







1

	-			100176
		2	2	5 2511
		2	2	5 2511
	F			
				2018 125 2018-12-10
	C3720			
				2018-11
	550		13.5	2.45%
	550		13.5	2.45%
m <sup>2</sup>	1000		m <sup>2</sup>	1000

2018 8 15

[2018]176

2017

2019 2 21 -22

				2	2	5
2511	1000m <sup>2</sup>	1000m <sup>2</sup>				
1200	2500	12000				
<b>2</b>						
1		2015	1	1		
2		2016	9	1		
3		2008	6	1		
4		2016	1	1		
5		1997	3	1		
6				2016	11	7
7		2017	10	1		
8		2017	9	1		
9	<			>		682
10		HJ 2.1-2016				
11		HJ 2.2-2018				
12		HJ/T 2.3-93				
13		HJ 610-2016				
14		HJ 2.4-2009				
15		HJ 19-2011				
16		GB3095-2012				
17		GB3096-2008				
18		GB/T14848-2017				
19		GB3838-2002				

20 GB12348-2008

21 DB11/501-2017

22 DB11/307 2013

23 < >

[2017]4

24 .

25

2018 125

26

2018

11

27

28

### 3

#### 3.1

2 2 5 2511

116.510027 39.793821

1 11m

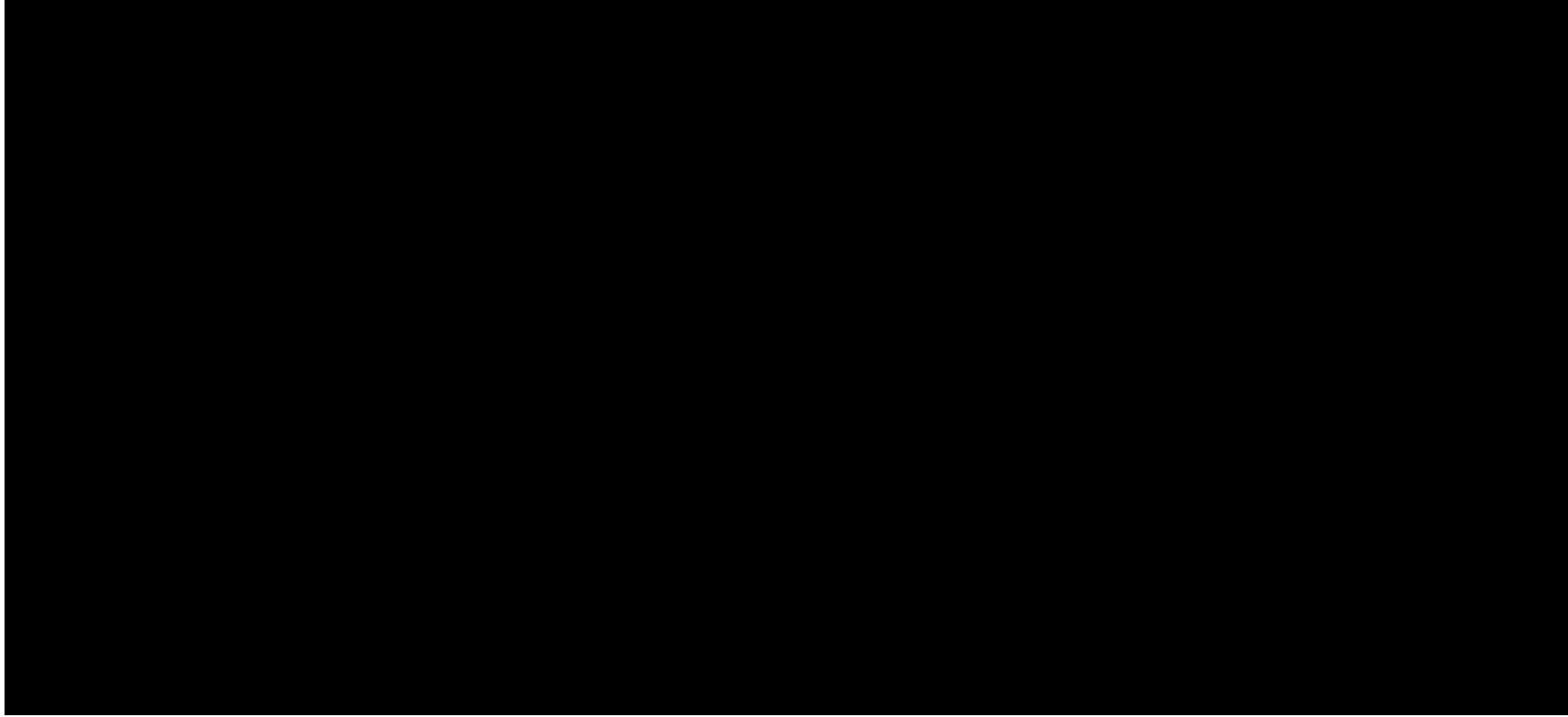
3 5m 30m

11m 5

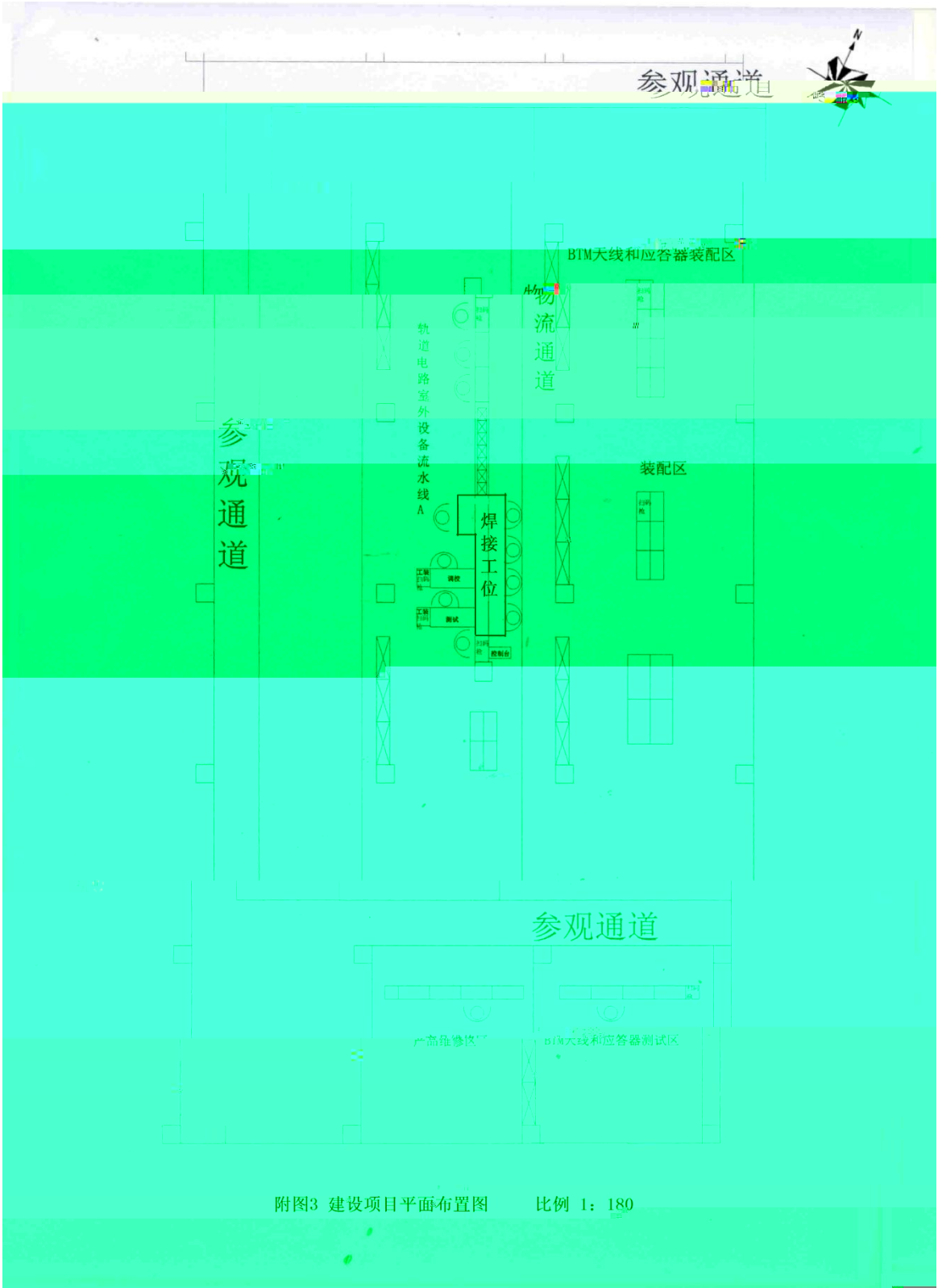
1 2

1000m<sup>2</sup> 1000m<sup>2</sup>

3

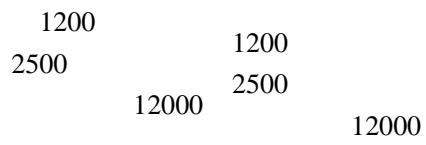
