2019 3

1 1
2 2
3 3
3.1 3
3.2 4
3.3 6
3.4 7
3.5 8
3.6 11
4

9.1 20
9.2 20
10 21
10.1 21
10.2 21
10.3 22
10.4 22
10.5 23

1

	-		100176
	2 2 5 2511		
	2 2 5 2511		
	R		
			2018 125 2018-12-10
	C3720		
			2018-11

	550		13.5		2.45%
	550		13.5		2.45%
m^2	1000	m^2		1000	

2018 8 15

[2018]176

2017

682

2019 2 21 -22

.

2 2 5

2511 1000m^2 1000m^2

1200 2500 12000

2

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

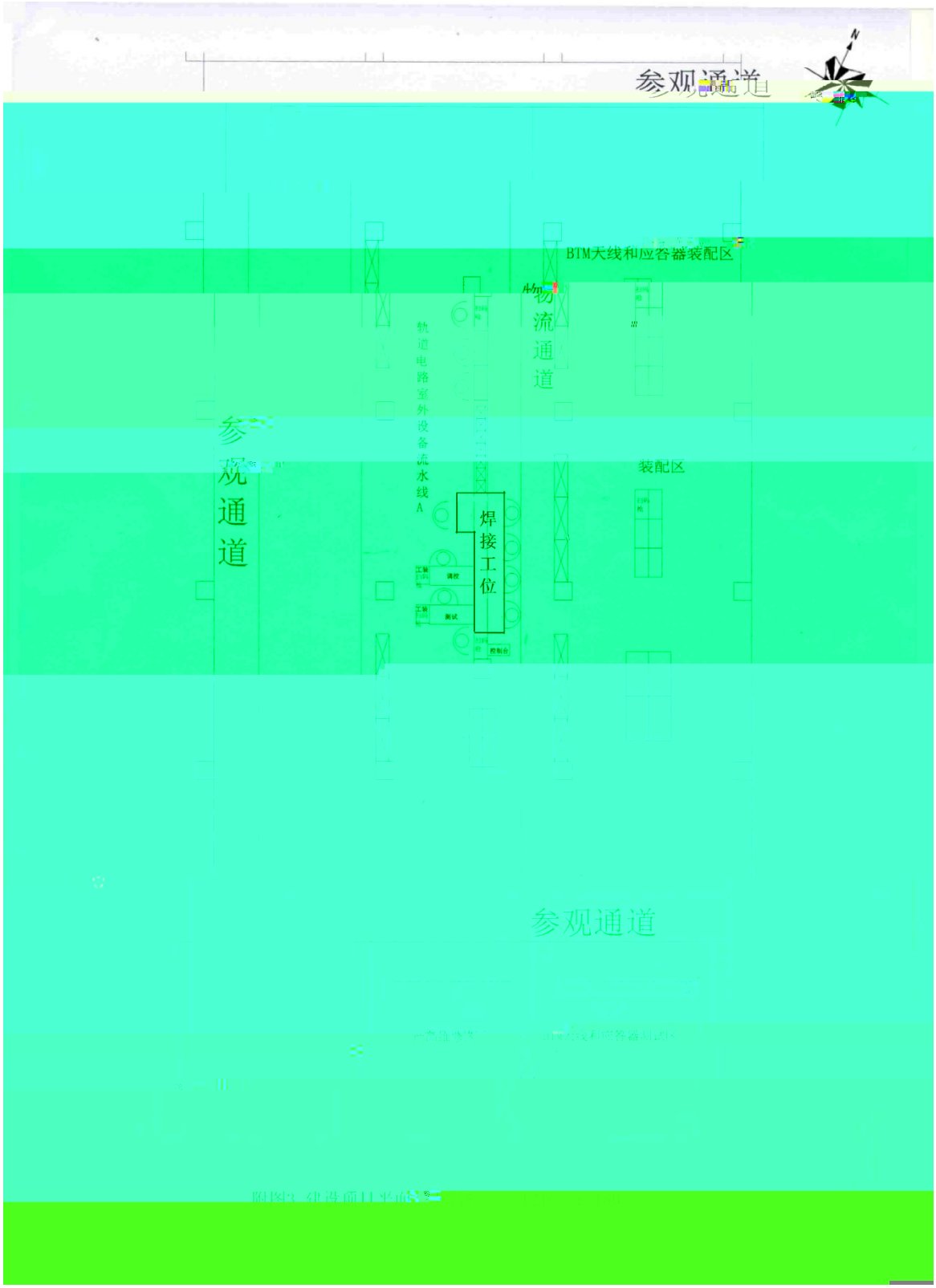
1 2

1000m^2 1000m^2

3

万源街

绿 化
园区道路
11m
11m
北京和利时系统工程有限
中辉
园区1号楼
北京
和利
本
项目
园区道路
绿化
5m
绿 化


参观通道
BTM天线和应答器装配区
物流通道
轨道电路室外设备流水线A
参观通道
装配区
焊接工位
参观通道

3.2

