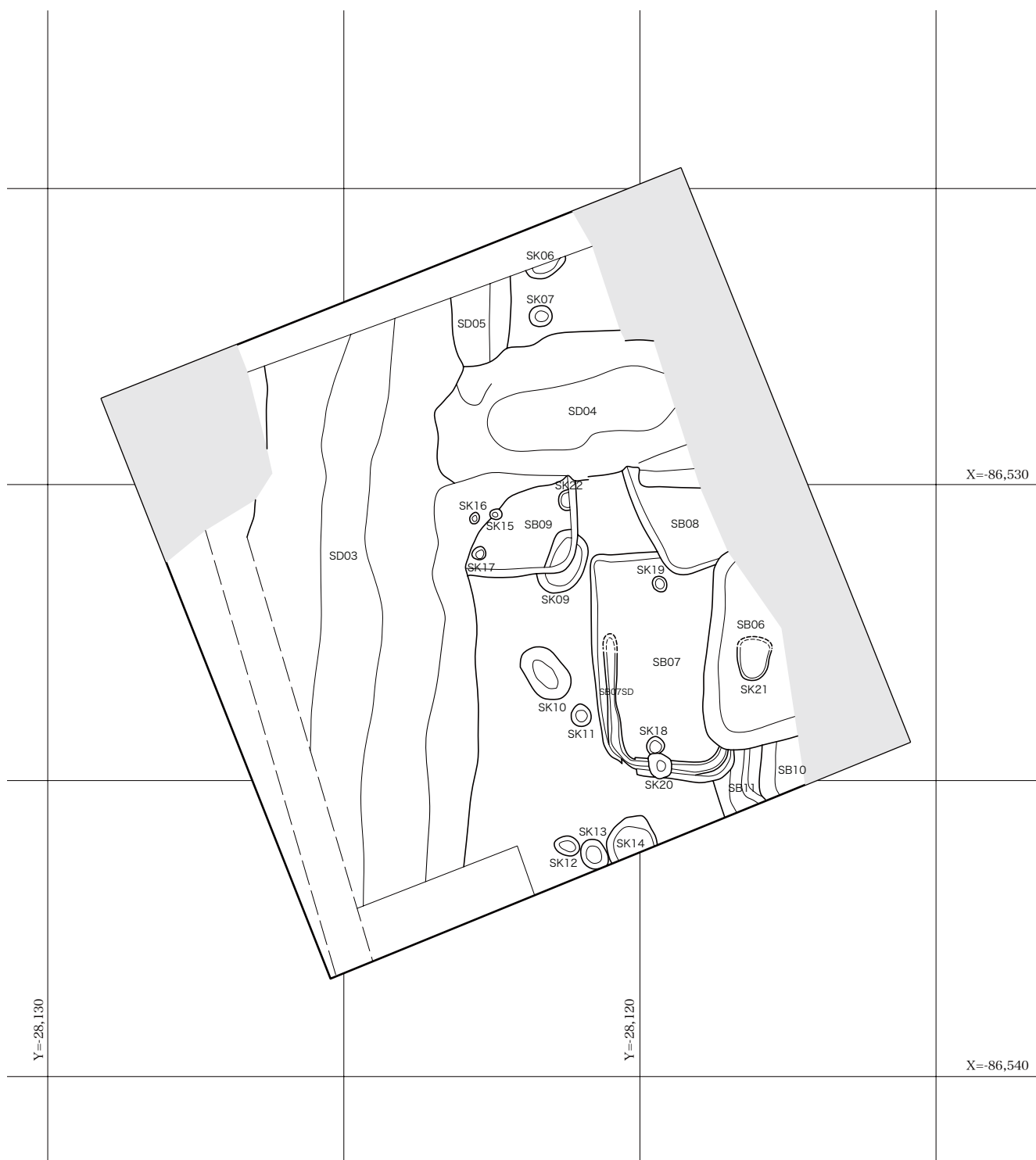


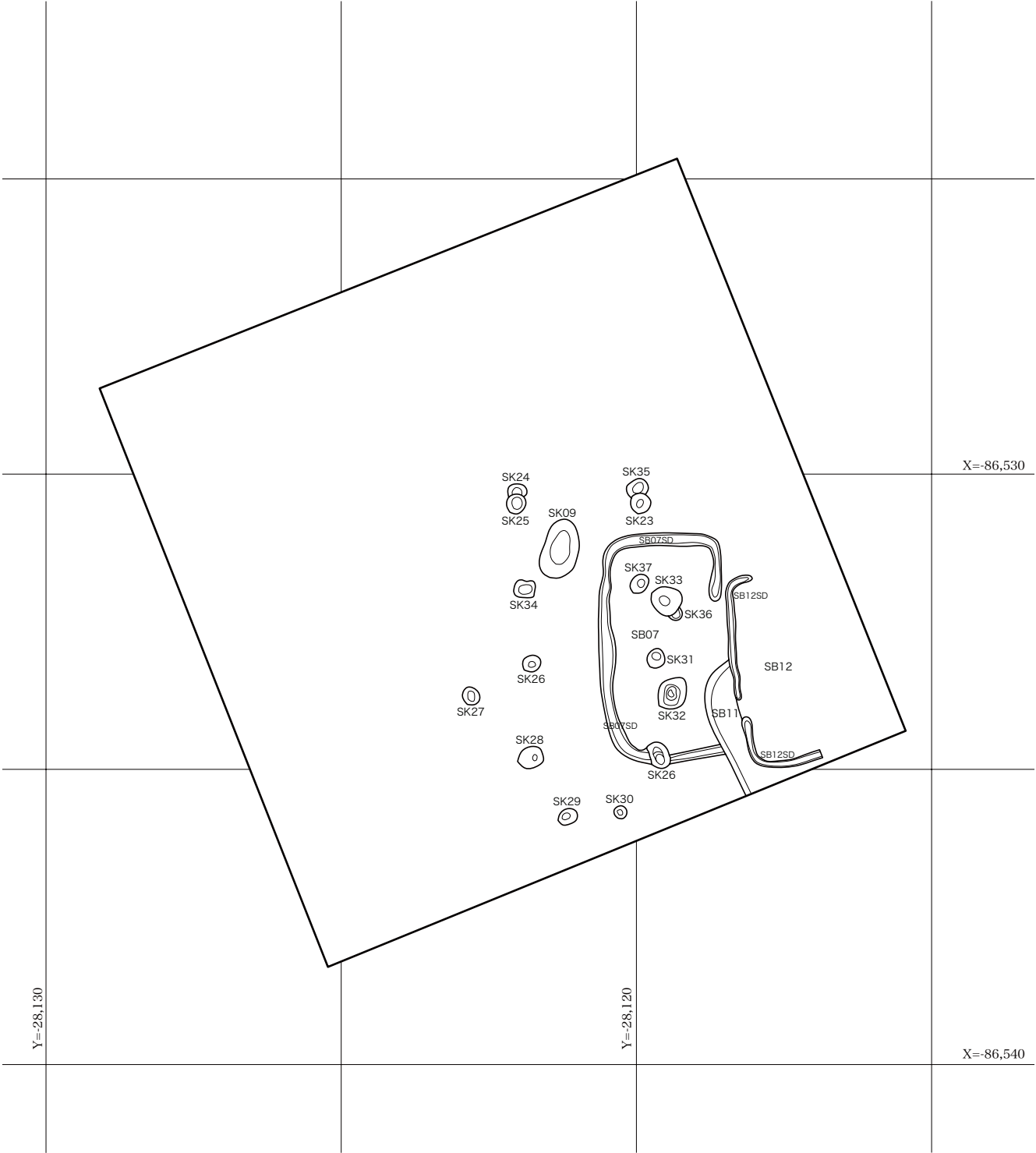
1AS03Bb2





1AS03Bb4





1AS03Bc1

X=-86,500

X=-86,510

Y=-28,110

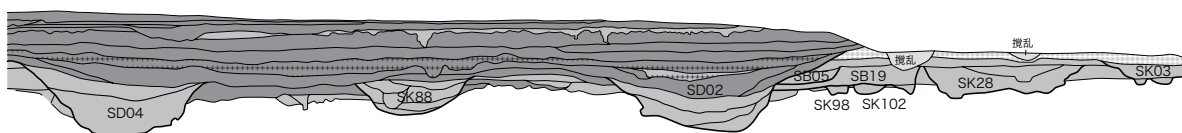
Y=-28,100

3.0m A

2.0m

1.0m

A'