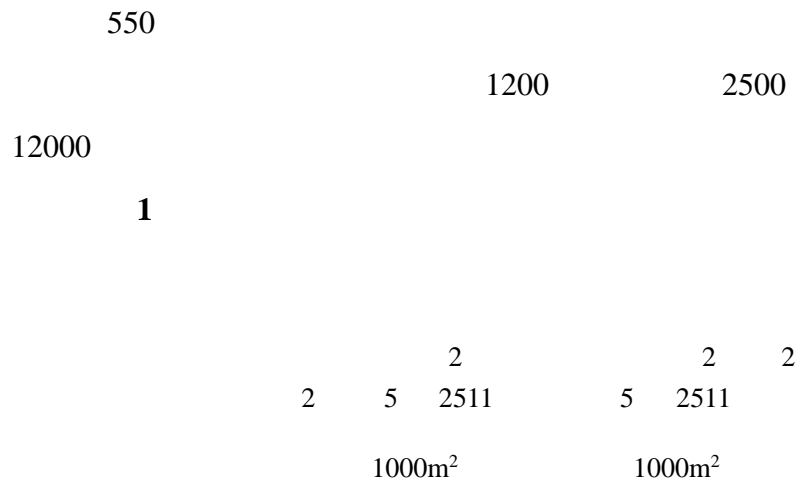






附图3 建设项目平面布置图 比例 1: 180

### 3.2



Đ

			5	5	
			12	12	
			250	250	
			9:00-18:00	9:00-18:00	

		2010	161		50	DCS	500
		400			2011	12 30	
					2011	066	
400				8		250	
2500m <sup>2</sup>			10000m <sup>2</sup>				
2							2 2
4			C				
	2012	12	28				
2012	228			10	DCS		2014
4	10						
			2014	022		5	
		8		250		300m <sup>2</sup>	300m <sup>2</sup>
3							2 2
3	4				2014	11 28	
					2014	244	50
				2015	12 18		
					2015	097	
	1500m <sup>2</sup>		1500m <sup>2</sup>				

