

4

97

ف.

Ε

E

4

27

+

E

97

Ε

3

1	“		1
2	§		4
2.1	† §		
2.2			

9.3

10 64

10.1 “

10.2 “

10.3

10.4

10.5

10.6

1 “

[illegible]

	∇	∫	ε			
	∇	∫	ε	∏	İ	X
H	I		,	ñ	a	
İ ∏						
	!! ð I	'Y E	N			,
		+≡ Í ≡	≡	≡ € ,		
0	İ i	≡				

✓

۹.

3

۹.

3

1

!!

i

'Y

i

$$+_{\mathcal{H}}$$

✓

"

4

۹

3

i

"

Л

 $\mathbb{H}$

ii

I

 $\acute{r}$

€

 Θ

“

 $\tilde{i} \text{ 'Y}$
$$+_{\mathcal{H}}$$
$$+$$
X₁
$$\mathcal{L}_{\mathcal{H}}$$

2

4

"

i

ρ

2 §

2.1 $\vdash \mathfrak{s}$

2.1.1 $\tilde{t}$ 0 $+$

[illegible]

γ	φ	ε
$\Gamma \in$	$!$	Γ
		$\Theta\mathbb{K}$
$\Gamma \in$	$\tilde{\imath} \, \eta \, \downarrow$	
Γ	$\Theta\mathbb{K}$	
$\Gamma \in$	$\vee \, \cdot$	$\Gamma \in \Gamma$
$\Theta\mathbb{K}$		
$\Gamma \in$	$\vee \, \cdot$	$\Gamma \in \mathbb{K}$
$\Gamma \in$	Γ	$\Theta\mathbb{K}$
$\Gamma \in$	0	$\tilde{\imath} \, \eta \, \downarrow$
Γ	$\Theta\mathbb{K}$	$!! \, \tilde{\eta} \, \varphi$
$\Gamma \in$	$\vee \, \cdot$	$\Gamma \in \Gamma$
$\Theta\mathbb{K}$		
$\Gamma \in$		$\Gamma \in \Gamma$
$\in$		
$\Gamma \in$	$\tilde{\imath} \, \eta \, \downarrow$	$i \, \gamma$
Γ	$\Theta\mathbb{K}$	
$\Gamma \in$	i	Γ
$\Theta\mathbb{K}$	$! \, \cdot \, \downarrow \, \tilde{\imath} \, \eta$	$\gamma \, \gamma \, \tilde{\imath} \, \Gamma \, \tilde{\imath} \, \in$
X	$\gamma \, \Gamma \, !$	$\Theta\mathbb{K} \, \tilde{\imath} \, \eta$
	i	$\Gamma \, \Theta\mathbb{K}$
$\Gamma \in$	$\gamma \, !! \, \gamma$	$\Gamma \in$
	$i \, \gamma$	$\Gamma \in \Gamma \, \Theta\mathbb{K}$
$\Gamma \in$	$! \, \cdot \, \downarrow \, \tilde{\imath} \, \eta \, \downarrow$	Γ
$\in \, i \, a \, 0_{\downarrow}$		$\Gamma \, ! \, \Theta\mathbb{K}$
$\Gamma \in$	$\tilde{\imath} \, \eta \, \downarrow$	$i \, a \, 0_{\downarrow}$
$\Gamma \in$	Γ	$\Theta\mathbb{K}$
$\Gamma \in$		$\Gamma \in$
	$\tilde{\imath} \, \eta \, \downarrow$	

4

۹

3

$$\Gamma \in \mathbb{N}$$

28

Γ”