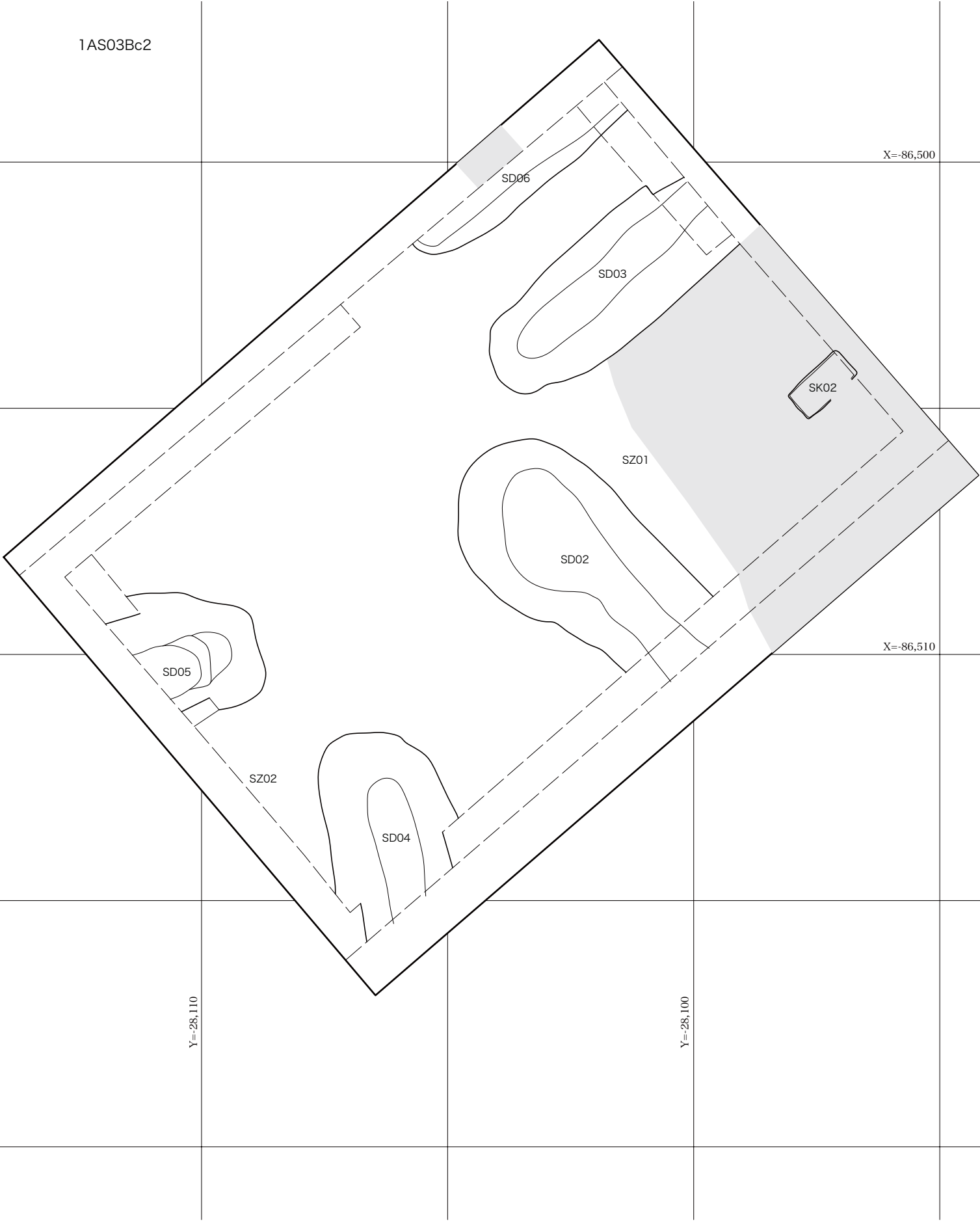
1AS03Bc2

X=-86,500

X=-86,510

Y=-28,110

Y=-28,100



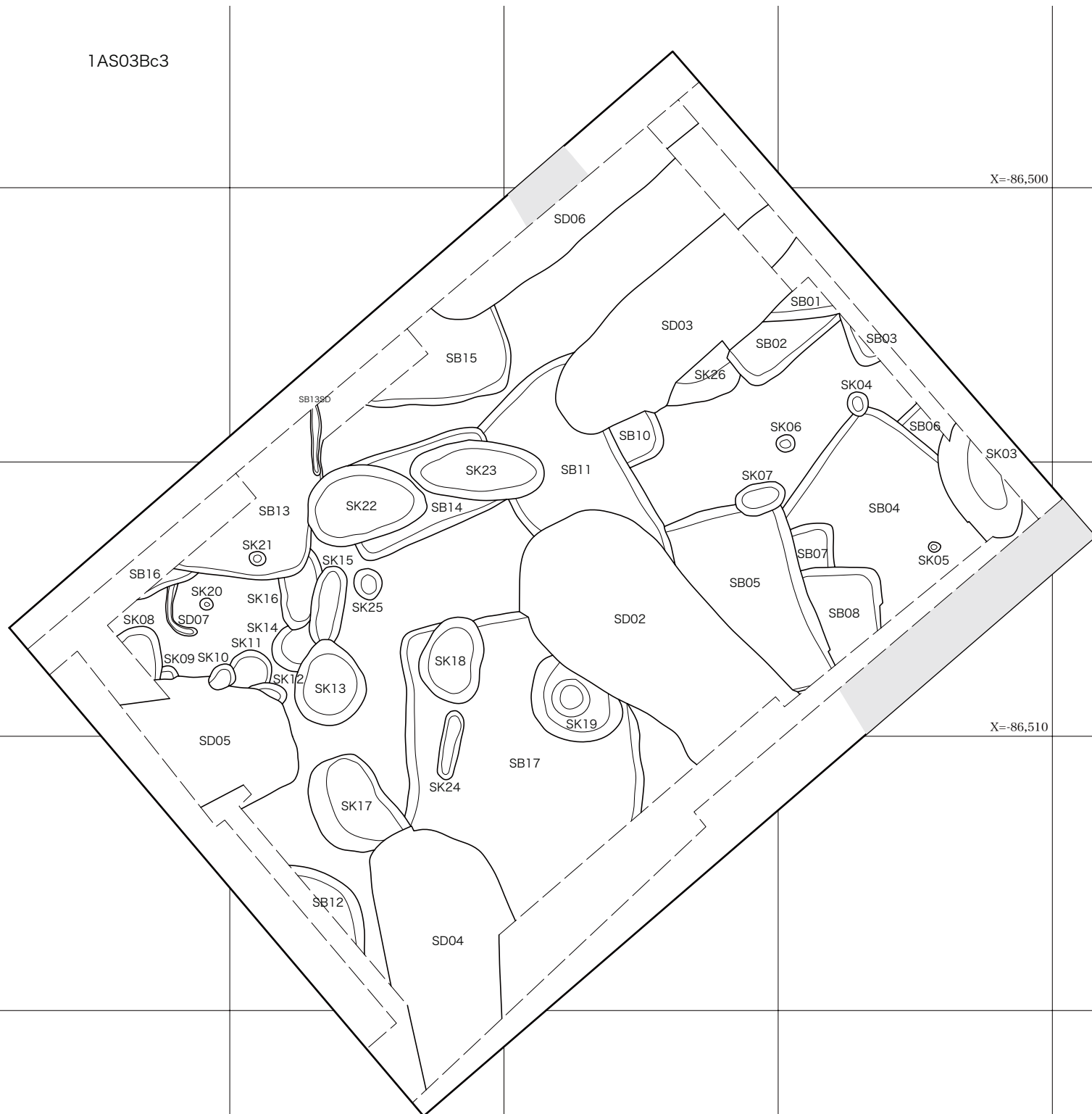
1AS03Bc3

X=-86,500

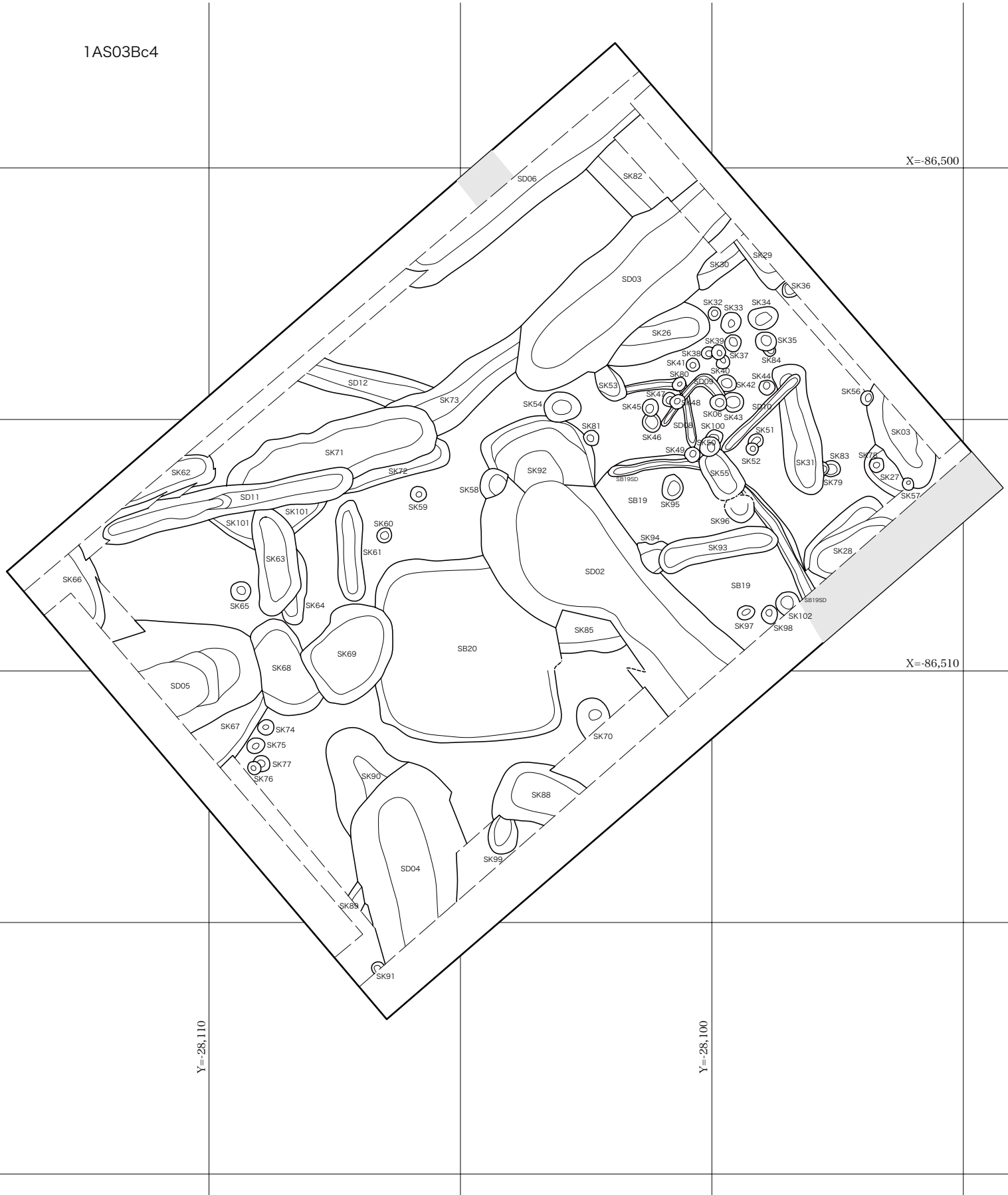
