

2020A

2020 9 10

(2)

2017A(

2)

2020A

2020A

2020 9 10

2020 9 10

1		1
1.1		1
1.2		1
1.3		1
1.4		1
1.5		3
2		3
3		4
3.1		4
3.2		4
4		8
4.1		8
4.2		9
5		10
5.1		10
5.2		11
5.3		12
5.4		13
6		14
6.1		14
6.2		14
6.3		14
7		15
7.1		15
7.2		15
7.3		15
8		16
8.1		16
8.2		16
8.3		17
8.4		17
9		18
9.1		18
9.2		18
9.3		19
9.4		20
9.5		20
10		21
10.1		21
10.2		23
10.3		24
10.4		29
10.5		30
10.6		32
10.7		33
10.8		40

1.5

2.1-1

2.1-1

1

2

3

4

5

6

3.1

1

2

3

4

5)

4.1

1

2

Ä3

c

d

e

f

g

h

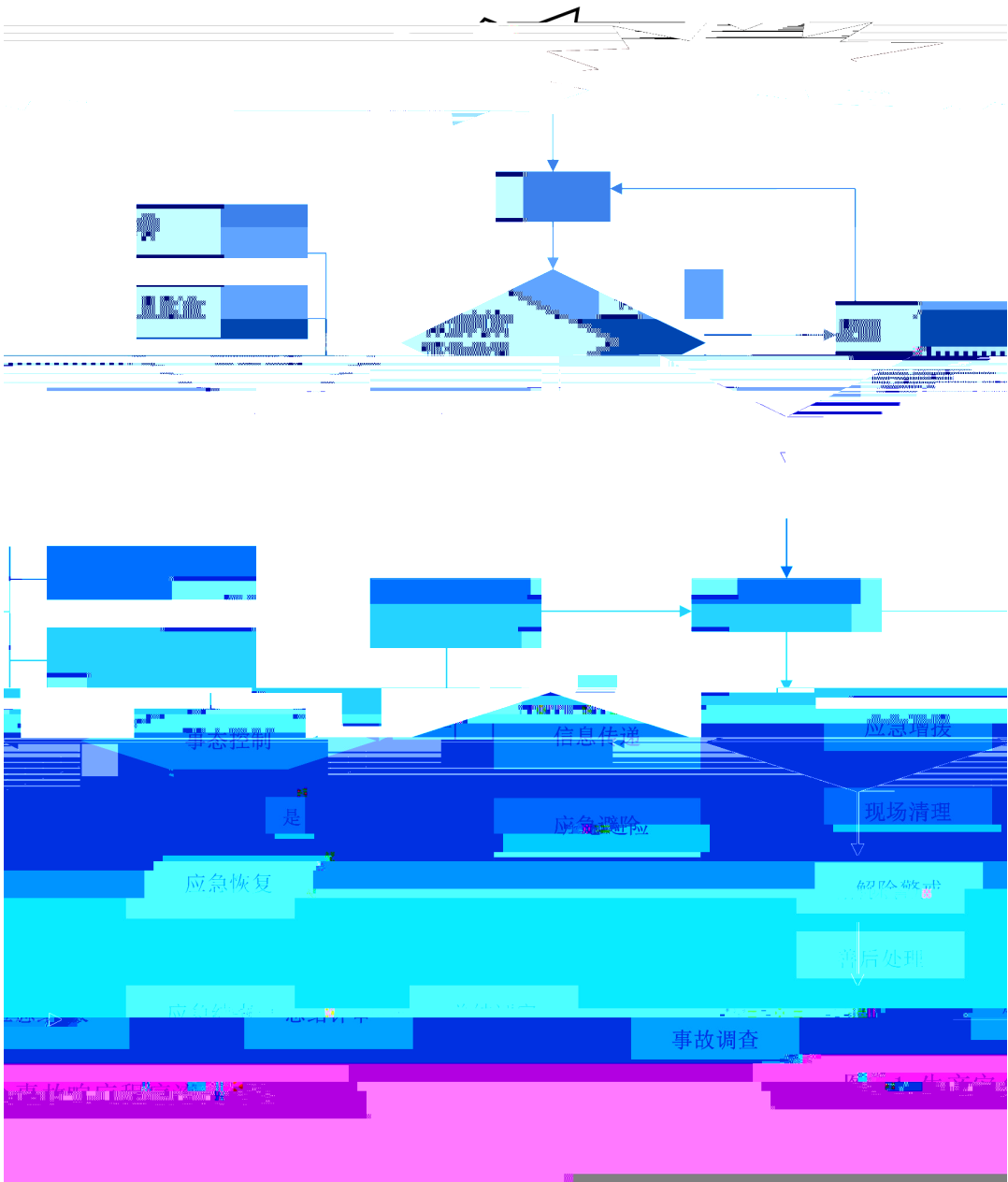
i

3

5.1

5.1-1

5.2



5.3

1

2

3

1

2

1

2

C

3

È ø(P

ø \$q° ø(P %\$•h@ã \$q° eP

9 C8

2

3

4

2

3

6.1

1

◦

7.1

1

2

3

4

5

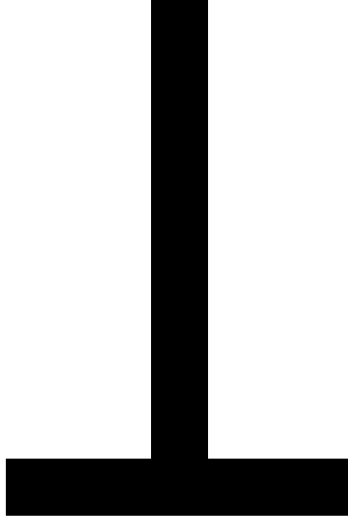
7.2

1

2

7.3

1



3

8.1

2

3

4

5

8.3

8.4

9.1

1

2

1

2

3

4

5

6

7

8

9

1

2

3

9.2

1

2

3

4

5

9.3

1

2

3

10.1.1

1996

7.40

()

1700

512

1991

10.8.1

10.8.2

10.1-1

		668
		230601
		1993 9
		63689835 13905692671
		63689085
		2791
		61,681.7335
		20

10.1.2

10.1-2

		m ²	m ²	
1		30500	30320	1
2		13622	14791	1
3		8436	7926	1
4		15095	13867	1
5		19825	19735	1
6		23106	22052	1
7		25704	25408	1
8		10030	10030	1
9		190	190	1
10	35KV	365	630	2
11		7510	25900	6
12				

10.1.3

10

360m²

10

324m²

21m³

15m³

14m³

10.2-1

1		2014 13
2		2007 69
3	2019	2019 29
4		2013 4
5		708
6		2007 493
7	2013	645
8		2
9		2009 21
10		2009 141
11		2018 3 21
12		2018 3 21
13		2018 24
14		GB/T29639-2013
15		GB6441-1986