EK

 $\Gamma \in$

+

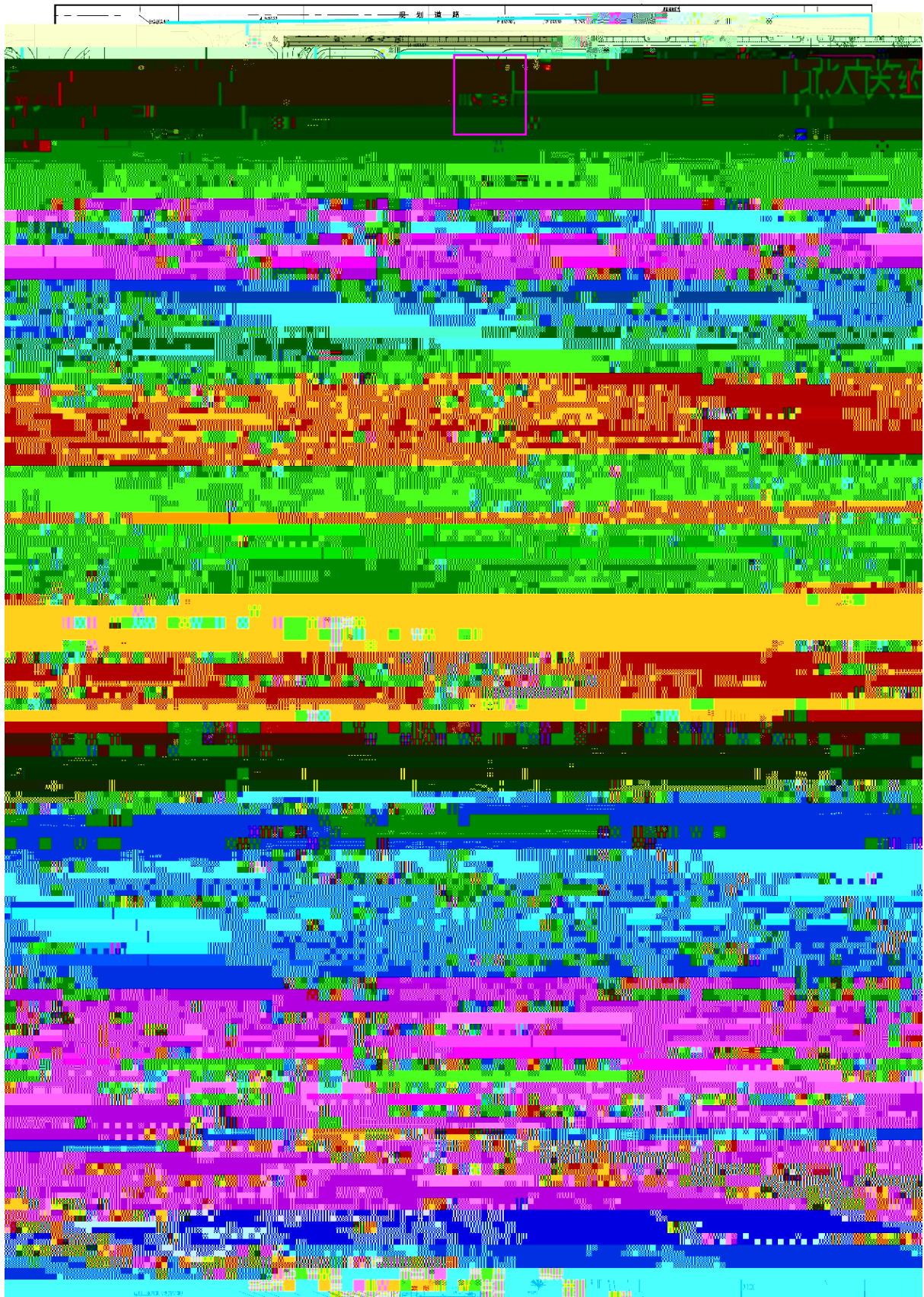




٦

٩

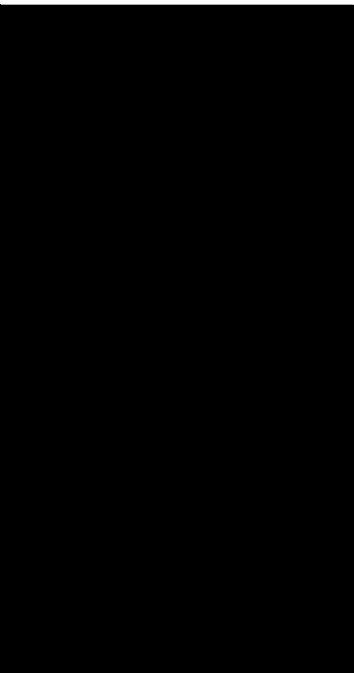
٤



3.2.2-1

3.2.3

	٦	٢	٢	٢	٢	٢
3.2.3						
	٦	٢	٢	٦	٢	٢
٦						



[illegible]