550

1200 2500

12000

1

2 2 2

2 5 2511 5 2511

1000m^2 1000m^2

1200

1200

2500

2500

12000

12000

\/ ج ` m ô

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

1 34M

2 1-4

2010 8 25

2010 161 50 DCS 500
400 2011 12 30

2011 066
400 8 250
2500m^2 10000m^2
2 2 2
4 C
2012 12 28

2012 228 10 DCS 2014
4 10

2014 022 5
8 250 300m^2 300m^2
3 2 2
3 4 2014 11 28

2014 244 50
2015 12 18

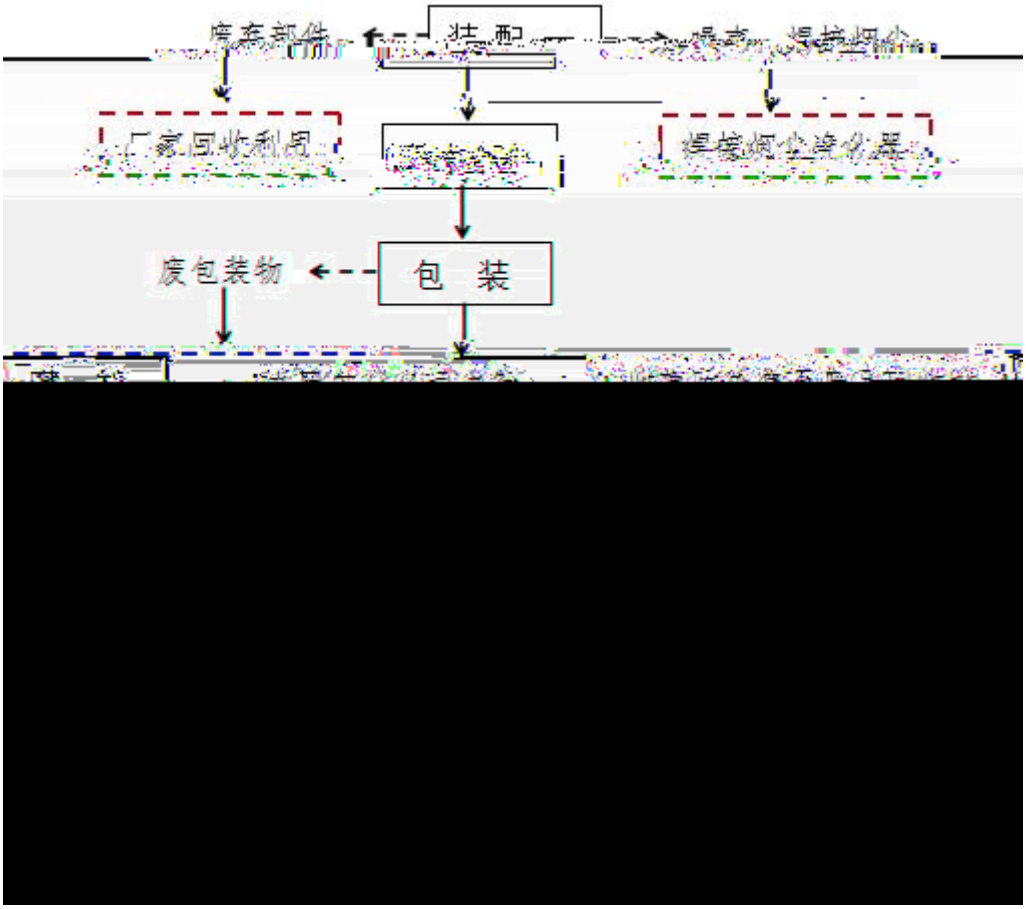
2015 097
1500m^2 1500m^2

3.3

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

1		15700		15700	
2		2500		2500	
3	BTM	1200	BTM	1200	
4	BTM	1200	BTM	1200 15	[illegible]
		1500			

