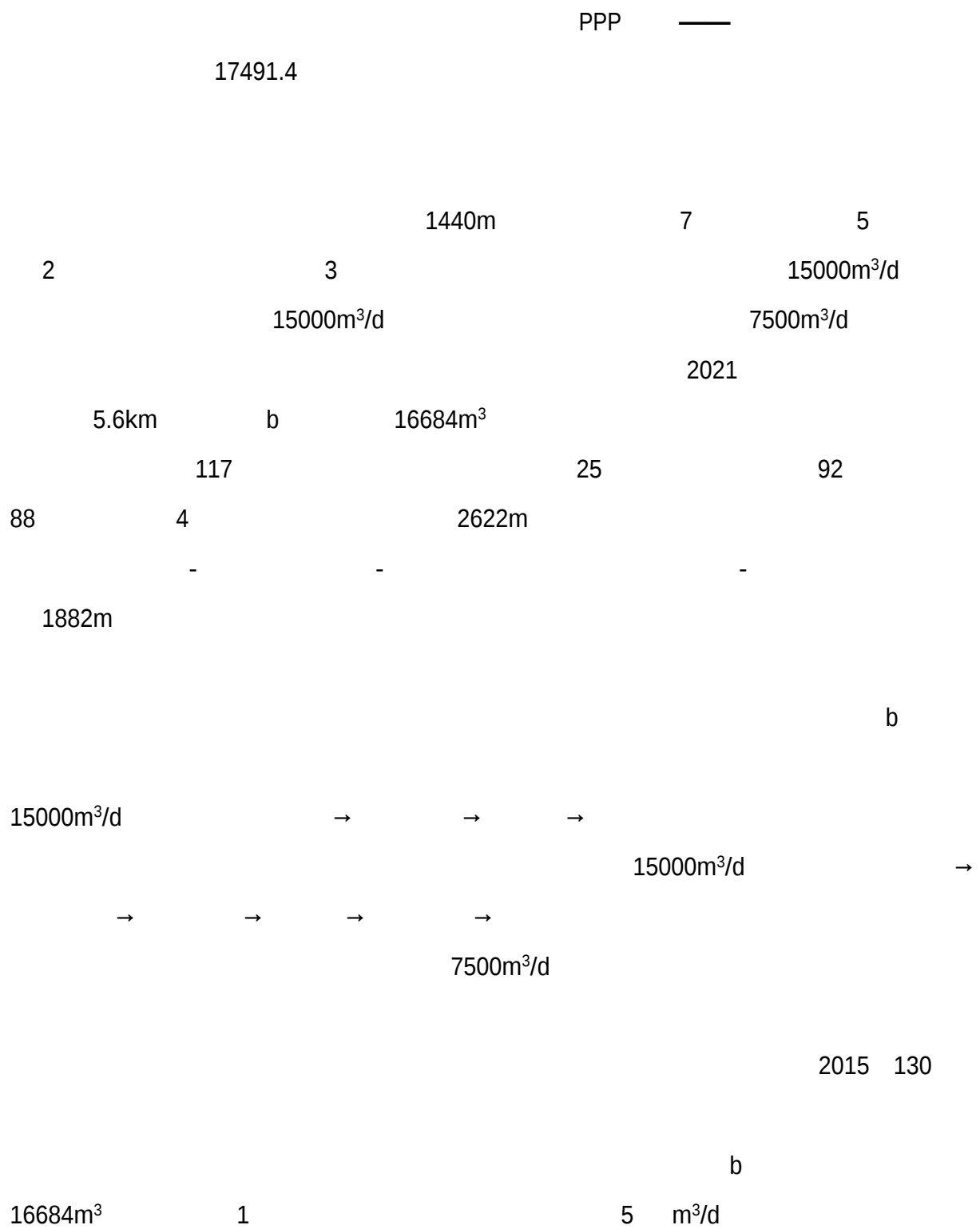

PPP --

1

1.1



3

15000m³/d

7500m³/d

15000m³/d

3

1.2

1.2-1

			3	15000m³/d	15000m³/d	
				7500m³/d		
			7	1440m	5	2
			5.6km	9150m²		
			b	16684m³		
			0.48km			
			-	-		
			-	DN400~DN1200	1882m	
			92	60	37	88
			11	49		95.7%
						/
						/
				GB18918-2002		/
		B				/
		SBR		SBR		/
						/
						/
						/
						/

1 5 m³/d

5

2014

3.2-1

400m

290m

1.2km

300m

1.6km

400m

400m

2.1-1

1 60 20 420m 100m 1000m 7100m 100 m 10 200m 1000m 4.7km
 67m 100m 5 1.5km
 20~30m 5

2 30 10 1490m 100m 1000m 1740m 100 m 10 200 m
 67m 100m 5 5
 20~30m

4 100 60 470m 2060m 100m 2200 m 300m 10
67m 100m 5
20~30m 5 200m 1000m 9.5km
5000m 4950m
1000m 2000m 10
100m 5
1400m 100m
50m 1000m 200m