٦

٩

٤

3.3.2 , “

“

İ

İ

pp

3.4 I ʌ

I ʌ

“

İ

İ

İ

pp

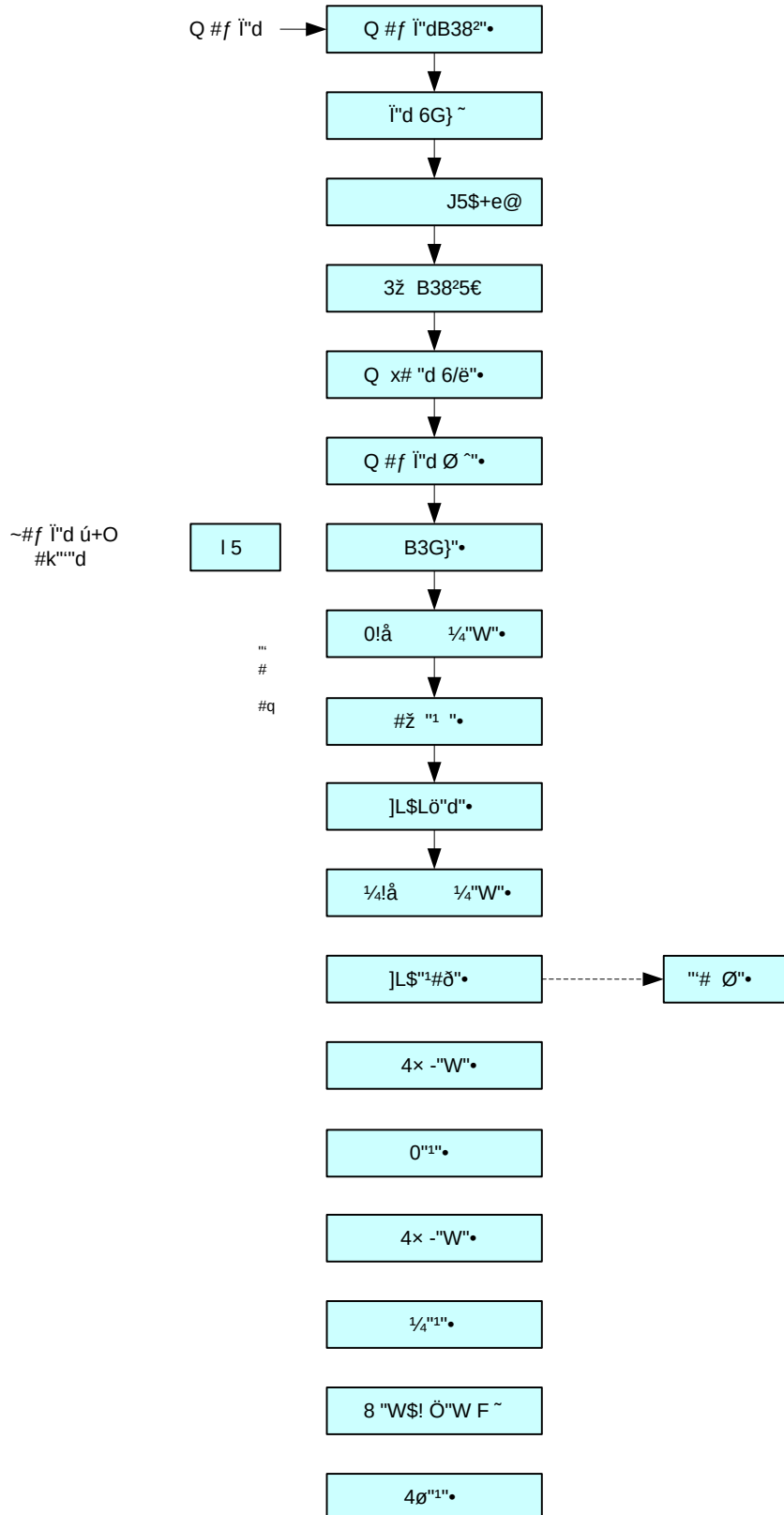
	٧	٩	٤
3.5		٧	٧
	٧	٧	٧
3.6		٧	٧
	٧	٧	٧

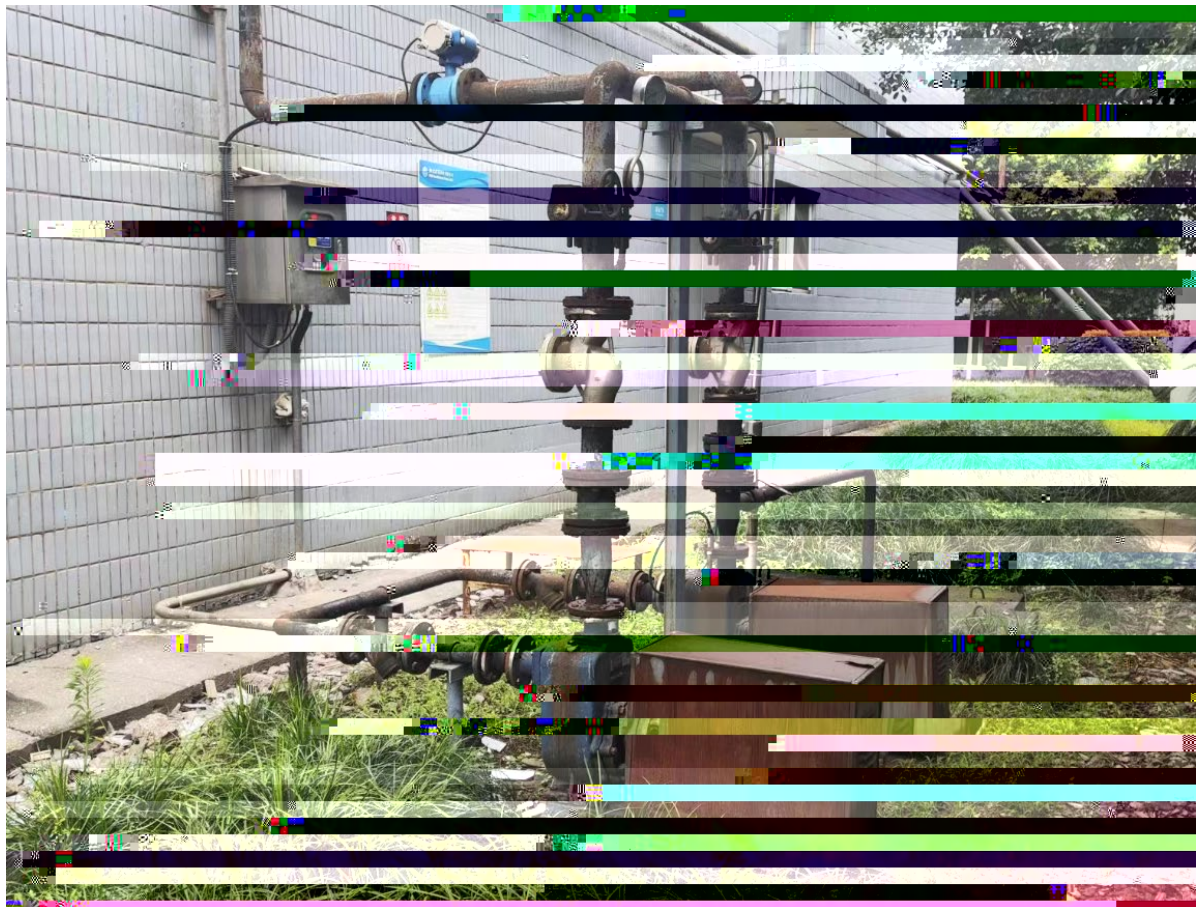
	+	,		"	ŋ
		'Y			,
	X _i	X _j	i	ف	ف
	Ж		Ж	+	
		i	i	İ	i
	Ж	Λ Λ	í		
	€	'Y			
	+	+	í	+	İ
	€	+	í	İ	+
	+	+	İ	X _i	+
	+	+	İ	+	%o
	+	+	İ	+	+
	+	+	İ	İ	+
	+	+	İ	İ	+
	+	+	İ	İ	+
	I	, ف	İ	I	Λ
			i		
		İ			
	i	í		¢	
	€				
	Ж	ı		s	İ
	Ж				
	ı				

4.1.1

$$\begin{array}{ccccc} \text{I} & \text{I} & \text{I} & \text{I} & \text{I} \\ \text{I} & \text{I} & \text{I} & \text{I} & \text{I} \\ \text{I} & \text{I} & \text{I} & \text{I} & \text{I} \\ \text{I} & \text{I} & \text{I} & \text{I} & \text{I} \\ \text{I} & \text{I} & \text{I} & \text{I} & \text{I} \end{array}$$