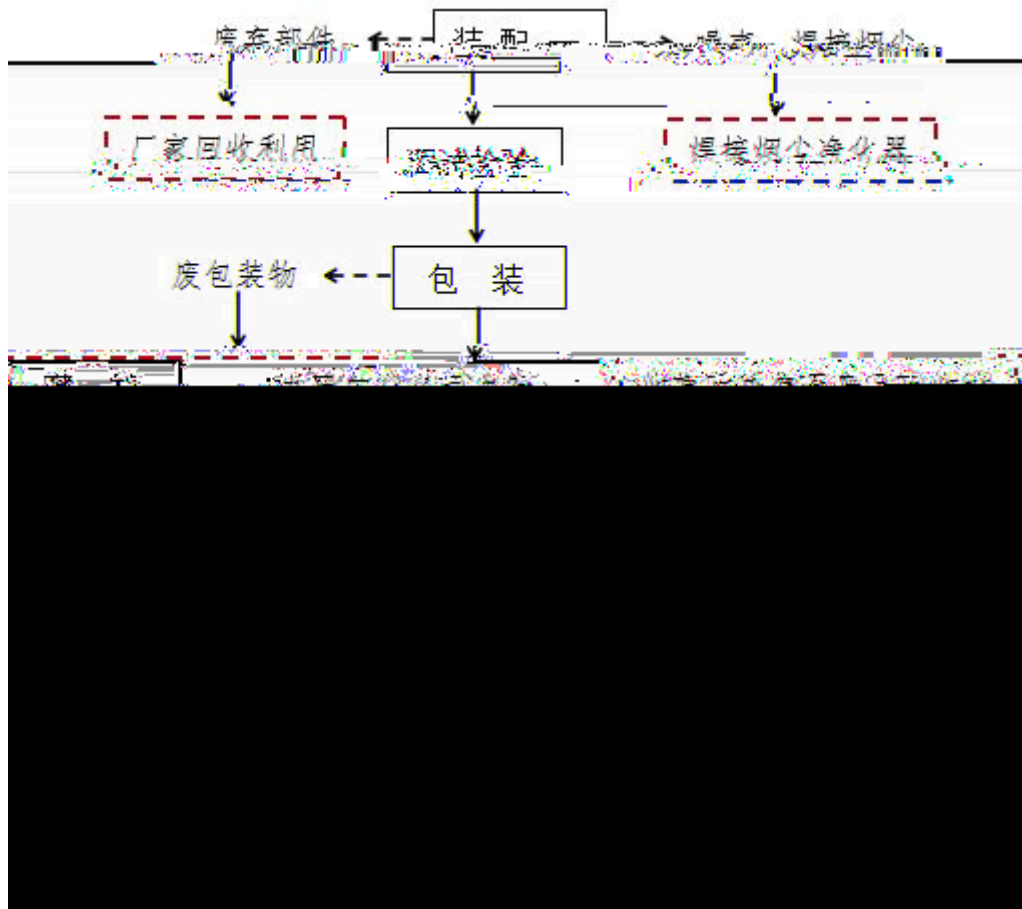
### 3.3

f T 5 D 0 T 2c < 0 a 2 0 > 0 < 4 c 3 8 d f 0 d b t

1		15700		15700
2		2500		2500
3	BTM	1200	BTM	1200
4	BTM	1200	BTM	1200
		1500		15

ÄP%Q

### 3.5



5

1 t BTM u  
BTM v BTM

1 25m

2 BTM

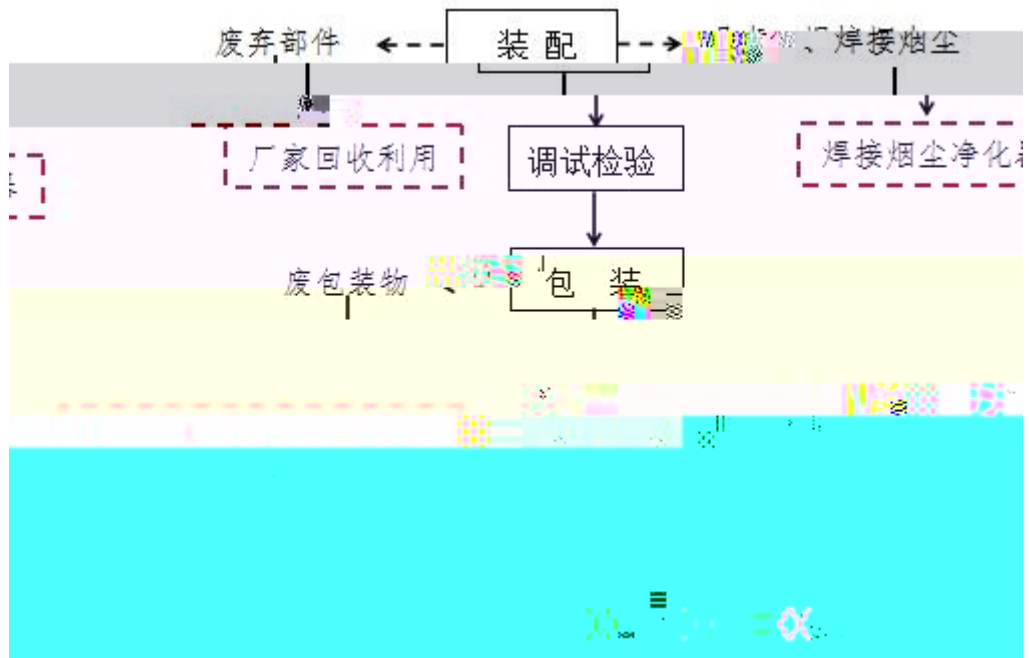
3

4

5

6

7



6

1

t

u

1 25m

2

3

4

5

6



**3.6**

**4**

**4.1**

**4.1.1**

**4.1.2**

25m

1

h





9

4.1.3

75dB A

5



10

4.1.4

1

2

4.2

“ ”

4.2.1

550

13.5

2.45%

5

		( )
		12
		1
		0.5
		13.5

4.2.2

“ ”

“ ”

“ ”

6

“ ”

		25m 1 5 80% 10000 m <sup>3</sup> /h	10 mg/m <sup>3</sup> 1.575 kg/h 1.0 mg/m <sup>3</sup> 0.315 kg/h	DB11/ 501-2017 " "	
			COD <sub>Cr</sub> :500mg/L BOD <sub>5</sub> :300mg/L SS:400mg/L :45mg/L pH 6.5-9	DB11/307 2013 " "	

		5	65dB A	GB12348-2008 3	
				2016 11 7	



4

5.