3.5



5

1 ¡ BTM ¢

BTM £ BTM

1 25m

2 BTM

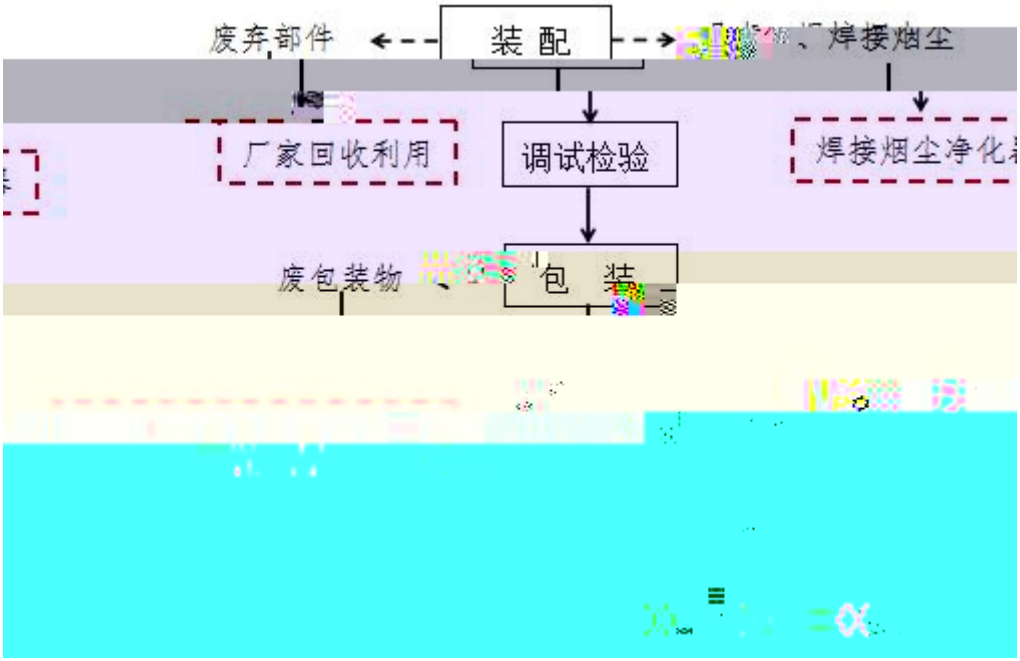
3

4

5

6

7



6

1 ¡ ¢

1 25m

2

3

4

5

6

3.6

4

4.1

4.1.1

4.1.2

25m 1

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^3/h	10 mg/m^3 1.575 kg/h	DB11/ 501-2017 “ ”	
			1.0 mg/m^3 0.315 kg/h		
			COD_{Cr}:500mg/L	DB11/307 2013 “ ”	
			BOD_5:300mg/L		
			SS:400mg/L		
			:45mg/L		
			pH 6.5-9		

		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 “ ”

CODcr500mg/L $BOD_5$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_{Cr} mg/L	BOD_5 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^3	1.575 kg/h
	1.0 mg/m^3	0.315 kg/h

6.3

GB12348 2008 3

9

	dB A	
3	65	55

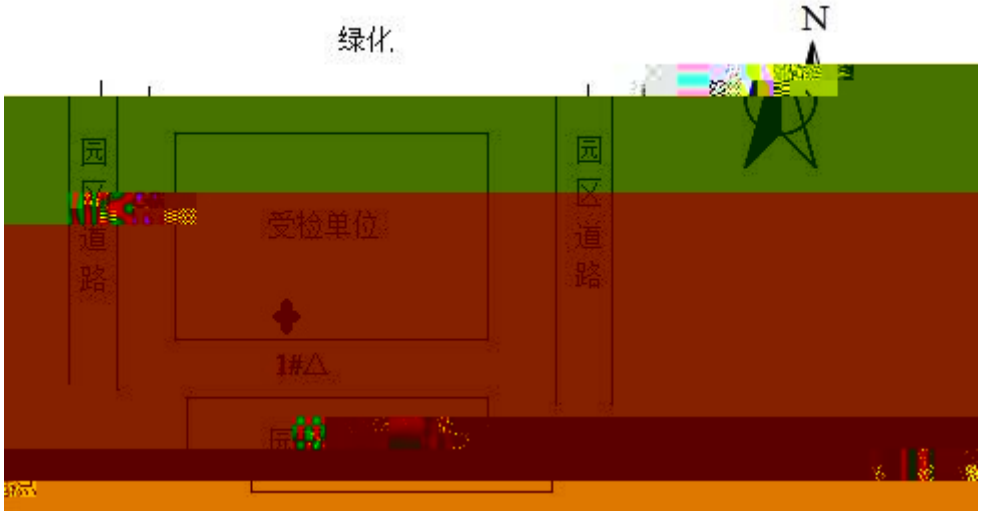
6.4

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^3	1.8	1.7	1.6	10
			kg/h	0.0132	0.0126	0.0117	1.575
			mg/m^3	1.46×10^{-3}	9.72×10^{-4}	1.32×10^{-3}	1
			kg/h	8.49×10^{-6}	7.26×10^{-6}	9.70×10^{-6}	0.315
2019.02.22			mg/m^3	1.8	1.6	1.8	10
			kg/h	0.0128	0.0115	0.0130	1.575
			mg/m^3	9.90×10^{-4}	1.64×10^{-3}	1.08×10^{-3}	1
			kg/h	7.02×10^{-6}	1.16×10^{-5}	7.91×10^{-6}	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^2 1000m^2

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^3/h 2000

91110302556839848A 2019 3

“ ” (8)

(1) (2) (5) (6) (9) (10)