

2014 81

2014 07



	1
1	2
1.1	2
1.2	3
1.3	3
1.4	3
1.5	3
2	6
2.1	6
2.2	10
2.3	10
3	12
3.1	12
3.2	15
4	18
5	19
5.1	19
5.2	21
5.3	22
6	23

6.1	23
6.2	23
6.3	23
6.4	24
7	25
7.1	25
7.2	25
7.3	25
7.4	25
8	27
8.1	27
8.2	28
8.3	29



600QZ-130

350QZ-130

2013 12 9

[2013]126

2011 12

2012 10

224

16.6

7.4%

2014

6

1

1.1

(1) [2001] 13

(2) [2000]38

(3) 288

(4)

(5) [2009]89

(6)

(7)

(8) [2013]126

(9)

1.2

(1)

(2)

1.3

(1)

(2)

1.4

GB12348-2008

1

55 dB A

45 dB A

1.5

1.5.1

1



2

70 75dB

70dB

3

4

5

1.5.2

1

2

1.5.3

2013 12 9

[2013]126

2

2.1

2.1.1

600QZ-130

350QZ-130

2-1

2.1.2

I 1-30411A02

I 1-30411A02

4.17

4000

1200

900

2200

1700

1500

200



, IV

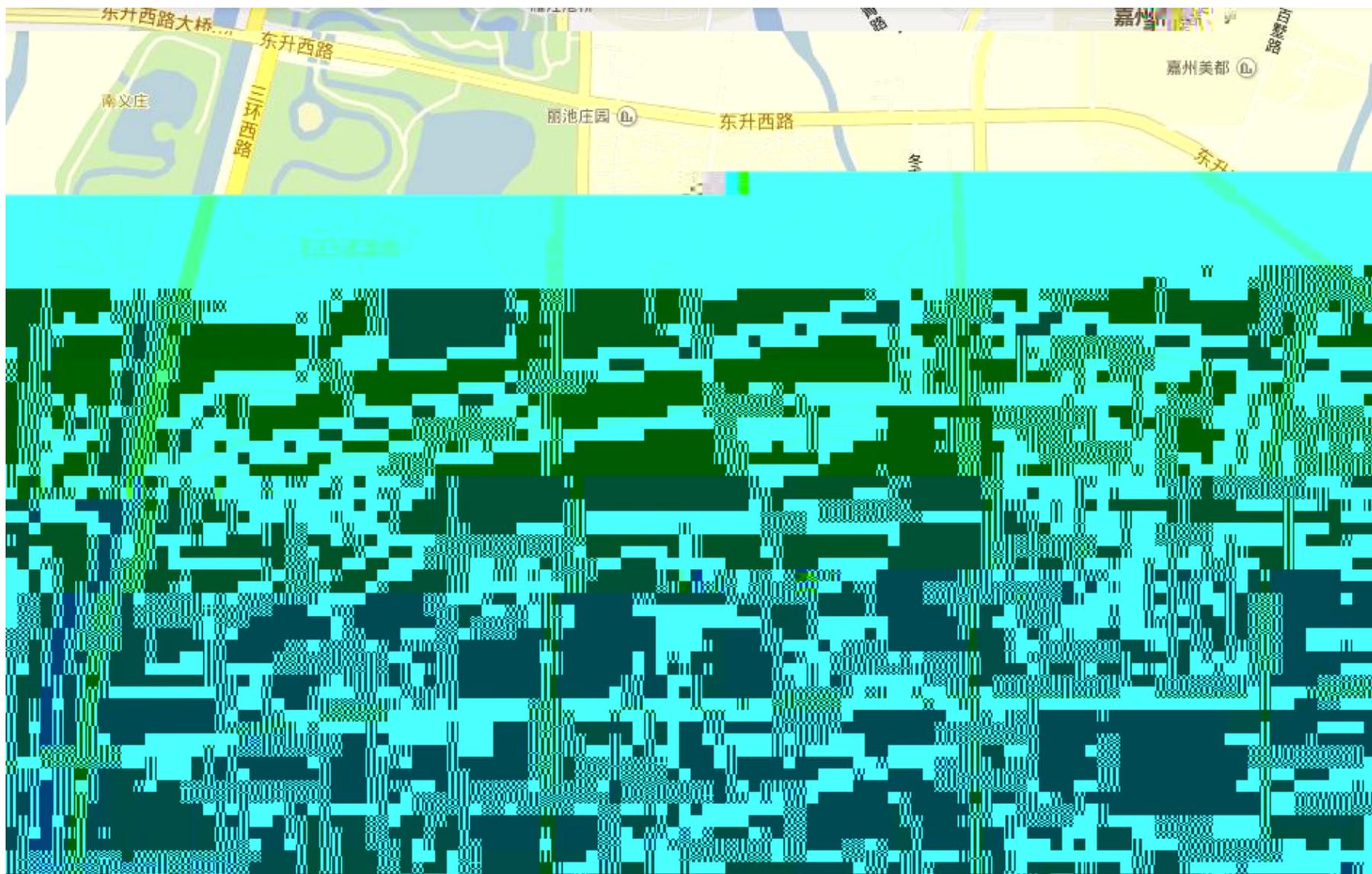
III

,

,

,

2.1.3



2-1

2.2

1×4m

1× 4m

600QZ-130

350QZ-130

1

M10

2

1

2

3

4

3

3.1

3.1.1

(1)

(2)

3.1.2

(1)

30° 21 31° 2

120° 18 121° 16

92

76

3915

3477

328

40

4650

(2)