X=-86,510

Y=-28,110

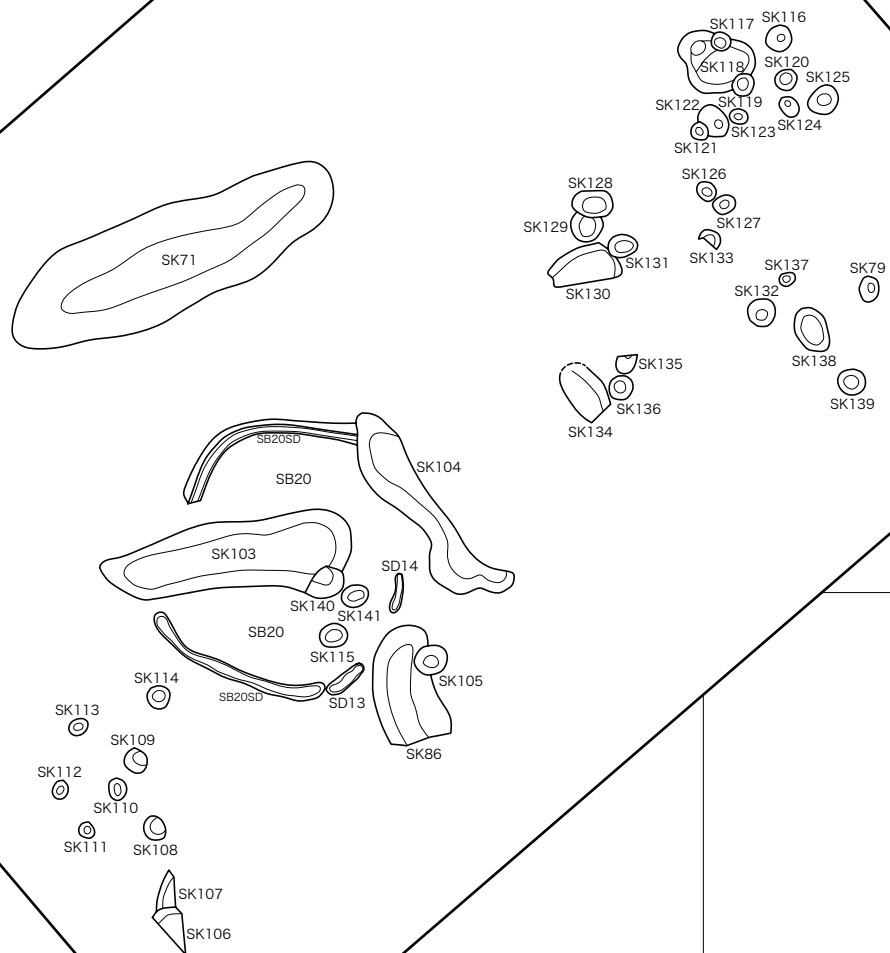
Y=-28,100



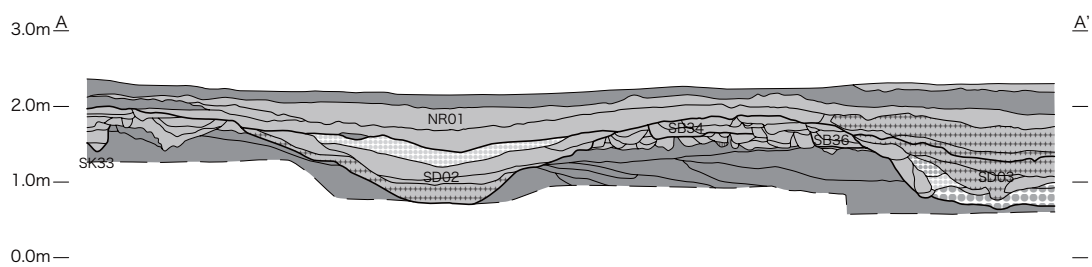
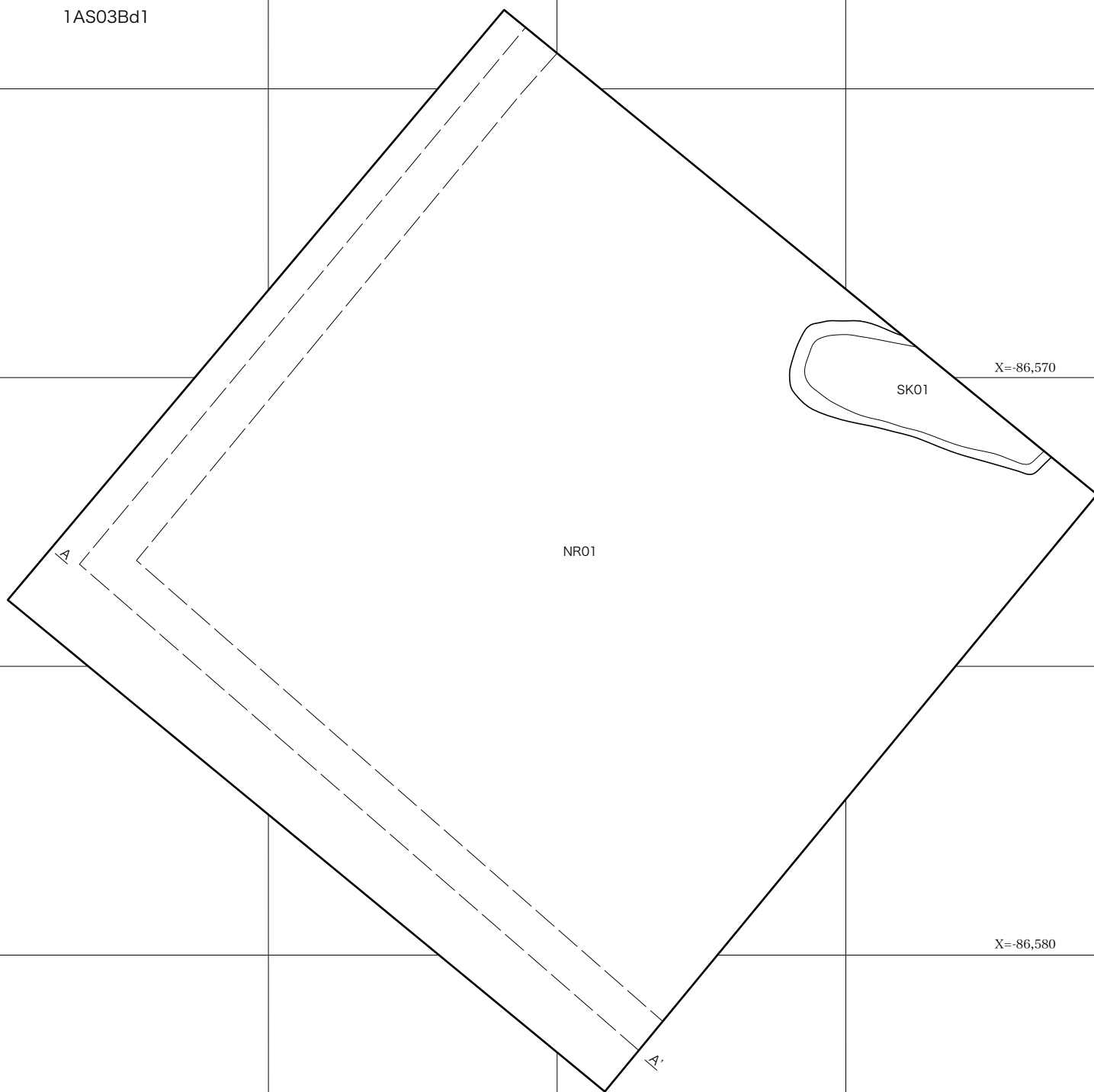
1AS03Bc4