A





4.1.1-2 302 + 1

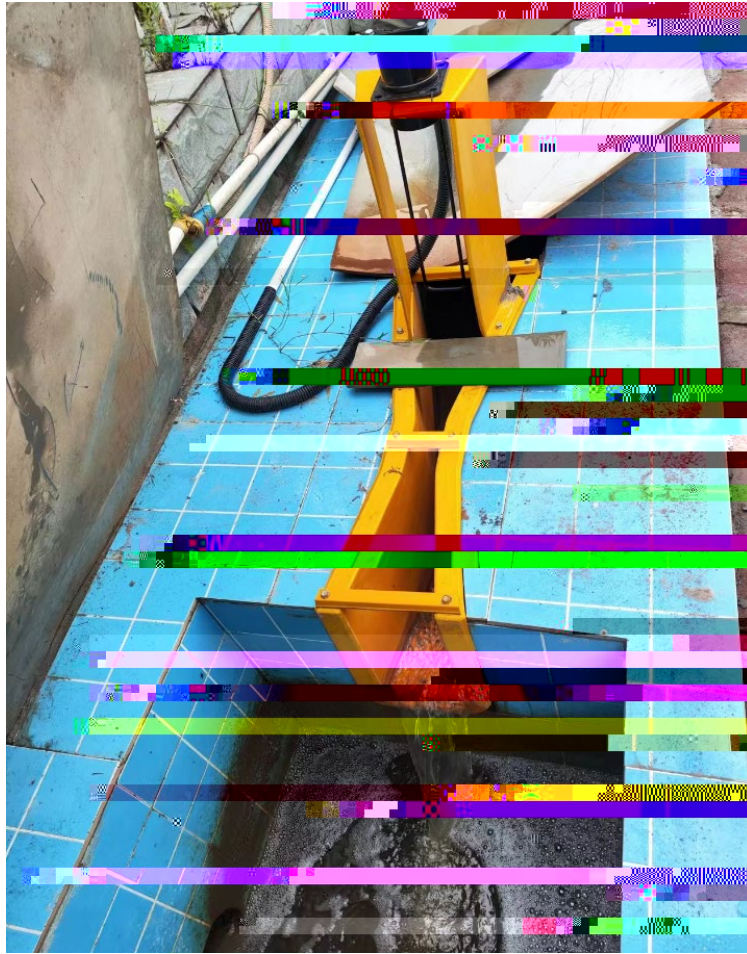


4.1.1-3 ١٦

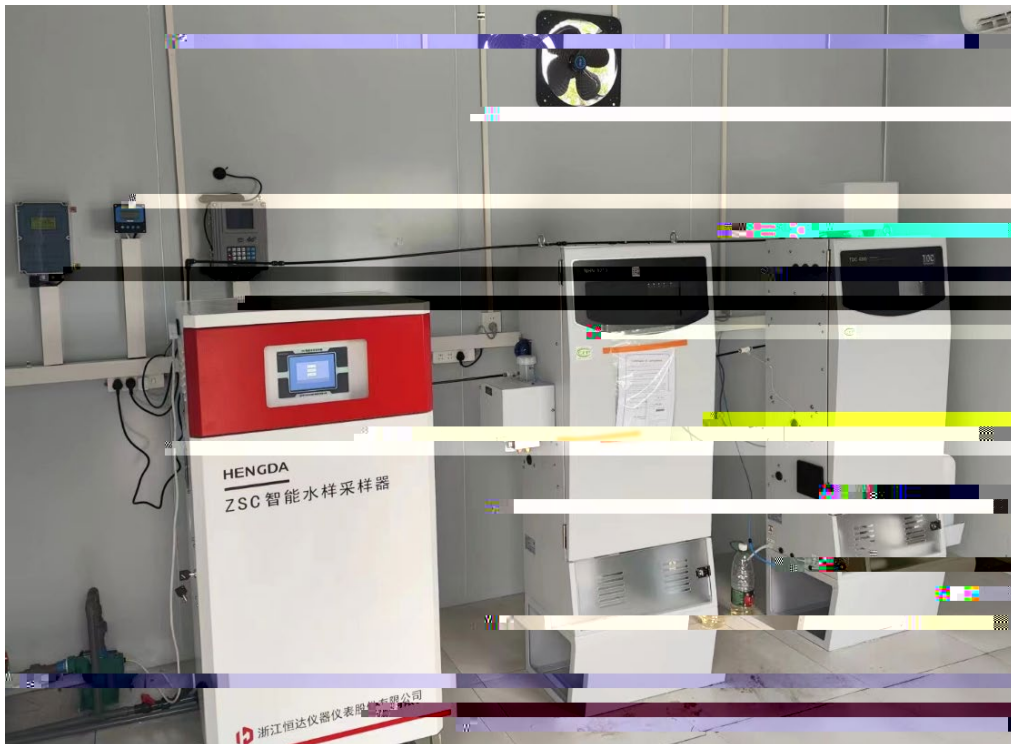


4.1.1-4

٨



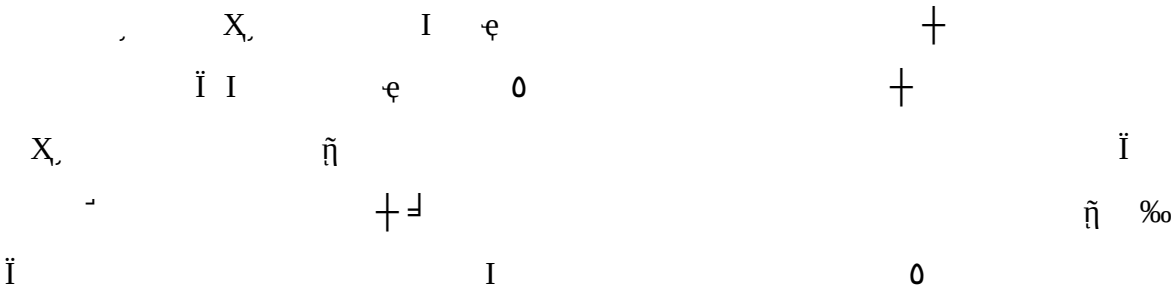
4.1.1-5



4.1.1-6

4.1.2

٢1٤

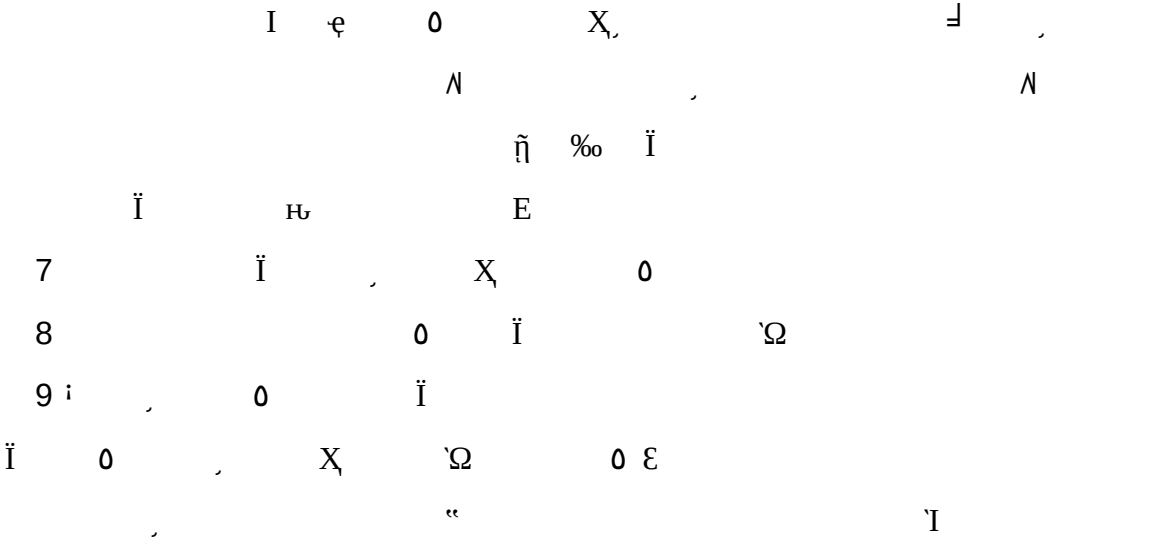