2.2

2.2.1

2.2.1.1

		2020			2020
	3.12				PM _{2.5}
PM ₁₀		8μg/m ³	24μg/m ³	26μg/m ³	46μg/m ³
95	1.0mg/m ³	8	90		118μg/m ³

2.2-1		μg/m ³			
				%	
SO ₂		8	60	13.33	
NO ₂		24	40	60	
PM _{2.5}		26	35	74.29	
PM ₁₀		46	70	65.71	
CO mg/m ³	95	1	4	25	
O ₃	8 90	118	160	73.75	

2020

GB3095-2012

!2.2-2018

2.2.1.2

3

2.2-2

"5		370m	N ₃ S ₂	
"6		340m 650m		
"7		250m		

"5

"6

"7

2.2.2

2.2.2.1

12 m³/d 1.2km

2.2.2.4

5000m³/d 2017

12 2500m³/d 2018 3

2018 4

2018 5 2018

12 SBR SBR 2019

2 2020 4 2021 2

2020 8 2021 8

2020 9 92 88 4

2021 8

2018 7 ~2021 4

7500m³/d

2019 2 ' &

b

' 2020 4 5 & 2020 3 5

9 10 2021 2

b 2021>@M i F P1Ä

O i SžmNm " •

2.2-4

			m A	m	

2d 2,
N2 N5~N8 N13~N16
GB12348-2008 4 N1 N3 N4
GB12348-2008 3 N9~N12 N17
GB12348-2008 2 N18~N20
GB3096-2008 2

2.2.5

2.2.5.1

3

2.2-6

%S1	500m	&
%S2	500m	'
%S3	500m	b

(0N 0P

GB15618-2018

2.2.6

2020 8 10 “ ”

2.2.7

2.2.7.1

2.2.7.2

2.2.7.3

2.2.7.4

1

2

GB3838-2002

2.2.8

3

GPS

GB8978-1996

COD BOD₅ SS

N₃-N

2021

500m³/d

"CM

GB28918-2002

B

1.7km

&

2.2-7

		m ³ /d			
	GPS	49.188		COD BOD ₅ SS N ₃ -N ₃ OP	GB8978-1996
		500		COD BOD ₅ SS N ₃ -N ₃ OP	GB28918-2002 B

2.2.9

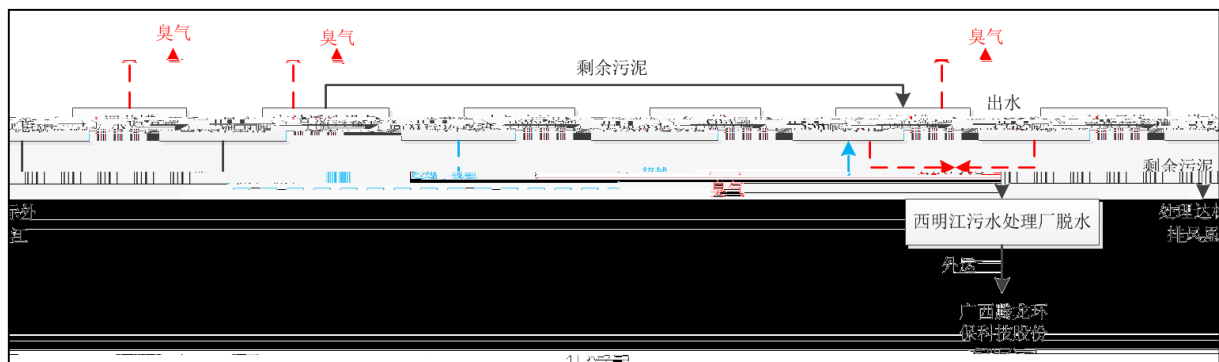
2.2-8

1		500m 1.2km	
2		5km	
3		200m	
4			
5		500m	
6		0.05km	
7		/	

3

3.1

2.3.3.2



3.1-1

60~85dB+ " -

4

3.2

3.2.1

3.2.1.1

1

2

“ . ”

2017~2018

2017~2018

2017 2018

5

100%

3

4

5

3.2.1.2

3.2.1.3

33515 m³

3.2.1.4

15.1m

61m

100m

61m

GB12523-2011

100dB ”

3.2.1.5

“ ”

3.2.2

3.2.2.1

GB18918-2002

B

-

-

-

' &

COD N₃-N

GB 3838-2002

b COD N₃-N

GB 3838-2002

COD N₃-N

GB3838-2002

-

1.2km

' &

COD N₃-N

GB 3838-2002

b COD N₃-N

GB 3838-2002

COD 1m 1m

GB3838-2002

N₃-N

GB3838-2002

COD320mg/2 N₃-N31mg/2

-

1.2km

3.2.2.2

! 2.2-2018

D

N₃ 2S

D

3.2.2.3

GB/0

14848-2017

3.2.2.4

GB12348-2008

2

GB12348-2008

3

GB3096-2008 2

3.2.2.5

3.2.2.6

3.2.2.7

3.2.2.8

3.3.1.5

1

2

3

4

5

6

3.3.1.6

.

4

5

PPP —

6

1

23 2 1 102

18169625354

2

6

0771-2311599

g67%k99bg5 : 163.&;m