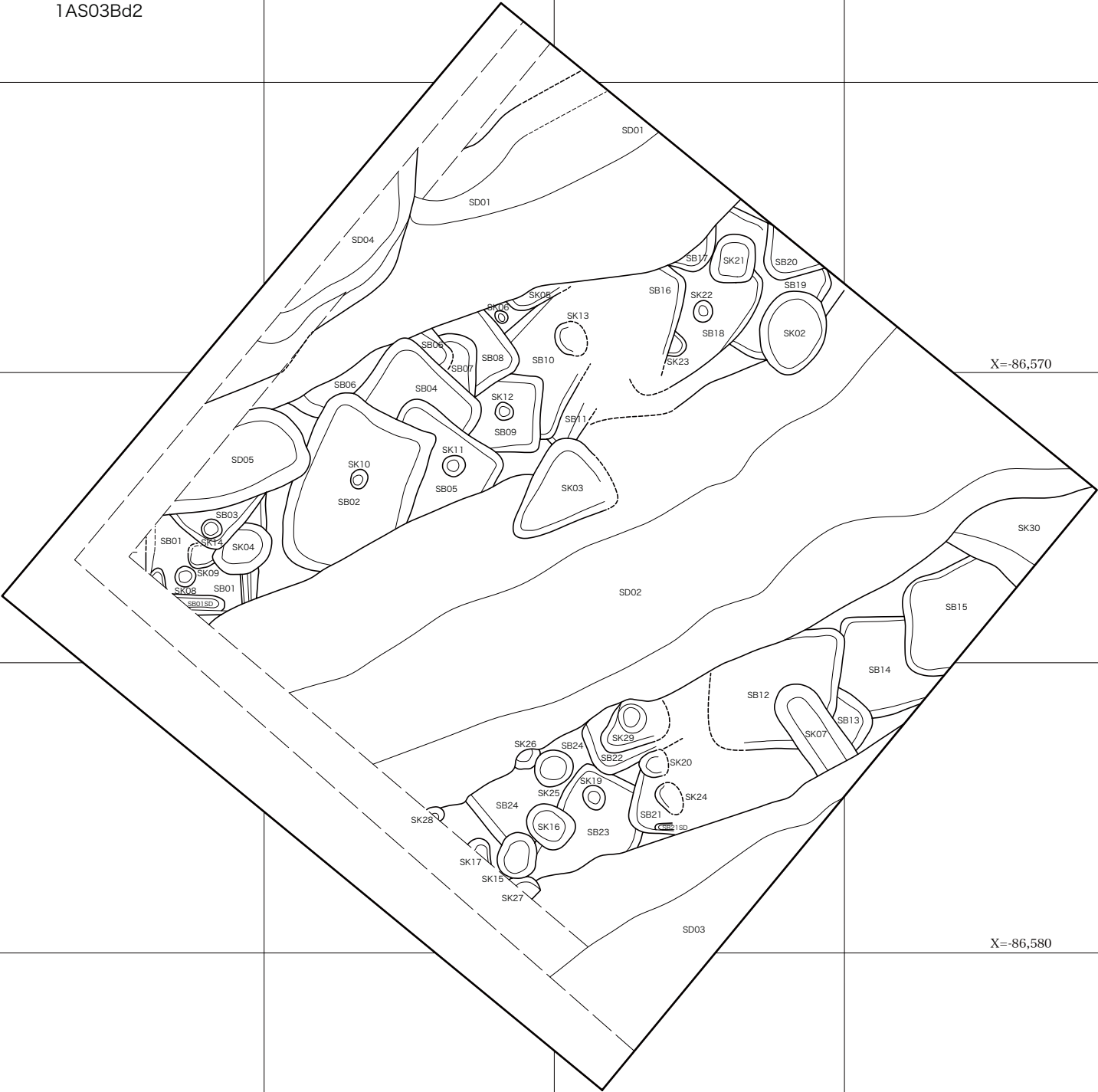
Y=-28,110

$$Y = -28,100$$


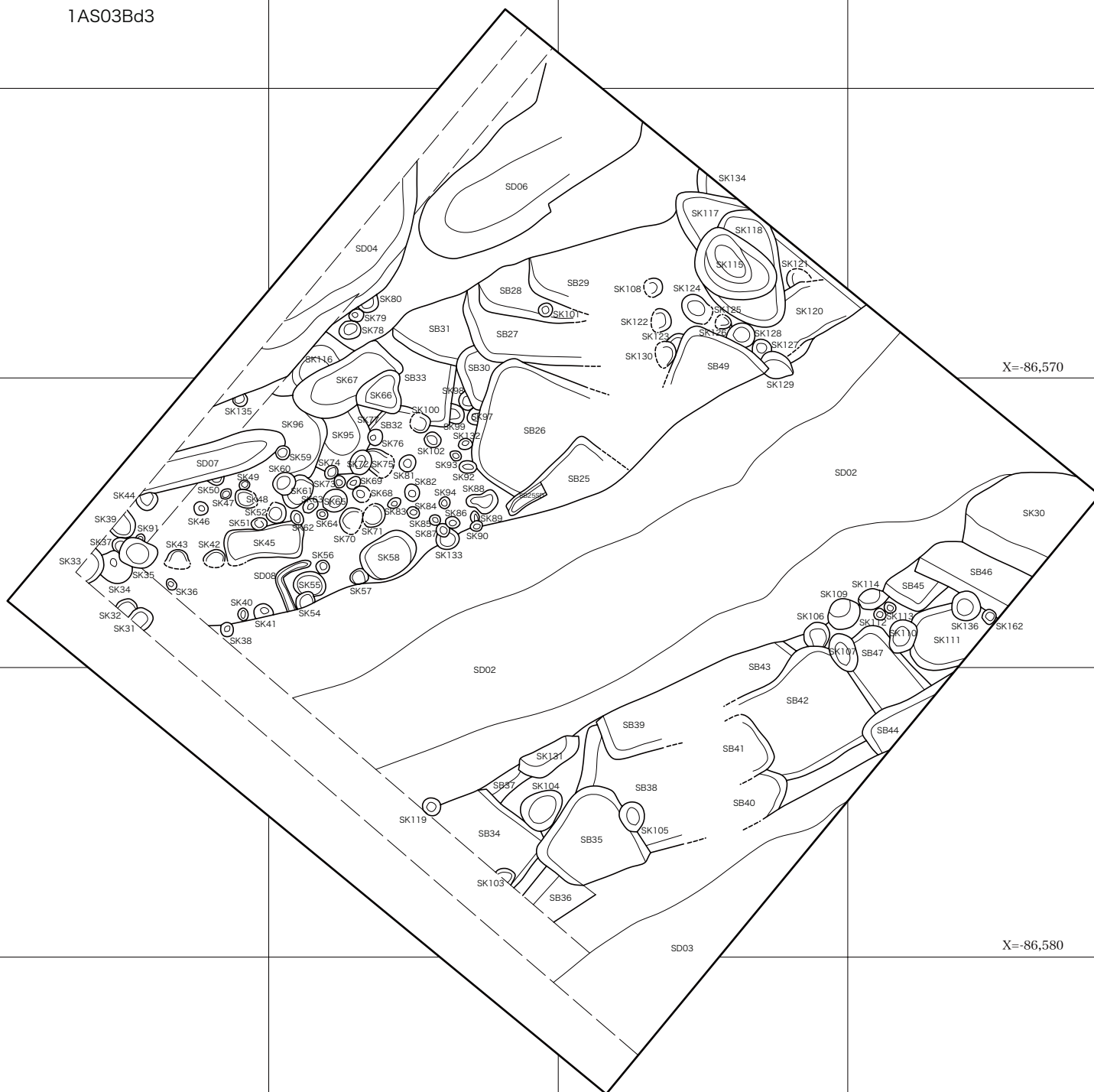
1AS03Bd1



1AS03Bd2



1AS03Bd3



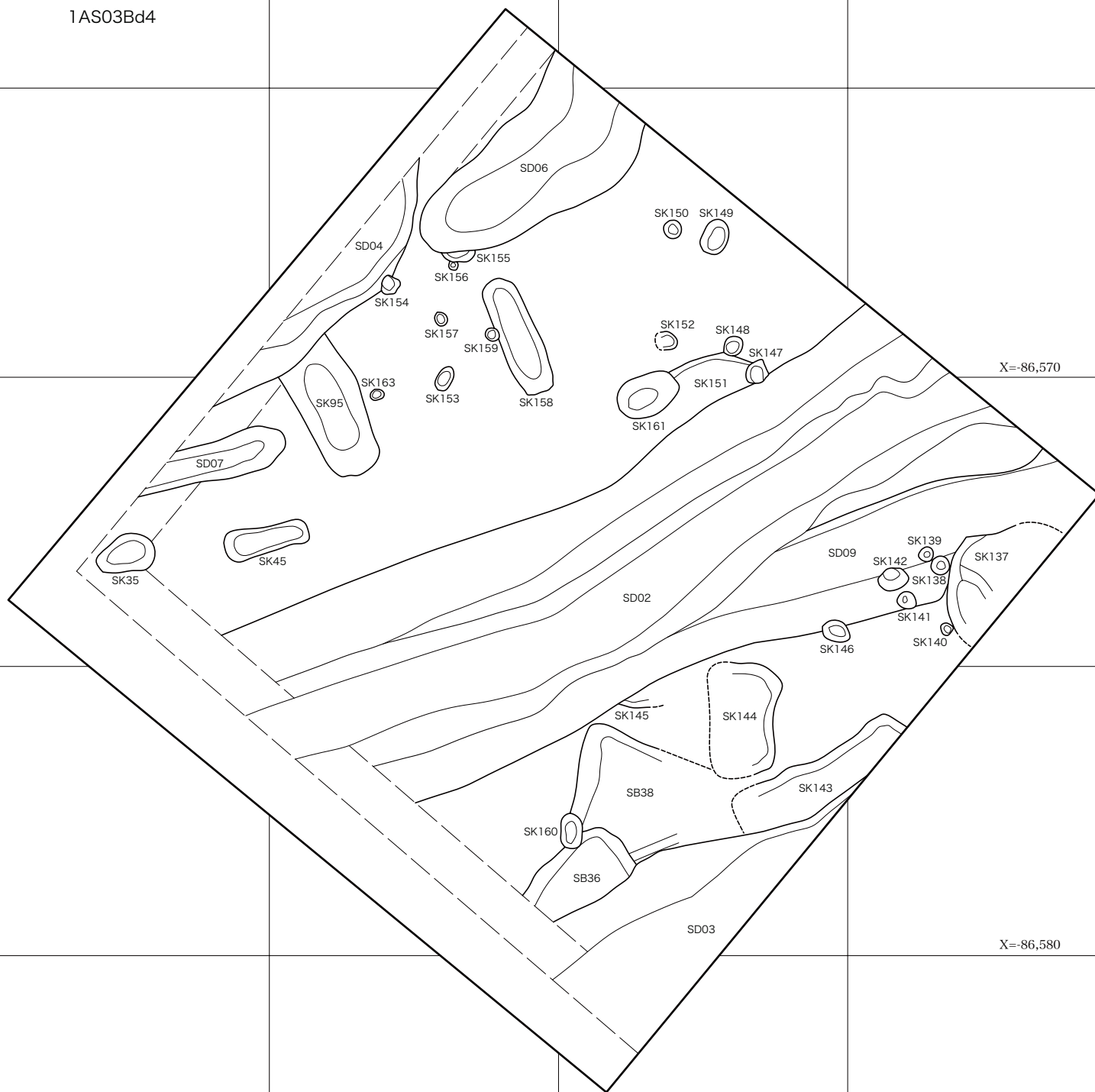
X=-86,570

X=-86,580

Y=-28,040

Y=-28,030

1AS03Bd4



X=-86,570