15.9

1168.6mm

2017.0

		(E)-	(SE)	
(NW)			3 8	11
12				
(3)				
			3048km	22
	7.89%		2.87m()	
42				
	19.75km ²			
				0.05m/s
(4)				
		3.7 ()		
		3.2	3.6	2.8
3.0		200		
	200			

"

"

3.1.3

5 m³/d

10 m³/d

2005

17 m³/d

2006 6

8

m³/d

-

-

25 m³/d

1

4000m

500m

50m

1738.1

2

1200m

900m

1700m

1700m

1500m

1000m

200m

3

5000m

3100m

2000m

2000m

3.2

3.2.1

(1)

(3)

3.2.2



30cm

3.2.3

3.2.4

4

75%

5

5.1

(1)

2 2
1 1 2
5-1 5-2

(2)

1 5-2 3[#] 3[#] 70m

GB3096-2008 1

(3)

2 1

(4)

GB12348-2008

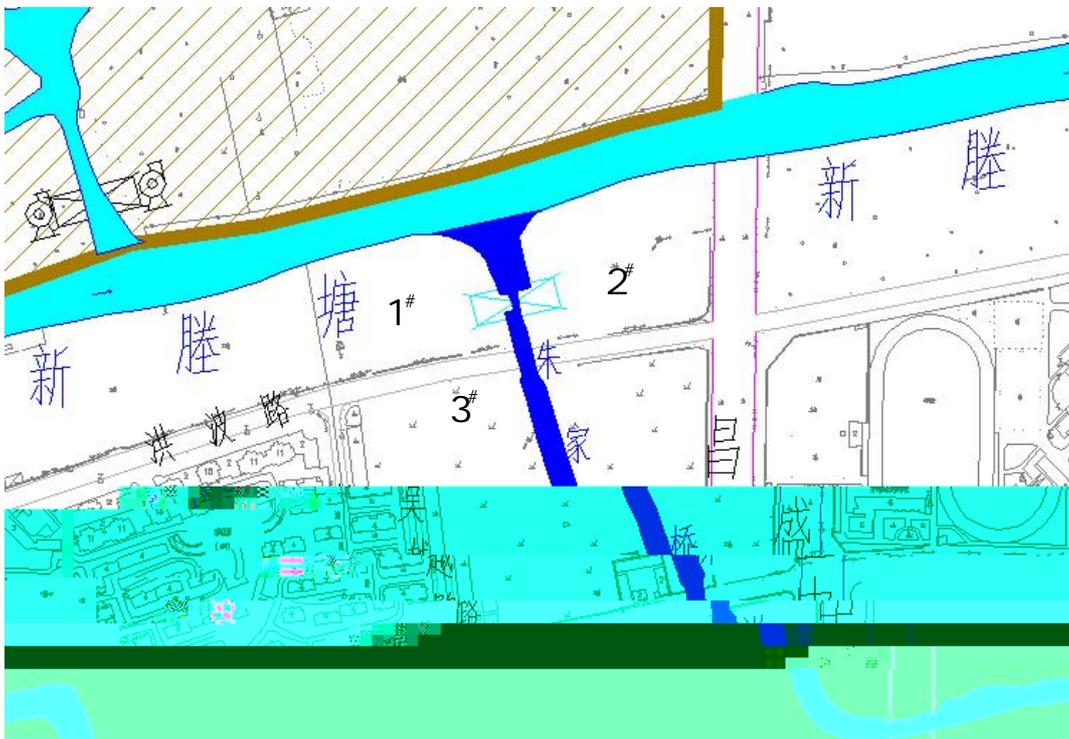
GB3096-2008

5-1

			GB 12348-2008
			GB 3096-2008



5-1



5-2

5.2

(1)

2

52.3 58.6dB(A)

52.7 58.0dB(A)

GB12348-2008

1

5-2

						dB(A)							
		6	24	6	25			6	24	6	25		
1		52.8		52.3		55		53.1		52.7		45	
2		58.6		57.5		55		57.7		58.0		45	

(2)

2

53.3 58.1dB(A)

52.7 58.0dB(A)

GB12348-2008

1

123(@H €÷ % \$

5-3

						dB(A)							
		6	24	6	25			6	24	6	25		
1		57.7		53.3		55		54.7		52.7		45	
2		58.1		57.5		55		57.2		58.0		45	

(3)

5-4

				dB(A)
6 24		Leq A		
		58.4	55	
6 25		48.4	45	
		59.5	55	
6 25		48.2	45	

5.3

GB12348-2008

1

2

8

3[#]

GB3096-2008

1

3[#]

3[#]

10

3[#]

6

6.1

2011 12

2012 10

224

16.6

7.4%

6.2

6.3

6-1

6-1

		/	/	/
		/	/	/

--	--	--	--	--

6.4

6-2

6-2

1	<p>224.19</p> <p>600QZ-130 250</p> <p>350QZ-130</p> <p>1× 4</p>	
2	<p>GB12348-2008 1</p>	<p>GB12348-2008 1</p>
3		

7

7.1

7.2

7.3

20

7.4

20

20

100%

20

7-1

7-1

85%

75%

100%

7-1

1		0%	15%	85%
2		5%	20%	75%
3		0%	30%	70%
4		0%	40%	60%
5		75%	25%	0%
6		0%	5%	95%
7		100%	0%	0%

8

8.1

8.1.1

2011	12	2012	10
------	----	------	----

8.1.2

(1)

(2)

(3)

8.1.3

75%

8.1.4

GB12348-2008 1

2 8

GB3096-2008 1

8.1.5

85%

75%

100%

8.2

(1)

(2)

8.3