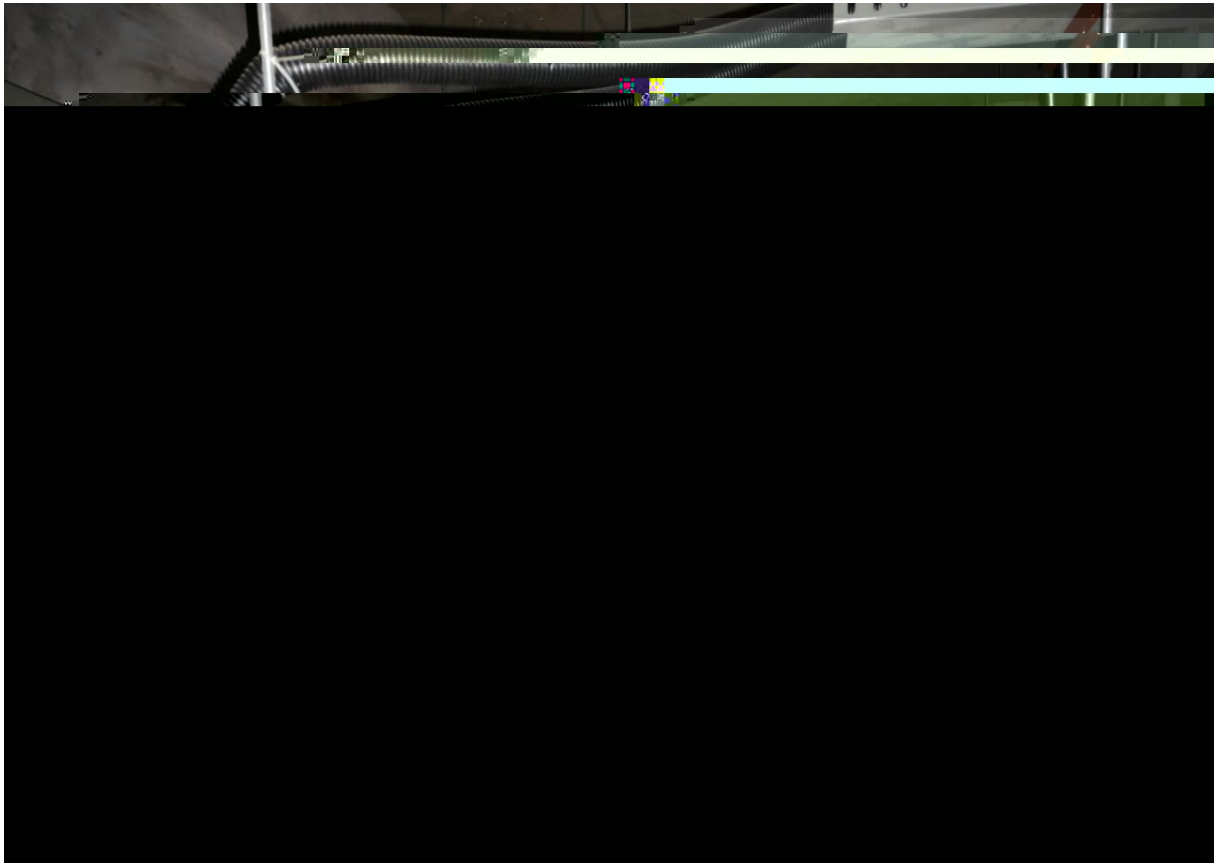
4.1.2-1



4.1.2-2

٢2٤

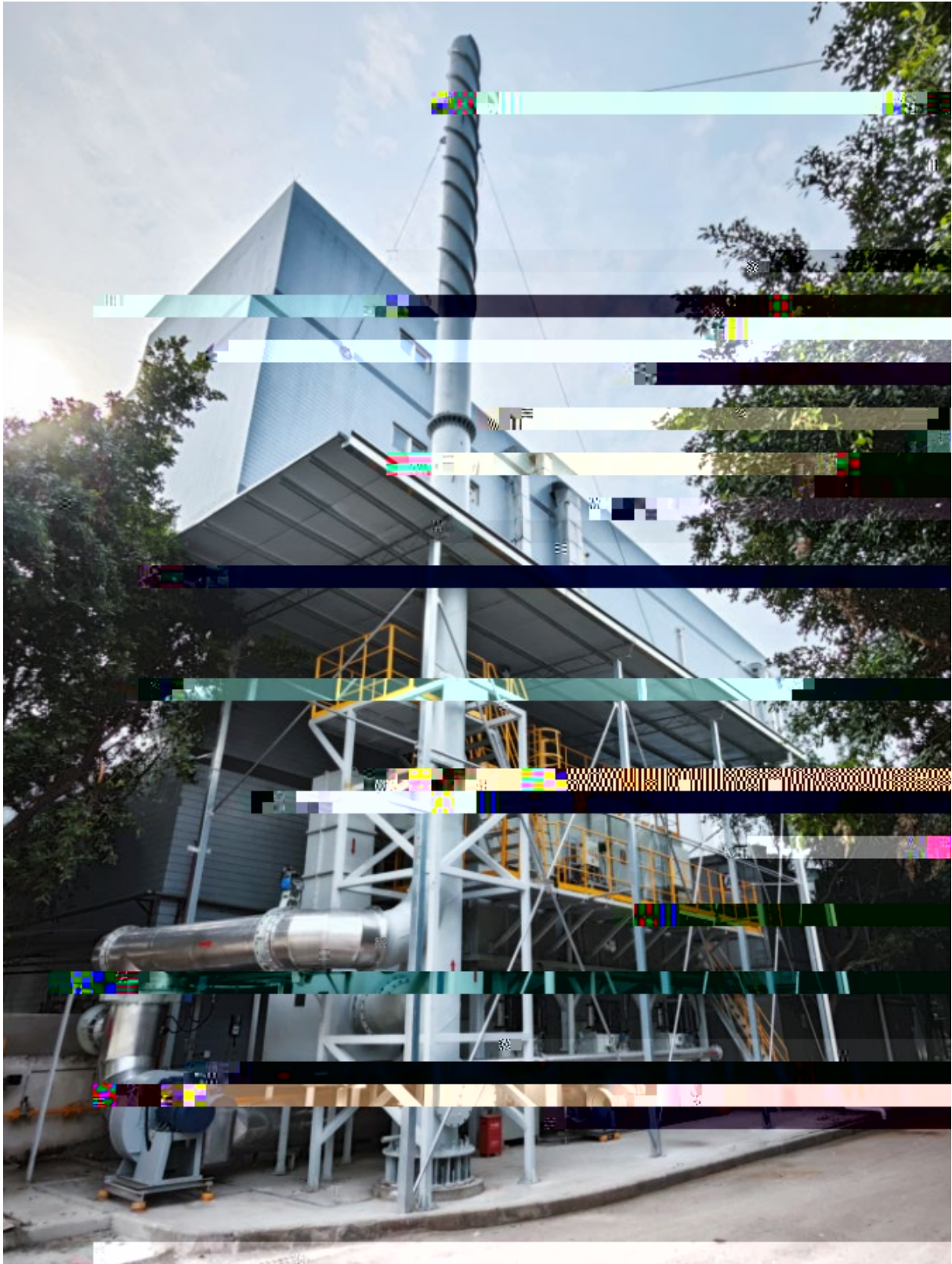




4.1.2-4

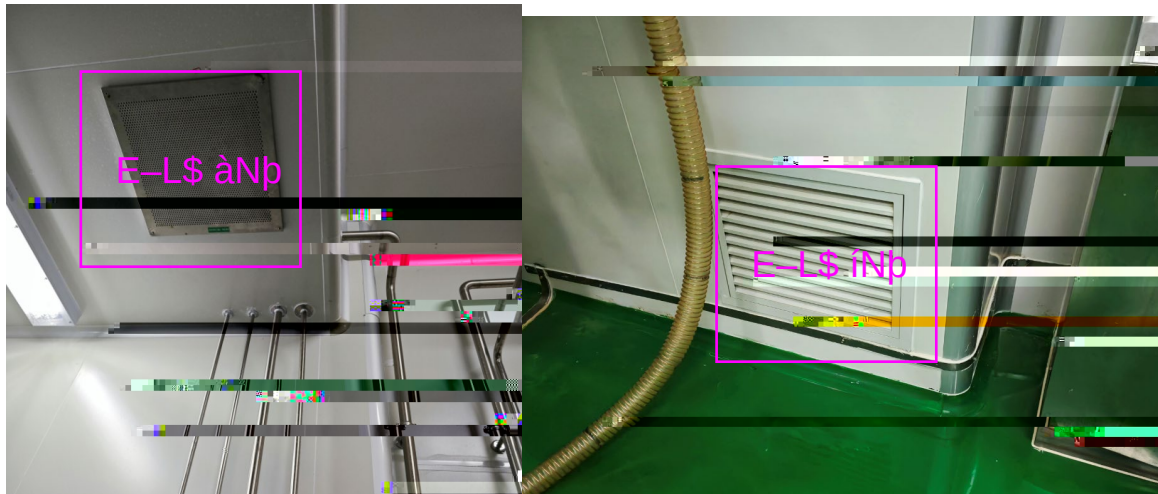


4.1.2-5 RTO +

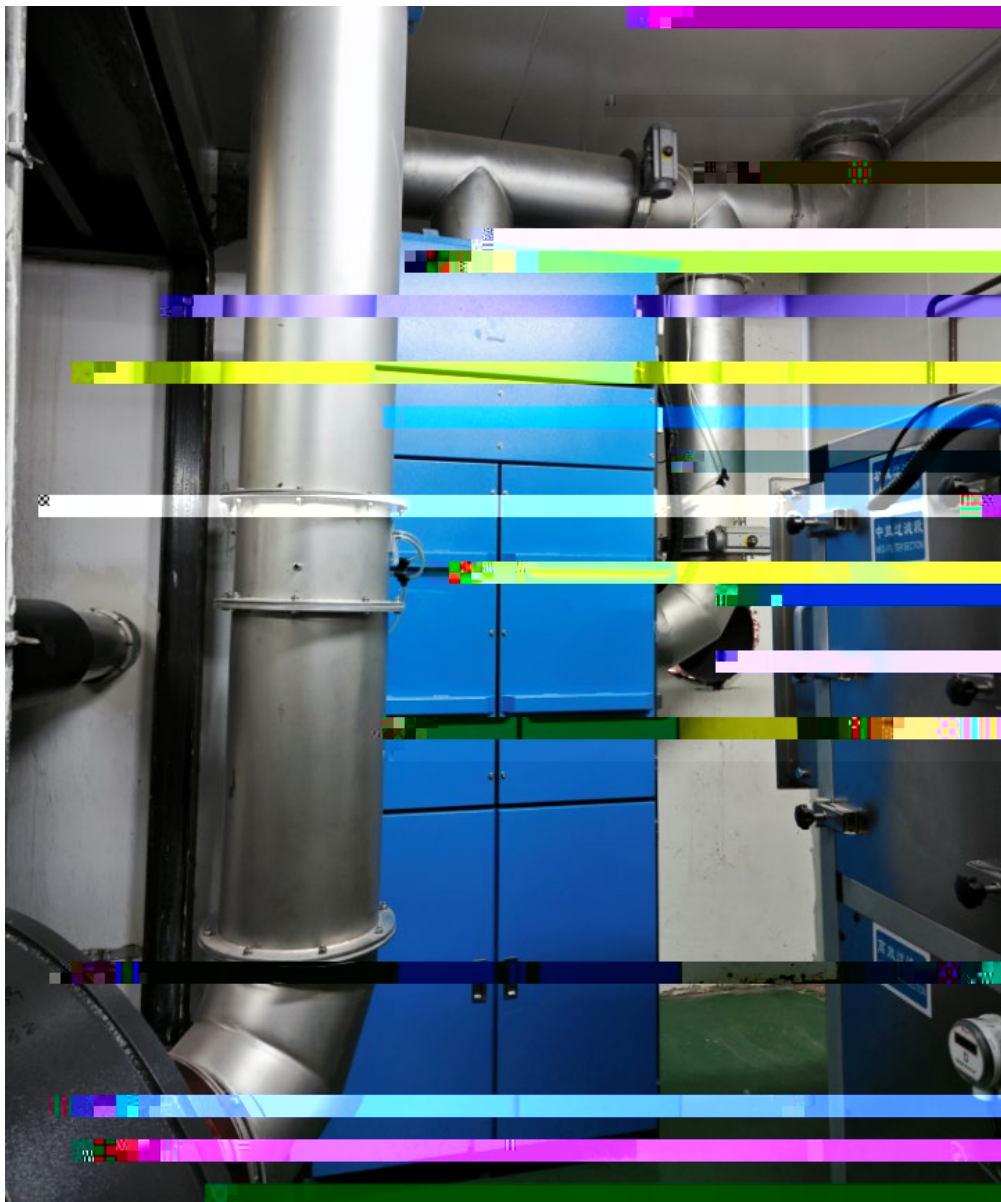


4.1.2-6

RTO