X=-86,580

Y=-28,040

Y=-28,030

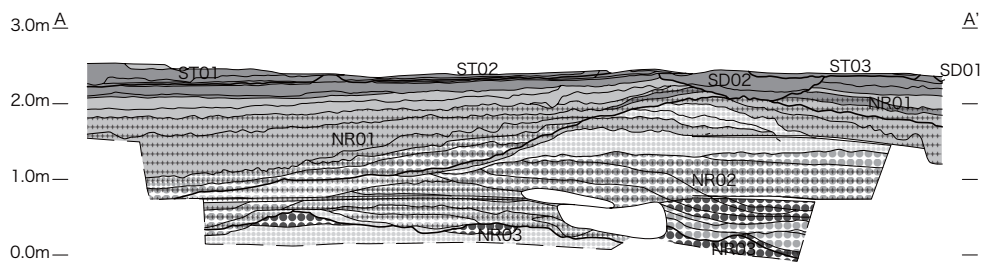
1AS03Ca1

X=-86,720

X=-86,730

Y=-27,990

Y=-27,980



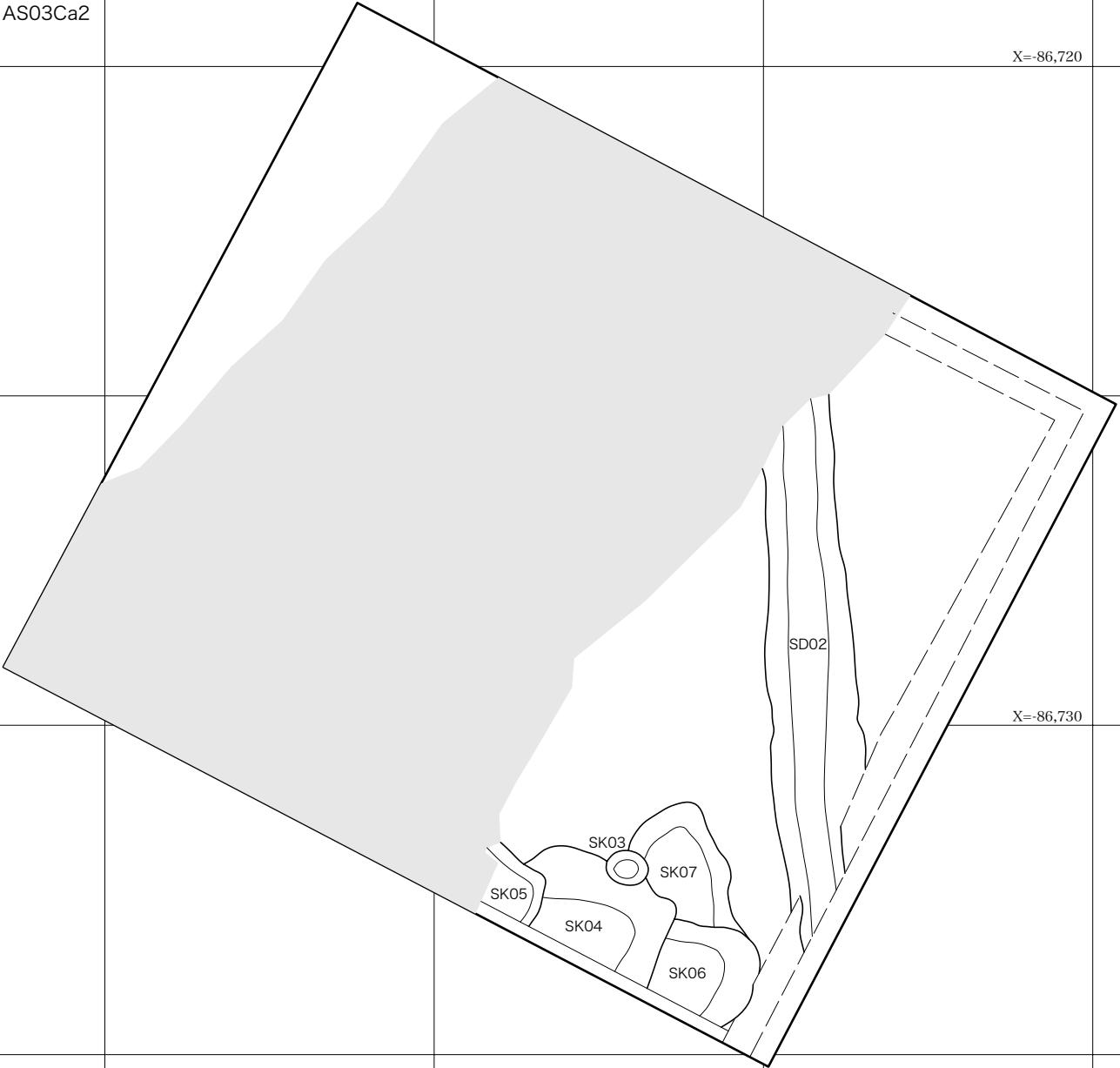
1AS03Ca2

X=-86,720

X=-86,730

Y=-27,990

Y=-27,980



1AS03Ca3

X=-86,720

NR01 (3層)

