19	19

		CN112B15		1 CN112B15 CN112B15 12 CN112B15	2018 021	2018 8 15
			B3-1/01	4 9 30 30	2018 080	2018 8 15
				1 1 1 CN112 CN115 20	2019 022	2019 6 4
				1 1 1 1 10	2019 223	2020 6 23
				1 16	[2020]097	2020 11 5
				1 1 13350	2020 092	
			B4-1/01	2	2017 135	2019 6 4

— —

1-1

	19				
			[2020]092		
	10200 /a 3330 /a 13350				
	13350 /a 13350				
	300 24h/d				
	1 1 13350				
	13350 /a 13350				

2.1

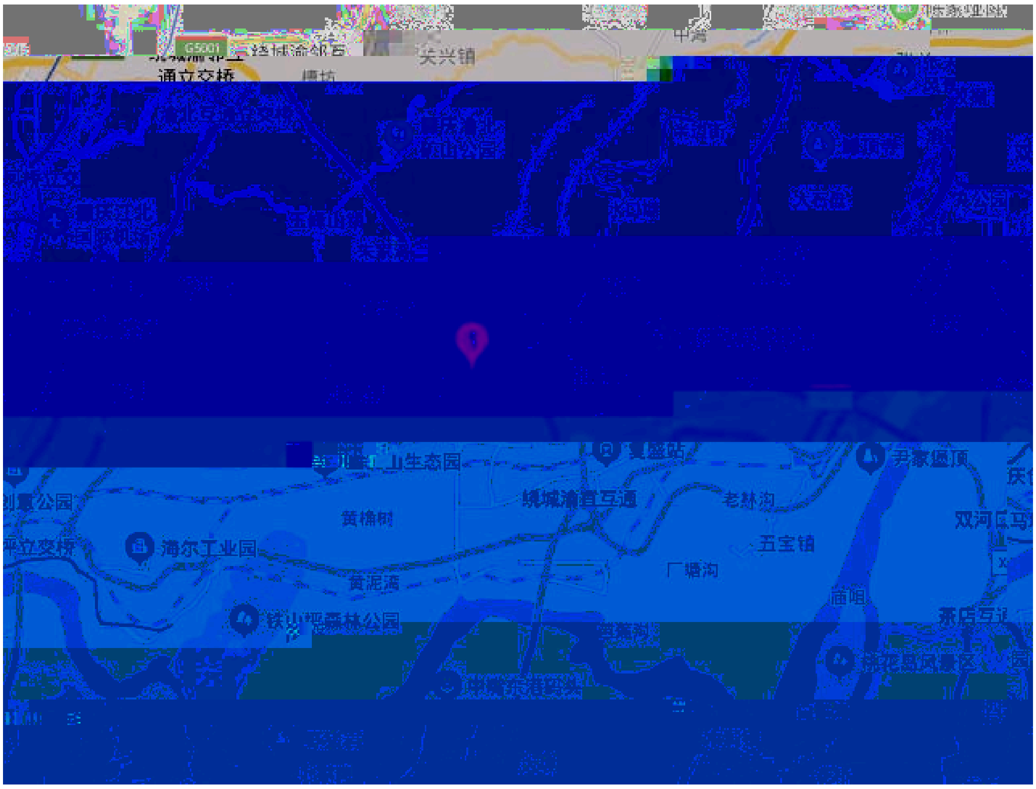
2.2

3.1

3.1.1

19

106.762851 29.675218 3-1



3-1

3.1.2

3-1.1

3-1

			m		
		W		300	
		W		19140	
		N		2500	
		SE		1000	
		NE		3000	
		S		572	
		W			

		S	6800		

3.2

3.2.1

“ ”

3.2.2

19

3-2-2

3-2-2

		1 2 1 2 6		
		1 17 CO_2		
		1		

		1		
	1			
	2			
	3			
		-	-	
		4m^3/h 65%		
		“ ” 1 200m^3/d		
		-	-	
	CO_2	CO_2 30m^3/h 8.1 m^3/a		
		200m^3/d → → → → →		