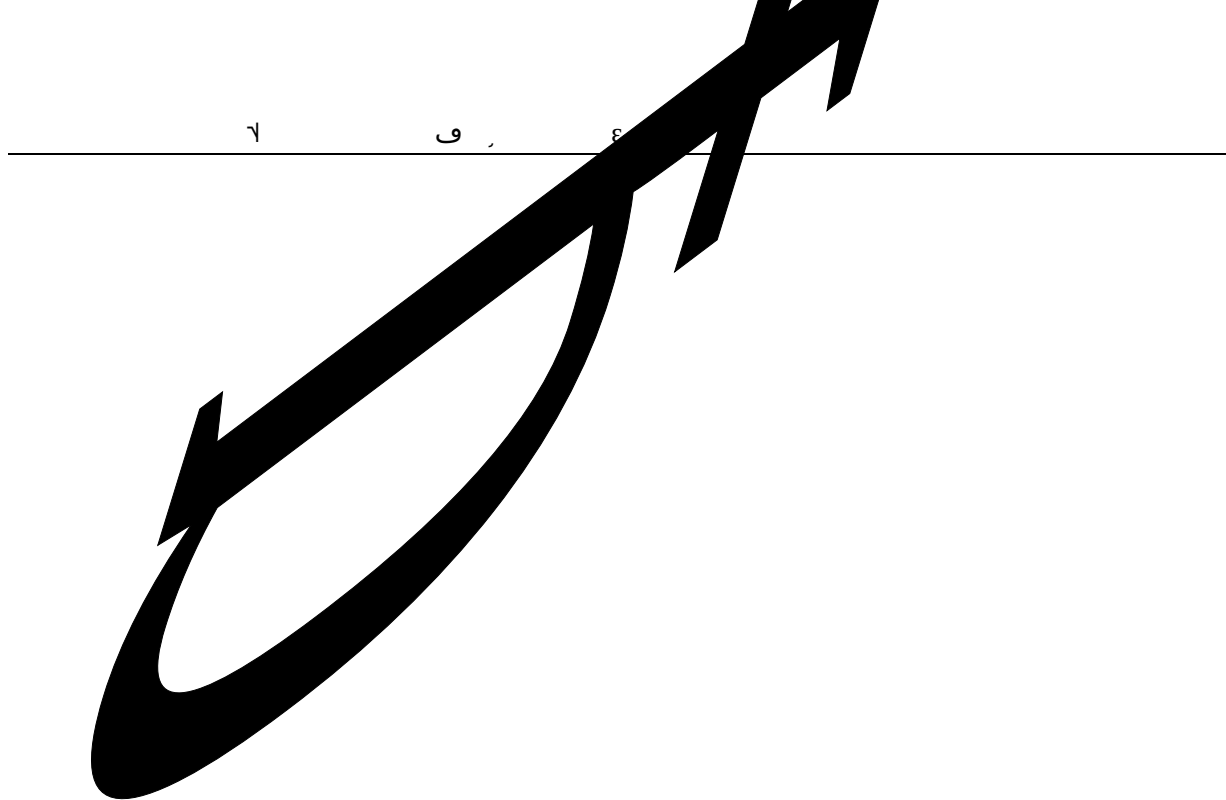


4.1.2-7



4.1.2-8

“



4.1.2-9 í x €

4.1.3 , X_u I € † X_u

ĩ , η X ĩ € € ĩ √ i



$\mathfrak{v}$ $\mathfrak{u}$ ε

$\mathfrak{o}$ $\mathfrak{X}$ $\mathfrak{i}$ $\mathfrak{I}$ $\mathfrak{s}$ $\mathfrak{i}$