X=-86,730

NR01 (3層)

Y=27,990

Y=27,980



1AS03Ca4

X=-86,720

NR01 (3層)

NR01 (5層)

X=-86,730

NR01 (3層)

Y=-27,990

Y=-27,980



1AS03Ca5

X=-86,720

NR02

SK09
SK08
SK10

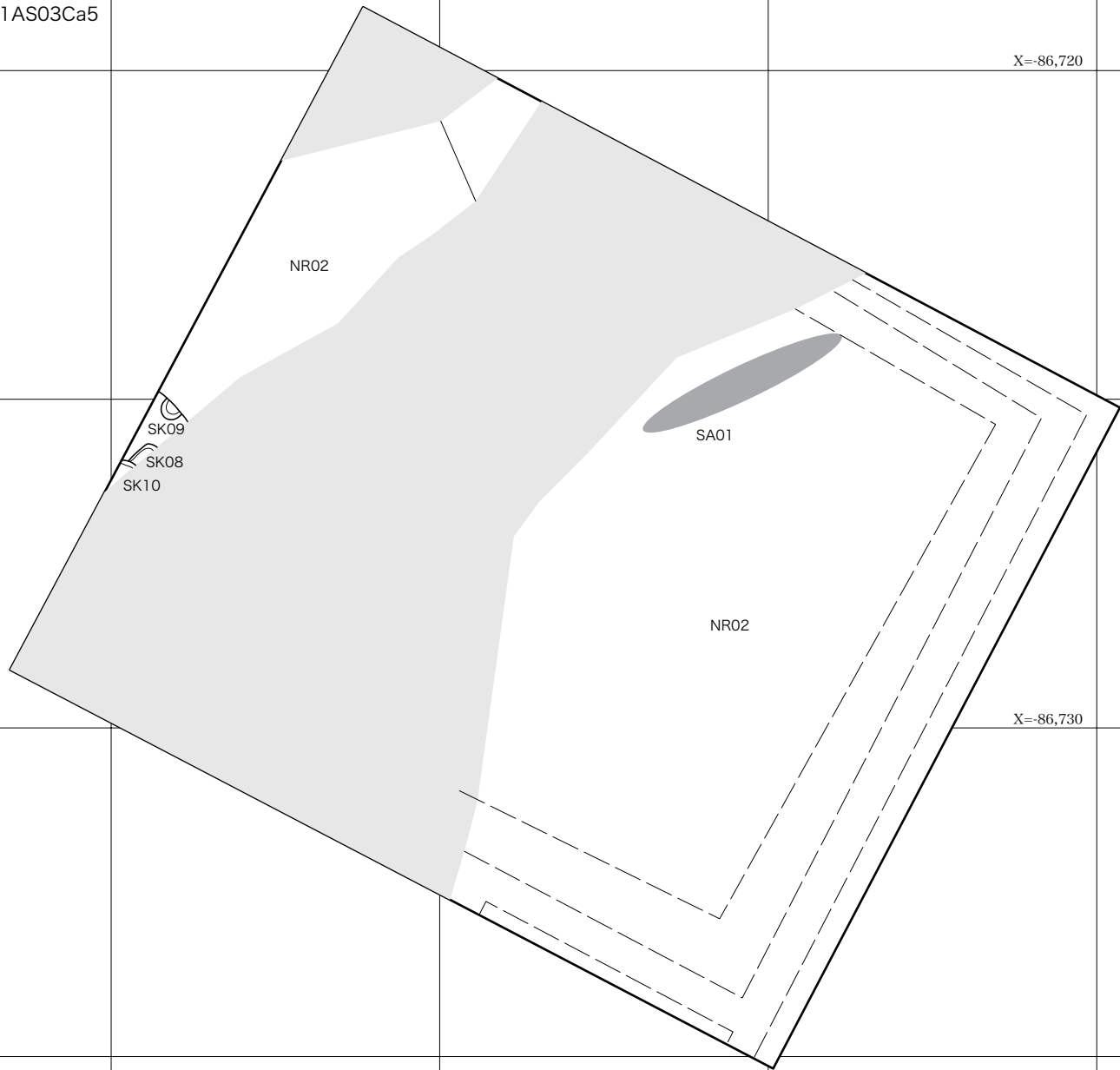
SA01

NR02

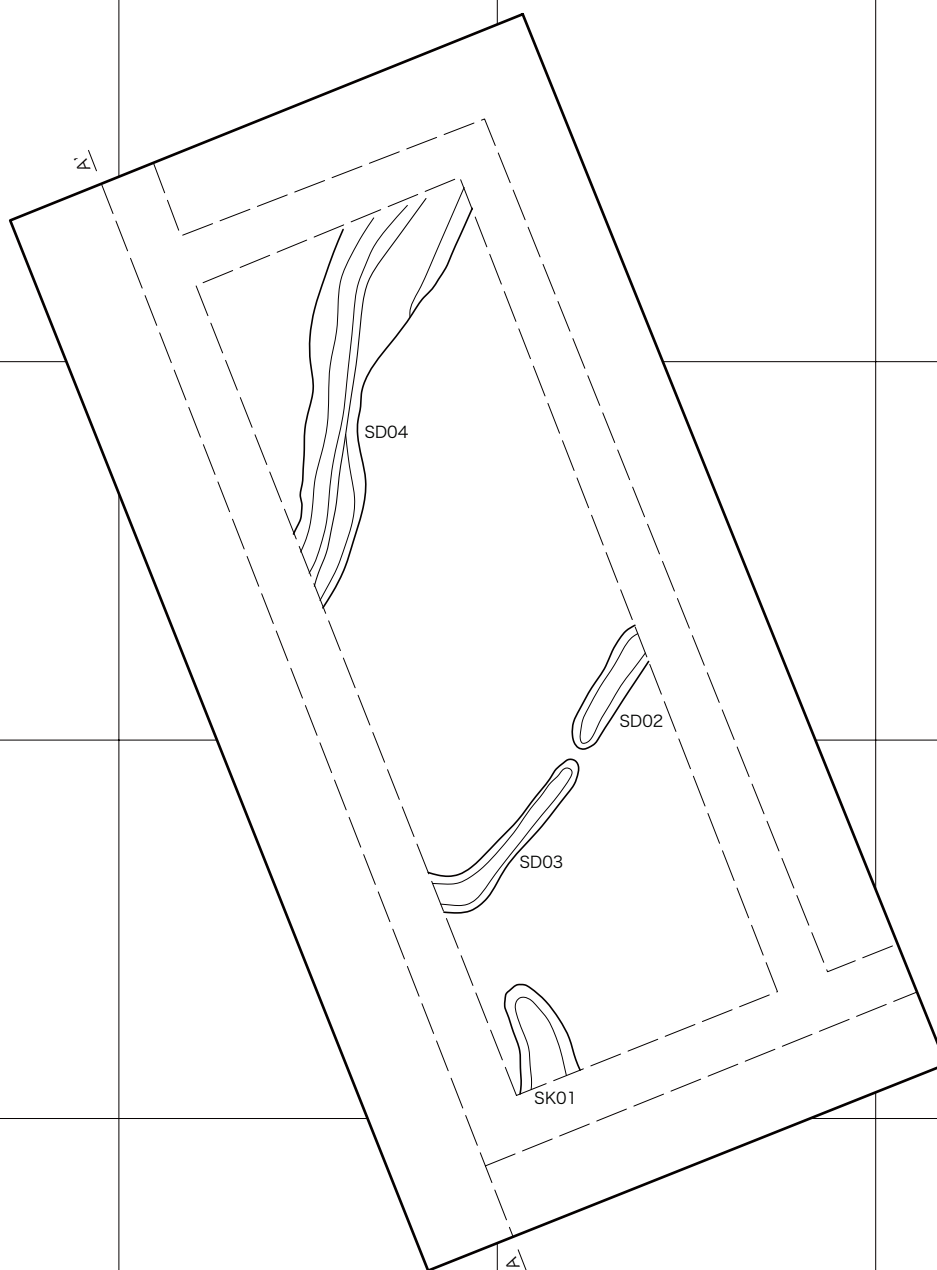