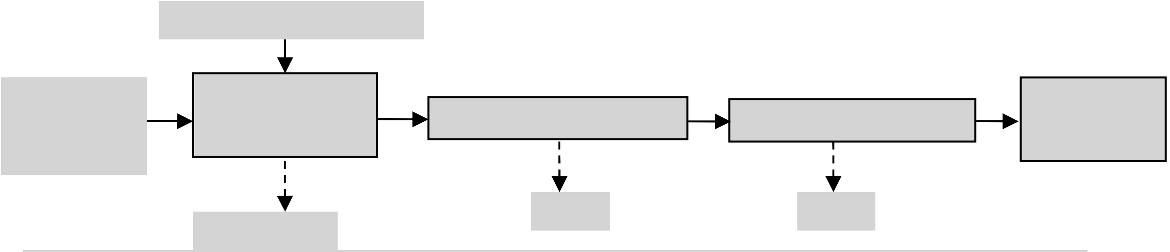
3.3

3.4

3-4

3.5

3.5-1



3.5-1

3.6

3.7

3.7.1

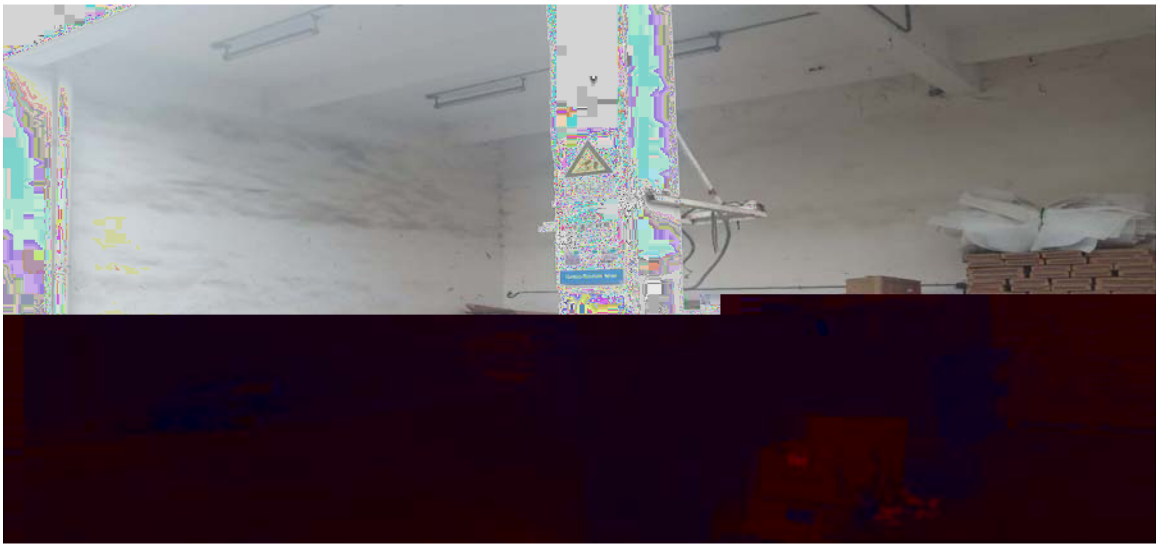
4.1 /

4.1.1

4.1.2

4.1.3

4.1.4



4.2

4.3 “ ”

4.3-1

	+15m DA004 + +15m RTO +15m 15m 15m		/
			/
			1
	HW17 336-064-17 HW12 900-252-12 HW49 900-041-49		0
			1

4.4

5.1

“ ”