16			AQ/T90 2019

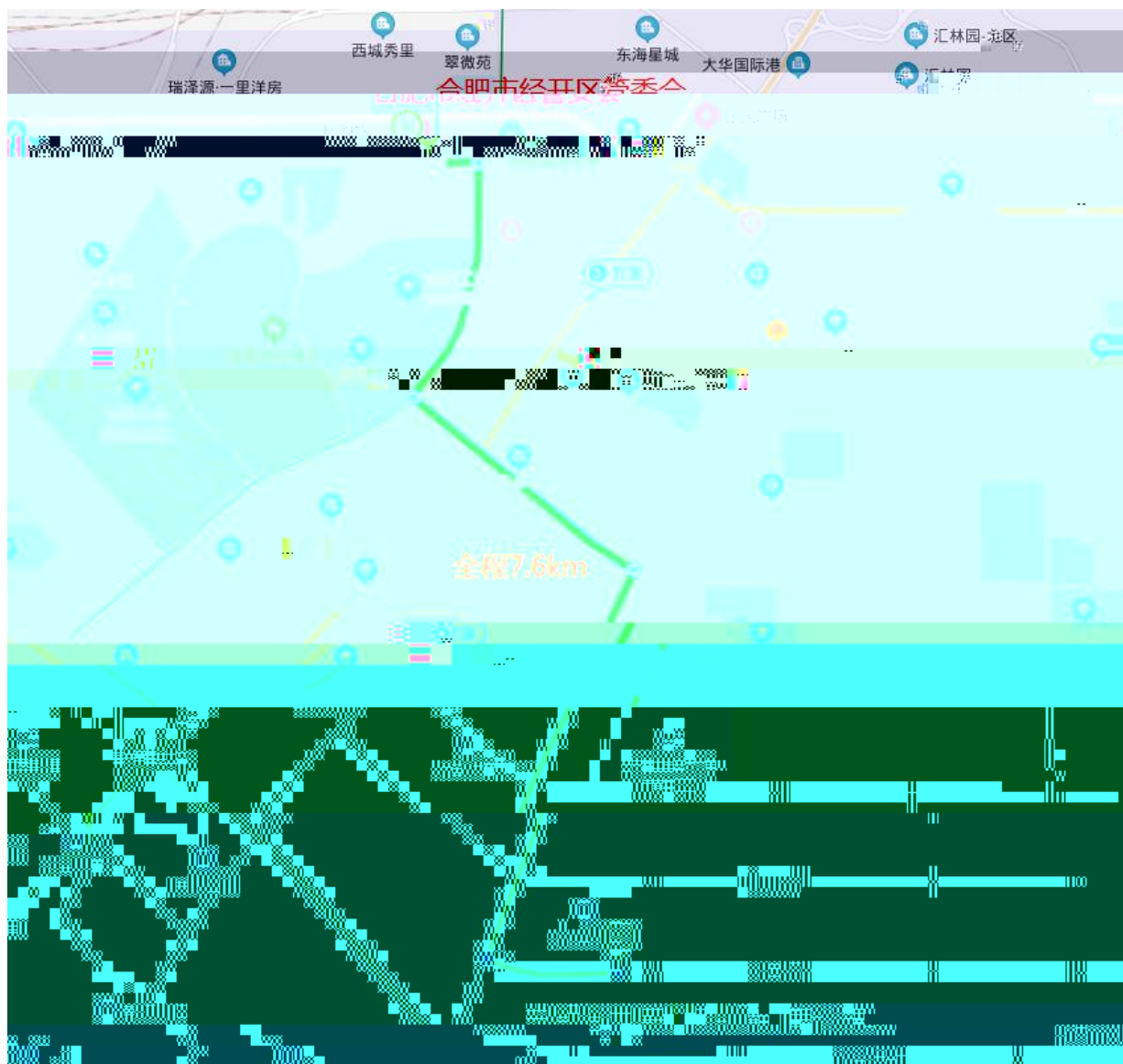
10.3

10.3-1

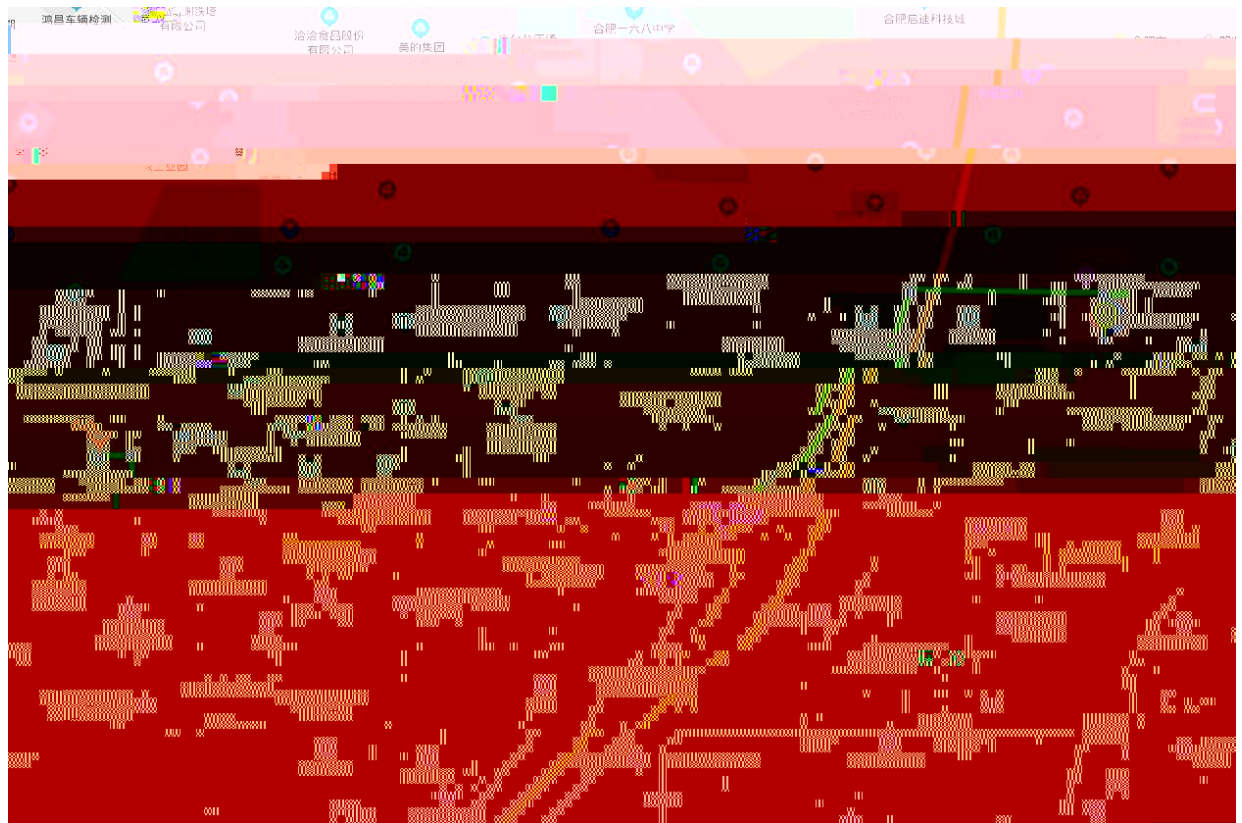
- 0551-63689835
- 13905692671
- 0551-63689612
- 13955192650
- 0551-63689526
- 13705692935
- 13866102135
- 13856006977
- 0551-63689511
- 13505510051
- 13955177267
- 13956080714
- 13955159790
- 13955146322
- 13856070408
- 13956043661
- 13955150989
- 13966741051
- 15256985859
- 13739258453
- 13856907697
- 15804291512
- 13955150989
- 13956930396
- 13956043661
- 13855138318
- 13515643075
- 18788899500
- 15856995525
- 13955164509
- 13966768851
- 13955142062
- 15956970511
- 18134512393
- 13955133909

138-

10.3.2.1



10.3.2.3



10.4

10.4-1

					/	
1						
2					10	
					18	
3					13	
4					897	
					929	
					229	
		4KG		4KG	4193	
		35KG		35KG	48	
					33	
					1	
					8	
					16	
					42	
					4	
5					2	
					11	
6					21	

10.5

“

”

10.5-1

1		1		
2		35		
3		24		
4		40		
5		24		
6		15		
7		25		
8		1		
9		1		
10		1		
11		3		
12		1		
13		2		
14		5		
15		500		
16		1000		
17		1000		

18

1000

19

500 /

800

10.6

10.6-1

10.7

1
2
3

✓

						√
1						
2						
3						
4						
5						
6						
1.						
2.						
3.						
			/	/		
1				0551-63689612	13955192650	
2					13955164509	
3					13705692935	
4				0551-63689526	13866102135	
5					13856006977	
6				0551-63689511	13505510051	
7					13955177267	
8					13956080714	
9					13955159790	
10					13955146322	
11					13856070408	
12					13956043661	
13					13955150989	

					√
1					
2					
3					
1. 2.					
			/	/	
1				13955150989	
2				13956930396	
3				13956043661	
4				13855138318	
5				13515643075	

✓

- 1
- 2
- 3
- 4

- 1.
- 2.

/

/

- 1
- 2

18788899500
15856995525

10.8

1. 1

,