X=-86,730

Y=-27,990

Y=-27,980



1AS03Cb1

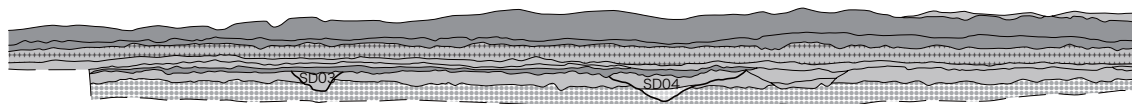


3.0m A

2.0m —

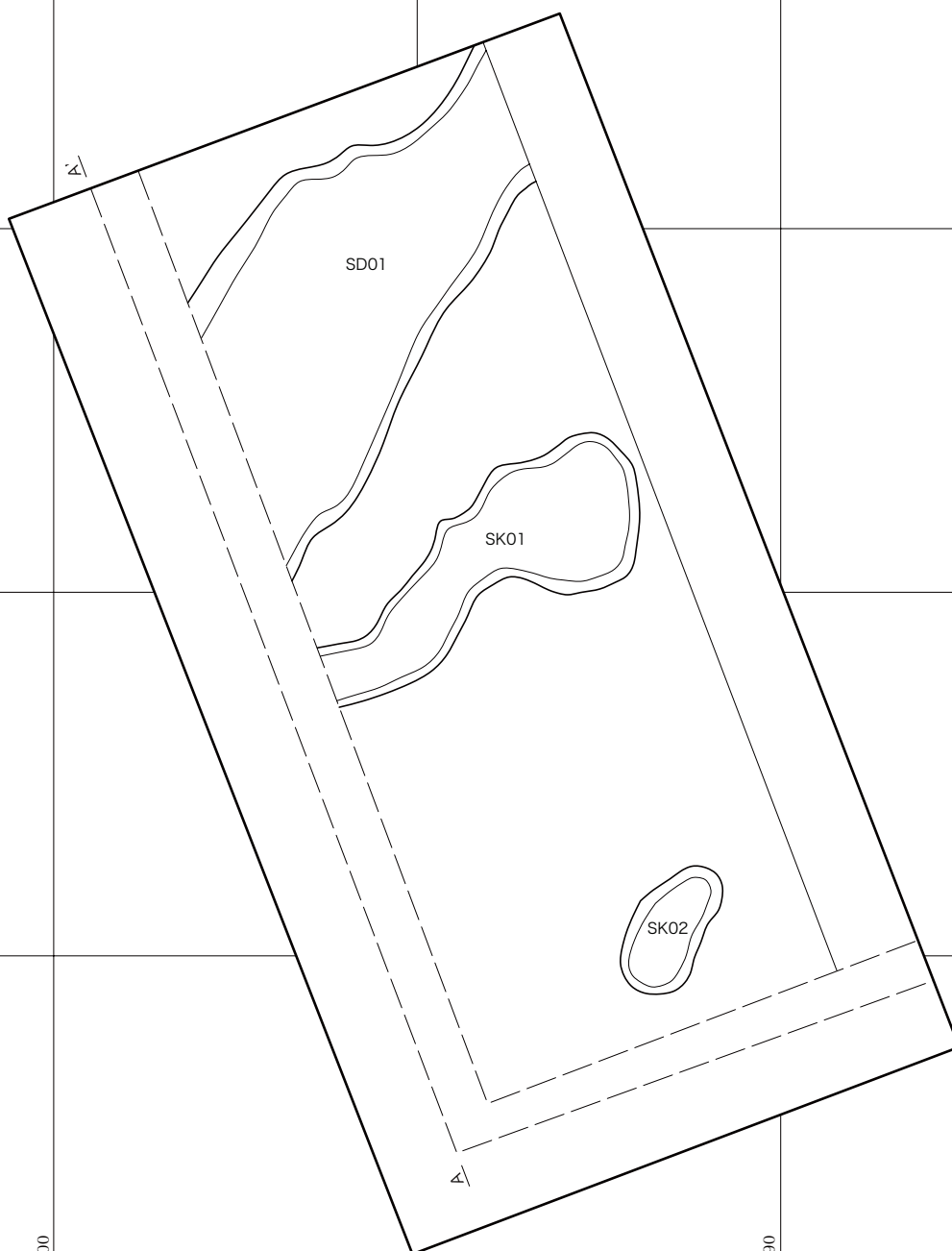
1.0m —

0.0m —



A'

1AS03Cc1



X=-86,970

Y=-28,000

Y=-27,990

X=-86,980

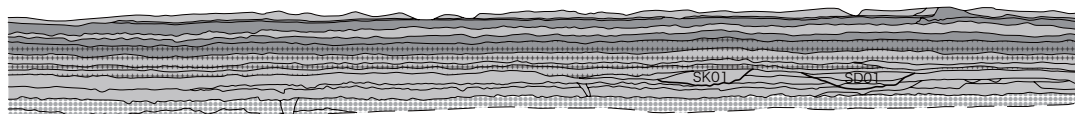
3.0m A

A'