$\mathfrak{r}$ $\mathfrak{e}$ $\mathfrak{a}$ $\mathfrak{H}$ $\mathfrak{o}$ $\mathfrak{t}$ $\mathfrak{I}$ $\mathfrak{i}$

$\mathfrak{r}$ $\mathfrak{e}$ $\mathfrak{e}$ $\mathfrak{I}$

$\mathfrak{n}$ $\mathfrak{a}$ $\mathfrak{t}$ $\mathfrak{i}$

$\mathfrak{!}$ $\mathfrak{I}$ $\mathfrak{I}$ $\mathfrak{''}$ $\mathfrak{C}$ $\mathfrak{J}$ $\mathfrak{''}$

$\mathfrak{i}$ $\mathfrak{I}$ $\mathfrak{X}$ $\mathfrak{''}$ $\mathfrak{Y}$ $\mathfrak{I}$

$\mathfrak{i}$ $\mathfrak{H}$

$\mathfrak{v}$

$\mathfrak{r}$ $\mathfrak{i}$

6

!!

6.1

!!

٦ €

٧

٦

٦

٦ ٧

٧ ”

٦

”

٦

٦٦

٦ ٦

٧

٧

٧+٦+٦

٦

6.1-3 ٤ ٧ Y VOCs			!!
	٧ ٢ mg/m³ ٤		
	٢	٤	٤
	٢	٧ ٤	

٢ ٤

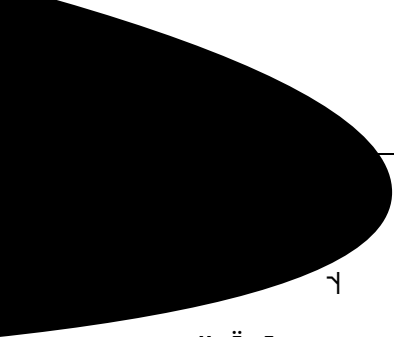
+

٢

!! ٢

L

!!



!!