## 5.2

2018 12 10

2018 125

2 2 5 2511

1000

1200

2500

12000

DB11/307-2013 "

"

COD<sub>cr</sub>500mg/L BOD<sub>5</sub>300mg/L pH6.5- 9 SS400mg/L

45mg/L

25m 1

DB11/501-2017

(GB12348 2008) 3

DB11/1195-2015

6

DB11/307 2013 "

"

**7**

	pH	COD <sub>Cr</sub> mg/L	BOD <sub>5</sub> mg/L	SS mg/L	mg/L
	6.5~9	500	300	400	45

**6.2**

DB11/501-2017 3

25m 1 5  
200m 5 m  
50%

**8**

		25 m
	10 mg/m <sup>3</sup>	1.575 kg/h
	1.0 mg/m <sup>3</sup>	0.315 kg/h

**6.3**

GB12348 2008 3

**9**

	dB A	
3	65	55

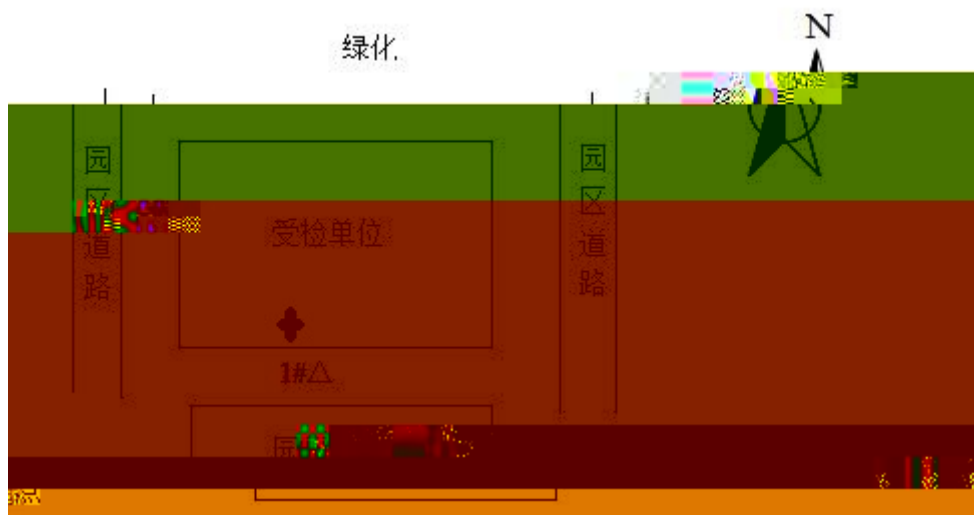
6.4

2016 11 7

7

10

	1	+	3 / 2
	1		1 / 2



11

8

8.1

11

			GB/T 16157-1996
			HJ 836-2017
			HJ/T 65-2001
			GB 12348-2008

8.2

12

GH-60E  
GH-2032  
ZKLJ-YQ-0607  
AA-6880

0.5dB

**9**

**9.1**

**9.2**

**9.2.1**

**13**

2019. 02.21			mg/m <sup>3</sup>	1.8	1.7	1.6	10
			kg/h	0.0132	0.0126	0.0117	1.575
			mg/m <sup>3</sup>	1.46×10 <sup>-3</sup>	9.72×10 <sup>-4</sup>	1.32×10 <sup>-3</sup>	1
			kg/h	8.49×10 <sup>-6</sup>	7.26×10 <sup>-6</sup>	9.70×10 <sup>-6</sup>	0.315
2019. 02.22			mg/m <sup>3</sup>	1.8	1.6	1.8	10
			kg/h	0.0128	0.0115	0.0130	1.575
			mg/m <sup>3</sup>	9.90×10 <sup>-4</sup>	1.64×10 <sup>-3</sup>	1.08×10 <sup>-3</sup>	1
			kg/h	7.02×10 <sup>-6</sup>	1.16×10 <sup>-5</sup>	7.91×10 <sup>-6</sup>	0.315

DB11/501-2017 " 3

"

**9.2.2**

14

				Leq dB	
2019.02.21	14:30	1m	52.7	65dB(A)	
2019.02.22	14:35	1m	53.1		

(GB12348-2008) 3

10

10.1

2 2 5 2511  
116.510027  
39.793821 1 11m  
3 5m  
30m 11m  
5  
1000m<sup>2</sup> 1000m<sup>2</sup>  
550  
1200 2500  
12000 12 250  
9:00-18:00

10.2

1.

2.

25m

1

5

**10.5**

“ ”

2018-17172-37-13-02638

2 2 5

2511

C3720

1200

2500

12000

1200

2500

12000

2018 125

-

-

550

13.5

%

2.45

550

13.5

%

2.45

0

12

1

0.5

0

0

0

10000m<sup>3</sup>/h

2000

91110302556839848A

2019 3

“ ” (8)

(1)

(2)

(3)

(4)

(5)

(6)

(9)

(10)