
[2012]57

O

2014 104

[2012]57

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	1
1.1	3
1.2	3
1.3	3
	6
2.1	6
2.2	7
	9
3.1	9
3.2	9
3.3	10
3.4	10
	11
4.1	11
4.2	12
	14
5.1	14
5.2	14
5.3	14
5.4	15
	18
6.1	18
6.2	19
6.3	20



1

[2013]34

2

3

4

“ ”

[2012]57

73321	205642
146642	59000

2013 3

2013 4 19

[2013]34

73321	205642
146642	59000

29500

606

2013 2

2014 7

75

2014 6

1.1

1 253 (1998)

2 2001 13

3 2000 38

()

4 288

2012

5 [2009]89

6 [2013]34

[2012]57

7 [2012]57

1.2

1

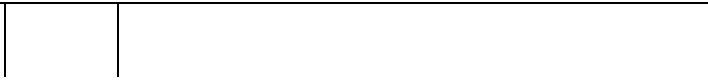
2

1.3

1.3.1

1.3

1.3



GB16297-1996

GB8978-1996

GB12523-90

3

4

5

GB12348-2008

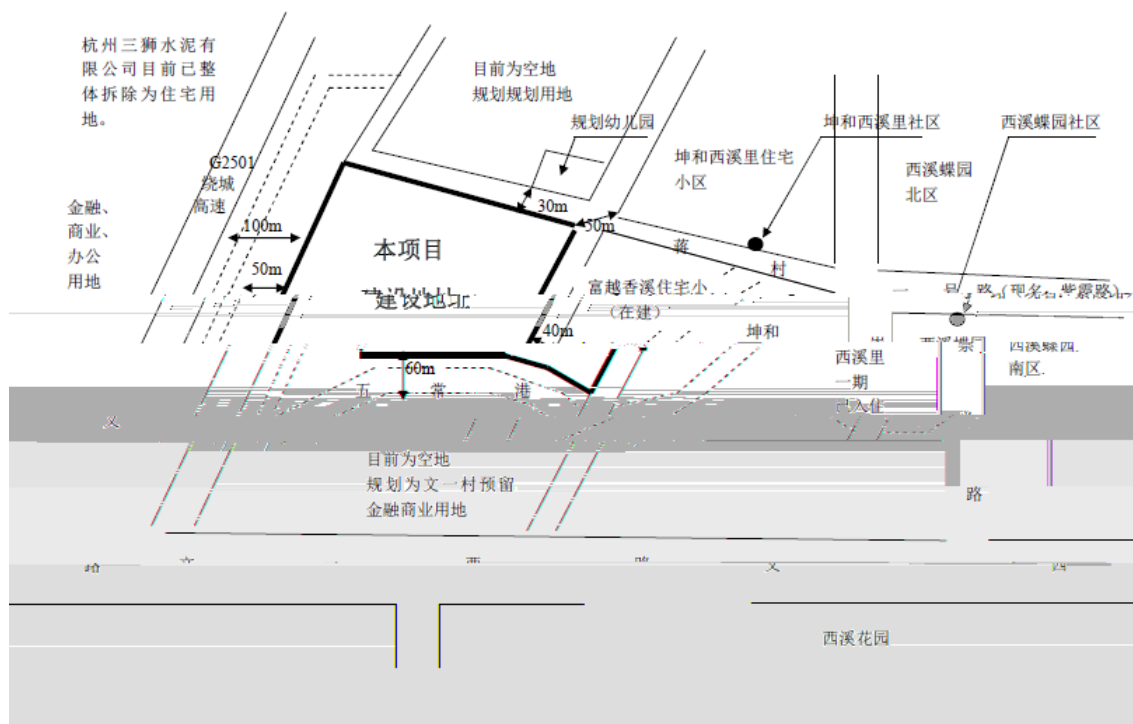
5

2.1

[2012]58

2.1-2

		1200	65 m
		200	40m
	[2012]58	1200	30m
	A-19	18	30m
			20m
			50m



2.1

2.2

2.2.1

[2012]57

[2012]34

2.2.2

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Ct4Ö ~~Ö~~ CM

3.1

2

31.65 t/a ()

COD 350 mg/L 25 mg/L

COD 110.78t/a 7.91t/a

3.2

1

32 23[#]

27

3.2

3.2

6	1	11	16	2	11
7	1	11	17	2	11
8	1	11	18	1	11
9	1	11	19	1	11
11	2	11	21	2	11
13	2	11	22	1	11
14	1	11	23	1	9

3.3

3.4

4.1

4.1.1

1

2

4.1.2

1

65m

2

(1)

(2)

3

4

4.2

4.2.1

4.2.2

1

2

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5.1

[2012]57

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	191063		1340
0.70%		550	130
130		20	450
60			

5.2

()

5.3

5.4

5.4-1

5.4-2

5.4-1

		GB8978-1996 CJ343-2010	
		1#	4

5.4-2

		XH07
		73321
205642		146642
59000	29500	606
GB16297-1996		GB8978-1996
		GB12523-90
GB12348-2008		

6.1

6.1.1

[2012]57

“ ”

6.1.2

1

(1)

65m

(2)

(3)

(4)

2

1

2

5000

6.1.3

6.2

[2012]57

“ ”

6.3

1

2

3

75