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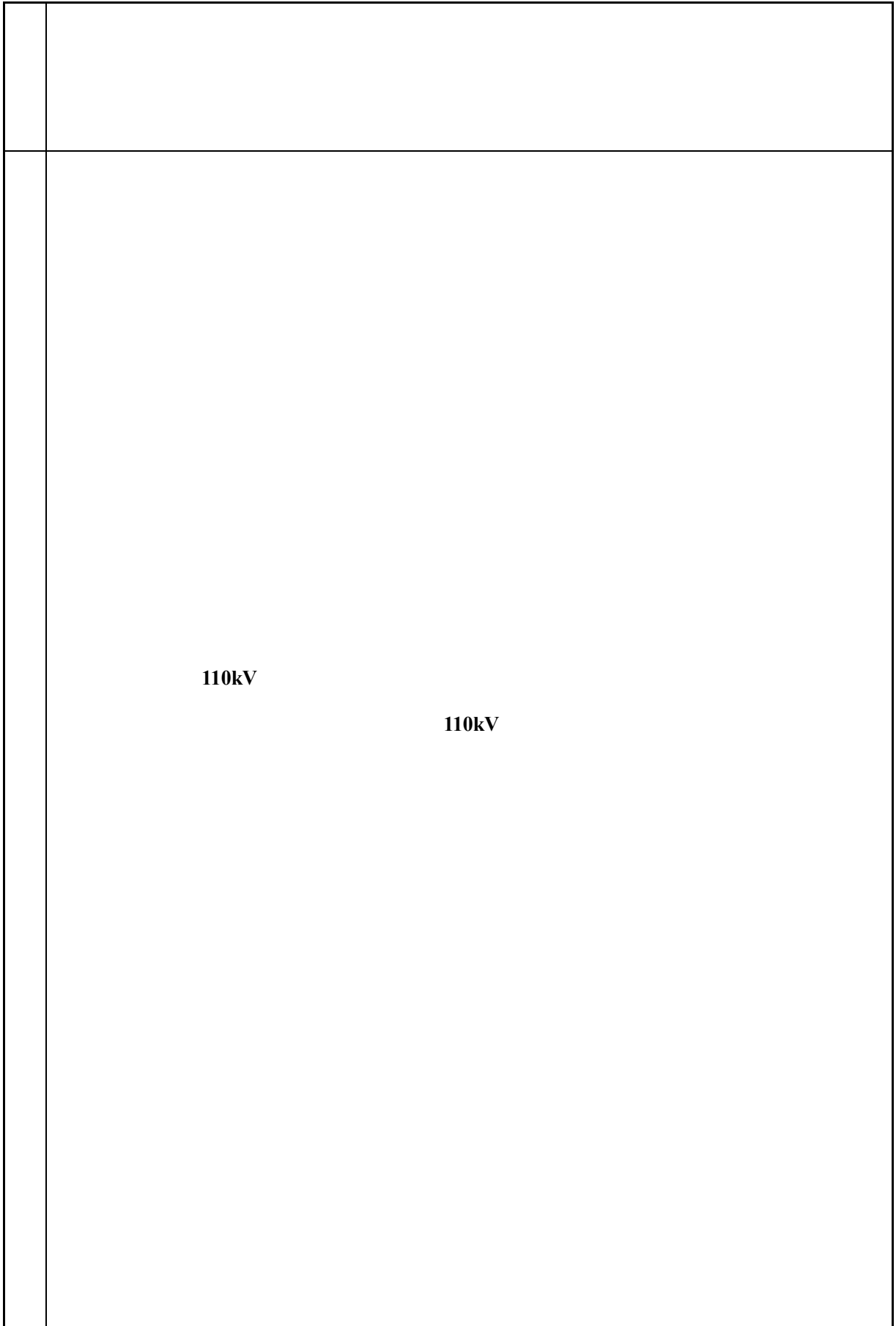
KEM 362