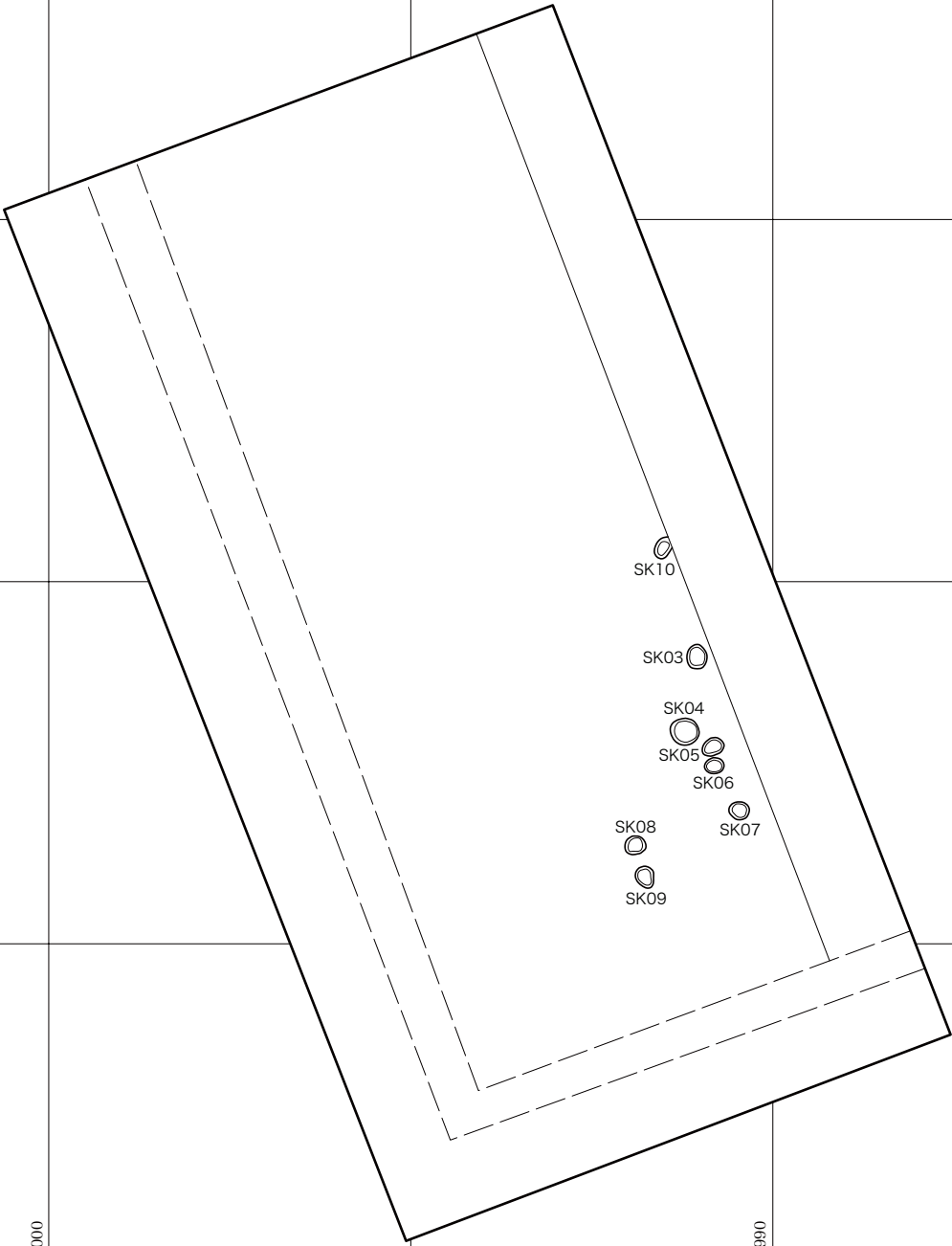
2.0m

1.0m

0.0m



1AS03Cc2

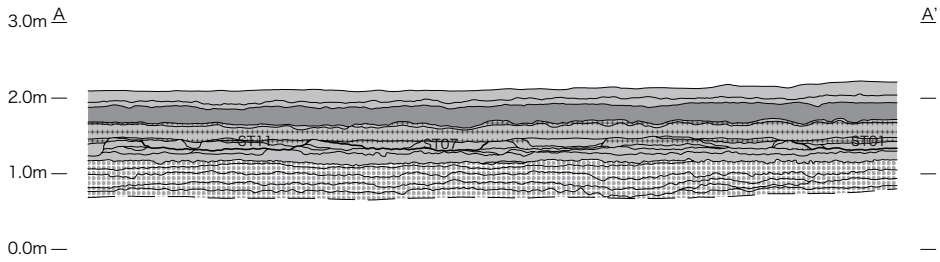
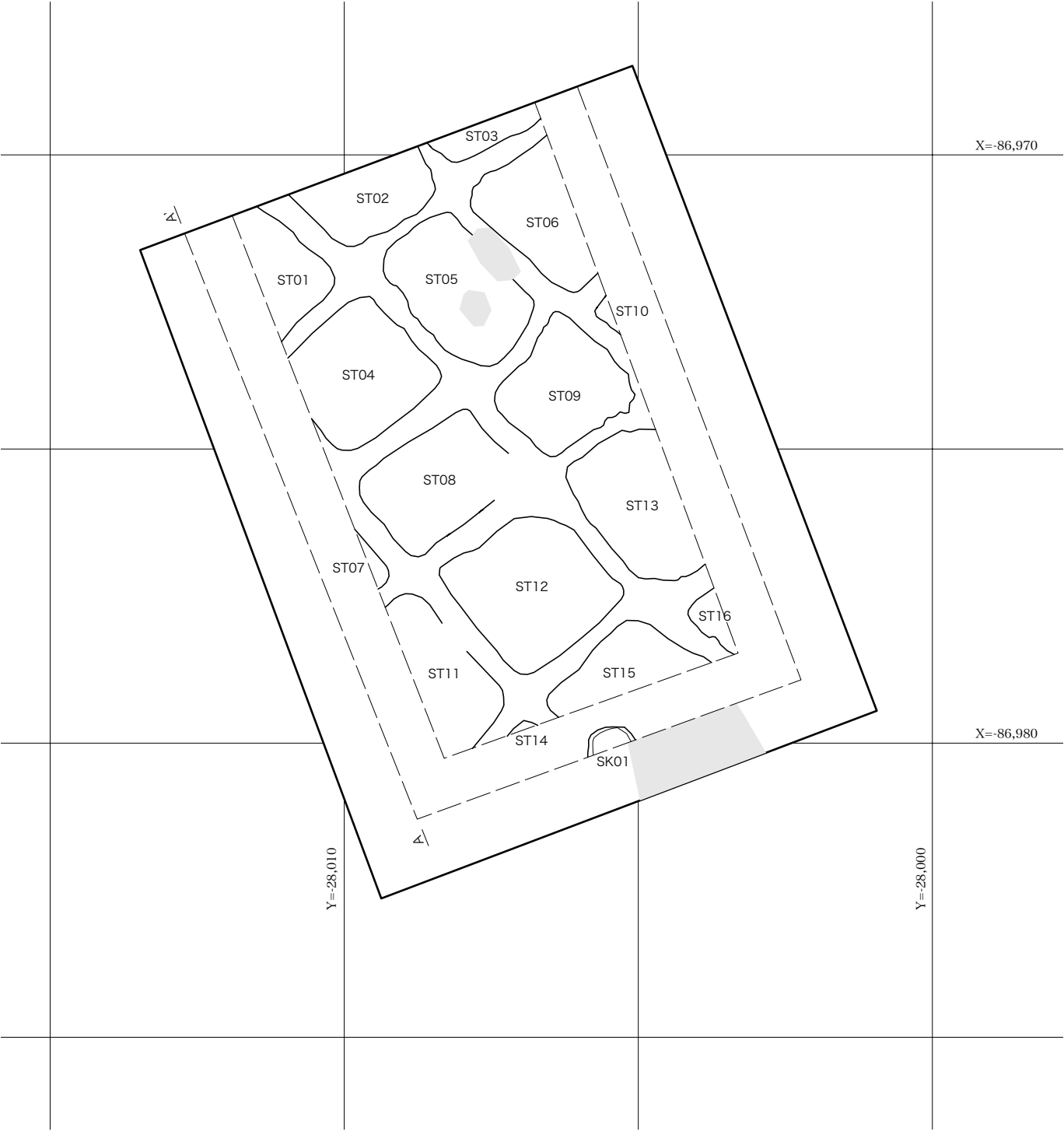


X=-86,970

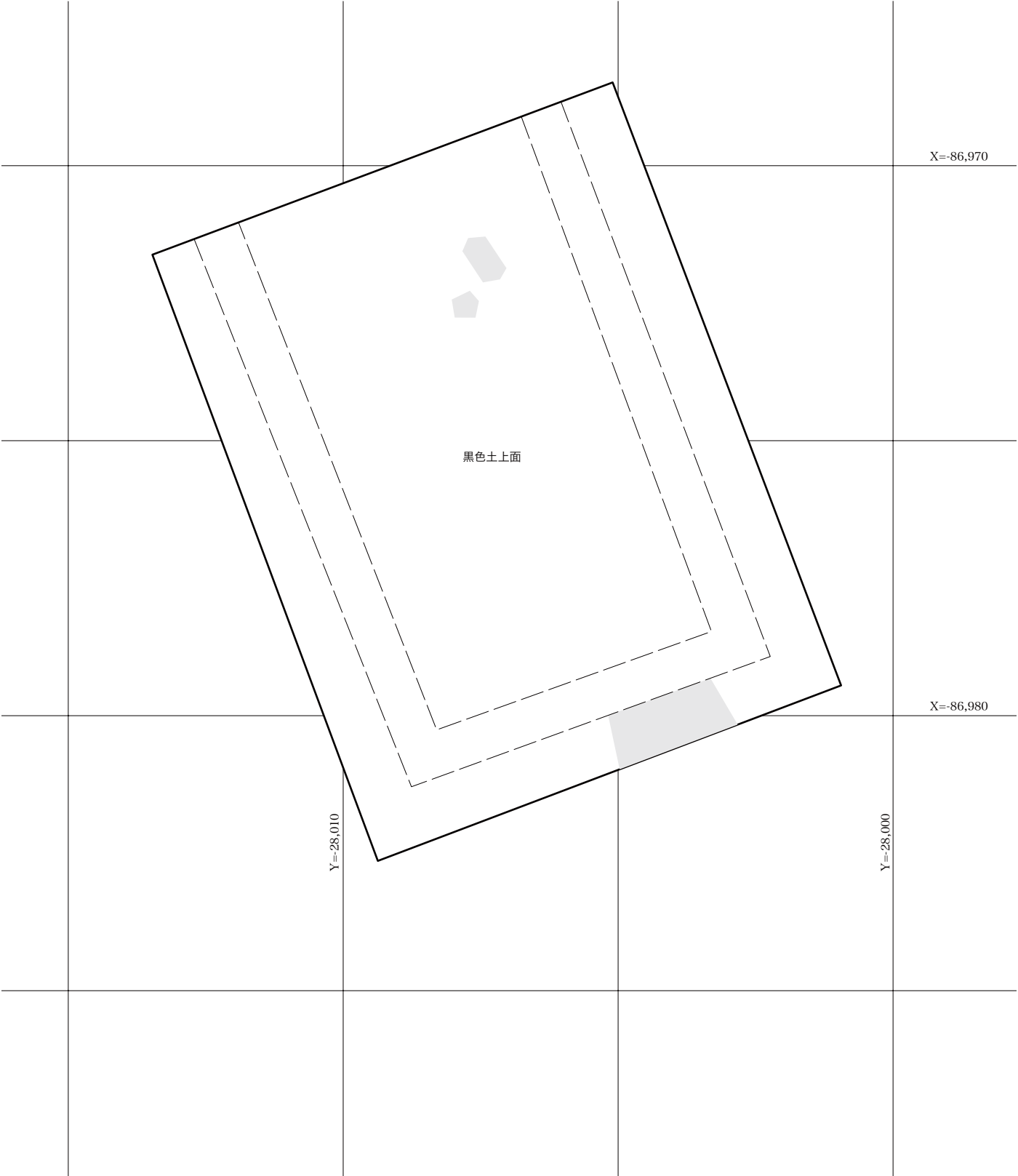
Y=-28,000

Y=-27,990

X=-86,980



1AS03Da2



1AS03Da3

X=-86,970

X=-86,980

Y=-28,010

Y=-28,000

SK02