GB3095-2012 HJ2.2-2018

D DB13/1577-2012

GB3096-2008 3

2018 GB3838-2002

GB36600-2018

200m³/d 5.11m³/d

1531.536m³/a 2019 1073

6 100m³/d 100m³/d

2

1 G1 70%

2 G2

+15m

DA004 90% 90%

DA004 DA004

3 G3

4 G4 + +15m

DA010 90% 90%

-

DA010

DA010

5 G5 VOCs 5% 2019 53

2020 33 VOCs 10% G5

6 G6 RTO +15m

DA008 90% 90%

RTO RTO DA008 RTO

DA008 RTO

7 G7 - 15m

DA001

DA001

DA001

8 Y'f"D È ʐ˘ DA001H

1 “ ”

2

5.2

“ ”

6.1

200m³/d

GB18918-2002 1 A

6.1-1

6.1-1

	pH	COD	BOD_5	SS	NH_3-N				LAS
	6 9	400	200	280	32	15	5	5	20
GB18918-2002 A	6 9	50	10	10	5	1	0.5	1	0.5

6.2

6.3

6.3.1

2012 4 GB3838-2002

6.3-1

6.3-1

	pH	COD	BOD_5	NH_3-N			LAS	
	6 9	≤20	≤4	≤1.0	≤0.2	≤0.05	≤0.2	≤1.0

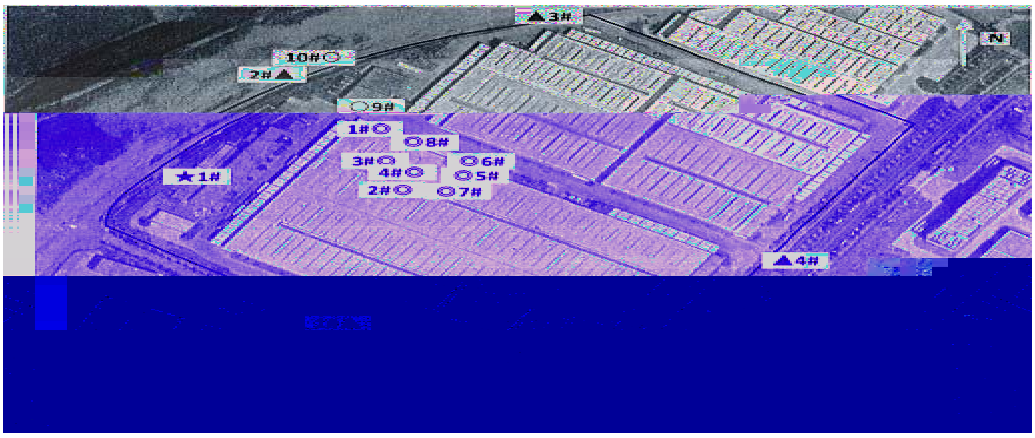
6.3.2

GB3096-2008 3 6.3-2

6.3-2 dB A

3	65	55	GB3096-2008 3

	1m 1#		2 1
	1m 1#		
	1m 1#		
	1m 1#		



7.1.-1

8.1

8.1-1 8.1-2

8.1-1

		—

8.1-2

8.2

8.3

9.1

9.2

9.2.1

2020 10 12 ~13

9.2-11

9.2-11

		dB(A)	dB(A)	
1m 1#	2020.10.12	53	46	
	2020.10.13	52	46	
1m 2#	2020.10.12	50	46	
	2020.10.13	52	46	
1m 3#	2020.10.12	56	51	
	2020.10.13	57	52	
1m 4#	2020.10.12	54	49	
	2020.10.13	54	47	
		GB12348-2008 3 ≤ 65dB(A) ≤ 55dB(A)		
		GB12348-2008 1 3		

9.2.2

10.1

10.1.1

10.1.2

10.1.3

10.1.4

10.1.5

GB12348-2008 1 3

10.1.6

10.1.7

10.1.8

10.1.9

10.2

“ ”

		C3670		□ ■ □		
		13350		13350		
				[2020]092		

										“ ”				

1 + - 2 (12)=(6)-(8)-(11) 9 = (4)-(5)-(8)- (11) + 1 3

/ / / /