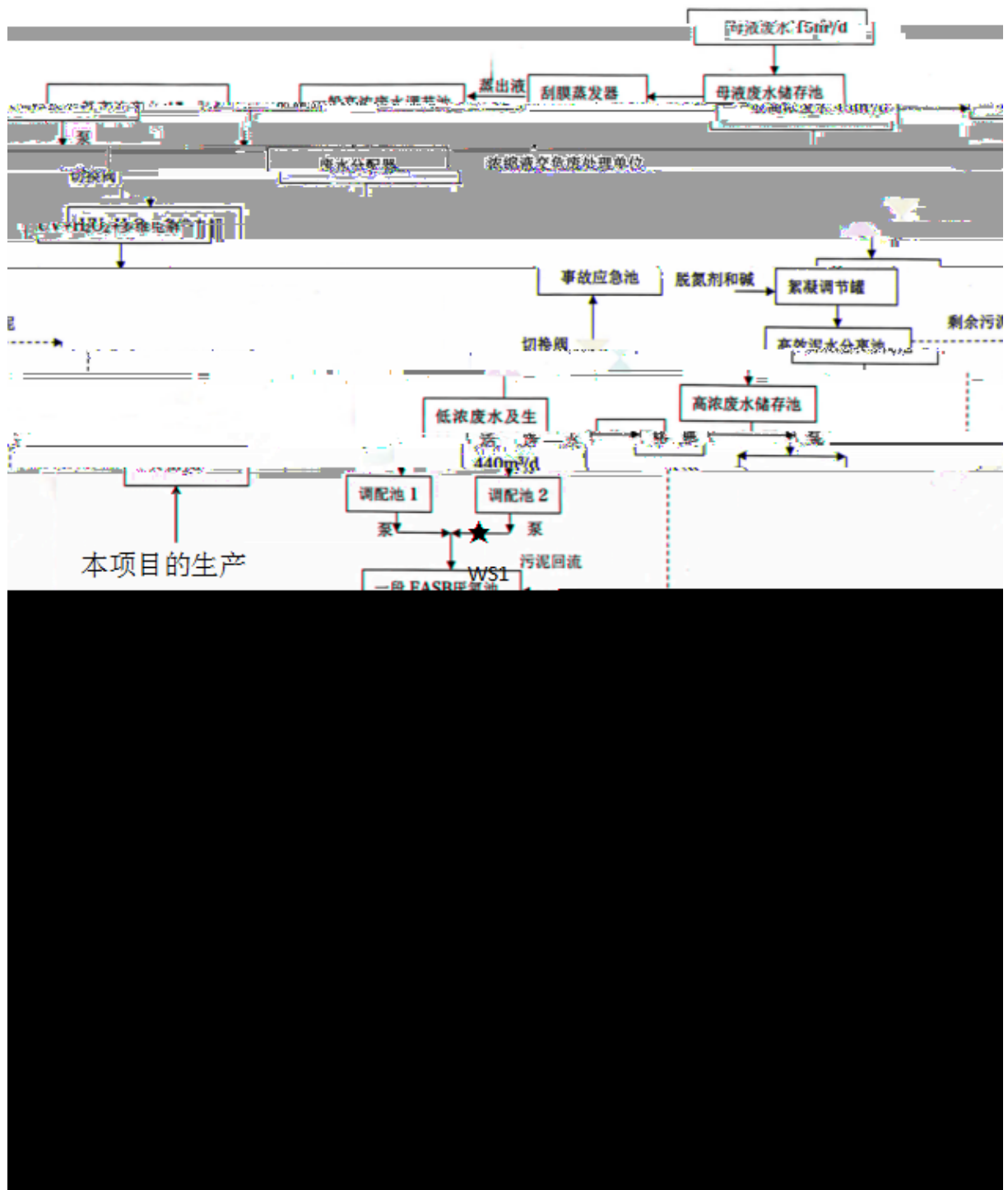
٧ ٧ ٢ !! ٢ €

!! ٢ ٢ !! ٧

6.2-1 ٢ E mg/L ٢ pH €

		!! ٧ ٢ mg/L €
	٢ €	
	٢ €	≤450

≤1000



7.1.2-1

7.1.3

0

İ

7.1.3-1

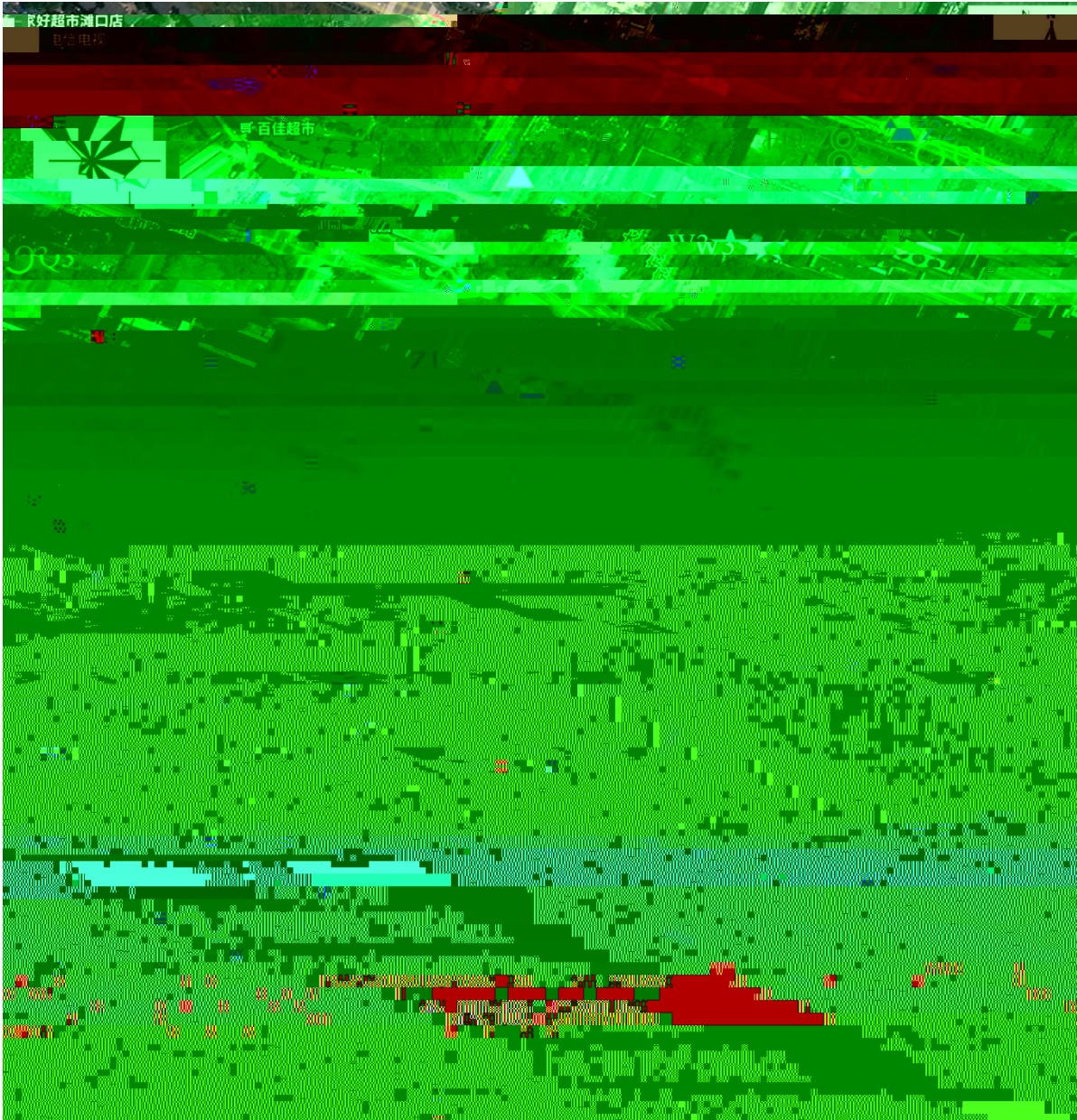
0

√	z √	▲ ZS	√	İ
	z √	▲ ZS		
	z √	▲ ZS3		

7.2

0 ĩ
7.2-1 0

	٨ ١ ٧	0 J í € í ٣ €	



7.1

80+

8.1

8.1-1

		0 s	
	ε	ε	

3 - r

		0 ٥	
		٩ €	
		٩ !! 0	
		٩ € 0	
		٩ ٤ ٤ €	
		٩ !!	
		٩ €	
		٩ !! ٩ €	0.5µg/L
		٩ !! ٩ €	2.5µg/L
		٩ ٩ !! €	0.1µg/L
		٩ !! €	1.0µg/L
		2	1.4µg/L
			1.4µg/L

8.2

8.2-1 ٩

		٥ DZB	
		٩	ZB1972631
		٩	ZB2130936
	٩ ٥ €		
	٩ €		
		٩ ٥ ZEE nit 700P	150Z7P2095
		٥ DZB	
		٩	ZB2130937 ZB2130938

8.4.1

0 H
ϕ Γ € E X ɲ È Ж
X i ɲ È

8.4.2

!! H İ ɲ È È
H İ H İ
I

8.4.3

ə Y Ж
!! İ ɲ

9.2.1-2 ٧ ٦

		٩	٩	pH			٧			
					mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
	٧ ٦		٧							
			٧							
			٧							
			٧							
		٧								
	٧ ٦		٧							
			٧							
			٧							
			٧							
		٧								
!! ٧										

!! ٧

٧

!! ٧

٧

!! ٧

٧

!!

٧ ٧

٧

٦

٩

٤

١

٢

٧

٩

٨

9.2.2-1 RTO

١٢ FQ1E

E

γ

ϑ

ε

9.2.2-3 RTO

í FQ2E

E

E

	ϑ										
		mg/m ³	mg/m ³	kg/h	mg/m ³	mg/m ³	kg/h	mg/m ³	mg/m ³	kg/h	
											3
											3
											3
	ϑ̈										
											3
											3
											3
	ϑ̈										
!! ϑ̈											
!! ϑ̈		ϑ̈ +			!! í			€ X			ϑ̈

٦

٩

٤

0

!! ġ

€

Ẅ

3 İ

!! ġ

€ X

Ẅ

9.2.2-6

		٩				Λ	
			m/s	/		kPa	mg/m³
	ġ € •WQ3						

!! Ẅ

00 12 T 0.40152 >

٧	٩	٤
١١	١١	١١
١١	١١	١١

9.2.4

١١

9.2.4-1

	١١ m³/a	١١ mg/L	١١ t/a	١١ t/a	١١

9.3

ᄡᆞᆫ ᄡᆞᆫ

9.3-1

		ᄡᆞᆫ	ᄡᆞᆫ	pH					
			/			mg/L	mg/L	mg/L	mg/L
	ᄡᆞᆫ ᄡᆞᆫ								

ᄡᆞᆫ ᄡᆞᆫ

J

	٧	٩	٩	٩			
	!!	٩	٩	!!	٩		
٩		٩		٩	٩	٩	٩
٩		٩	٩	٩			

10.2.2

ě	X Ĩ	s	Ẁ	ę	ε
ŕ	”	Ɔ	ε		
ŕ	”	ε	æ	İ	ŕ
Ж					

10.3

10.3.1

İ	ŕ	İ	ŕ	X Ĩ	Ẁ
İ	ŕ	Ẁ	ę		İ
!!	Í				

٦

٩

٤

١

٢