



**F**

K2017-C209

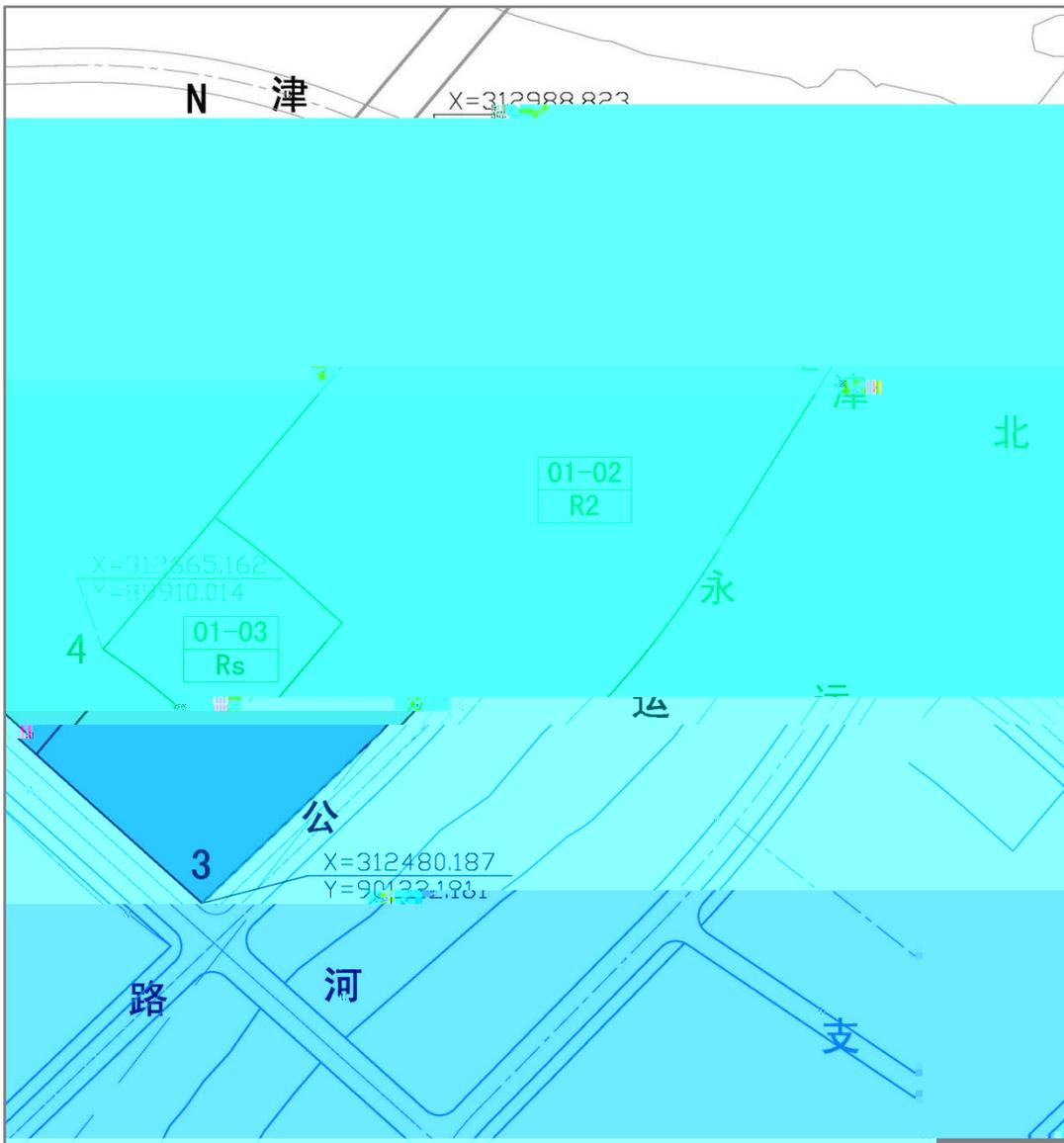
B2017-0263

**2017 12 2**

1

1.1

			F	01-02
121695m <sup>2</sup>	01-03	15013m <sup>2</sup>	F	41385m <sup>2</sup>
178093m <sup>2</sup>			136708m <sup>2</sup>	01-02
	01-03			
2013				



## 1.2

2013

2017

2013~2014

2017

## 1.3

F

1m

## 1.4

F

178093m<sup>2</sup>

2013~2014

F

## 1.5



## 2

### 2.1

2017 10 4.1-5  
 4.1-6 0.598m  
 3.440m 3.530m 4.485m

### 2.3

HCO<sub>3</sub> O<sub>4</sub>-Na Ca pH HCO<sub>3</sub>-Na HCO<sub>3</sub>-Na Ca  
 1576.42~6841.16mg/L 7.16~7.40

### 3

### 3.1

1.

2

80m×80m

1

Q<sub>4</sub><sup>3</sup>al

1

1.00m

27 BCF1~BCF27

1

2.

Q<sub>4</sub><sup>3</sup>al

1

7 BCF1 BCF4 BCF9 BCF12

BCF15 BCF23 BCF27

1

### 3.2

#### 1.

C6~C40	VOC	SVOC
PCB		

#### 2.

C6~C40	VOC	SVOC
PCB		

### 3.3

#### 1.

1	DB11/T 811-2011
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2	DB11/T 811-2011
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EPA	2017
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3	EPA	2017
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4	
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#### 2.

1	GB/T 14848-93	IV
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2	GB/T 14848-93
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DZ/T 0290-2015	IV
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3	DZ/T 0290-2015
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GB/T 3838-2002	IV
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4		2007
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EPA	2017
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EPA	2017			
2.				
DB11/T 811-2011				
		C6 C16		4.0mg/kg
C16 C40	25.6mg/kg			
DB11/T 811-2011				
a	b	a h		
		DB11/T 811-2011		
3.				
		7		0.043mg/L
7			0.018mg/L	7
5		0.0048mg/L	7	2
	0.0006mg/L			GB/T 14848-1993
IV				
		C6 C16		C16~C40
BCF23		0.01mg/L	0.06mg/L	
	2007			
4.				
				0.015
mg/L	0.005 mg/L		GB/T 14848-1993	IV
		C16~C40		0.02mg/L

2007

F

**4**

**4.1**

178093m<sup>2</sup>

F

F

27

1

7

1

54

1

7

1

F

**4.2**