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**110kV**

**110kV**



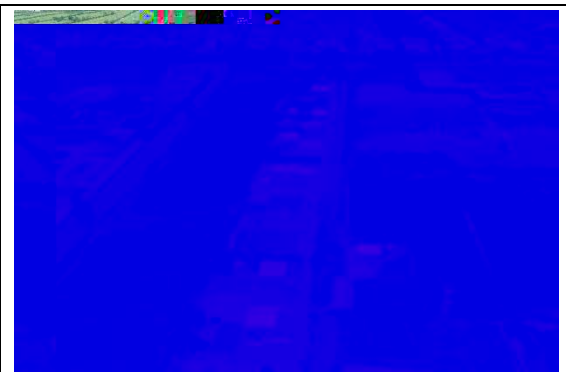


N > 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

z

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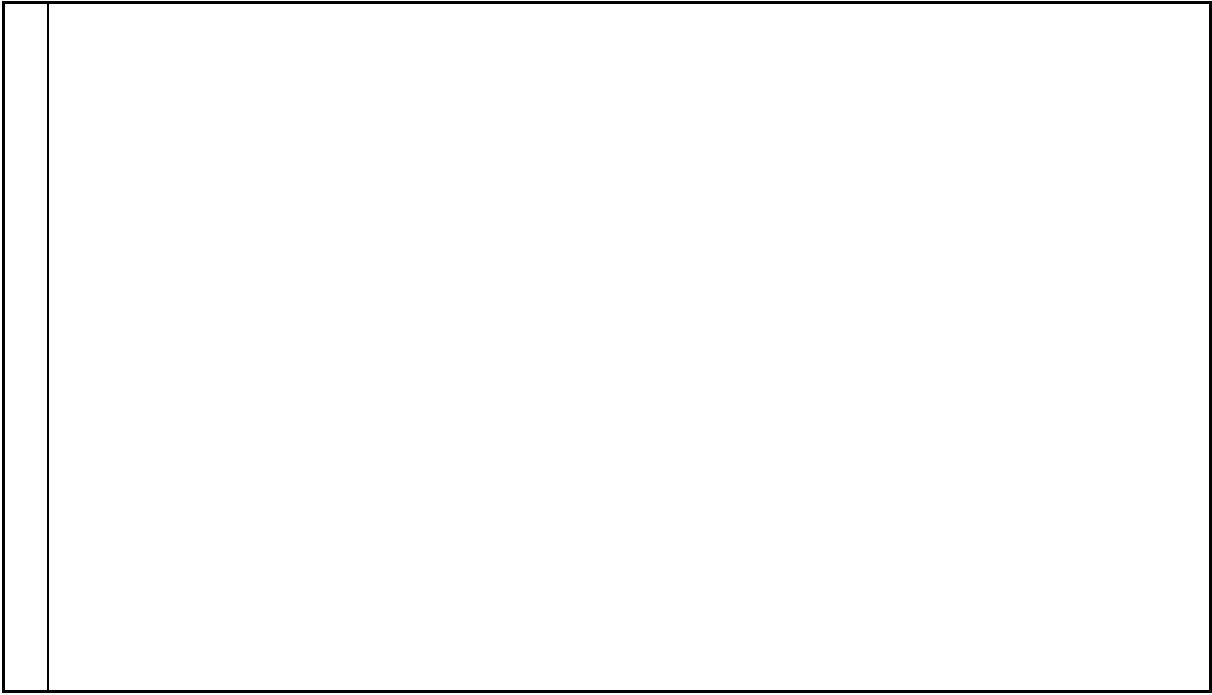
		$\mu\text{g}/\text{m}^3$	$\mu\text{g}/\text{m}^3$	%	
NO <sub>2</sub>					
SO <sub>2</sub>					
CO	95				
O <sub>3</sub>	8                      90				
PM <sub>10</sub>					
PM <sub>2.5</sub>					












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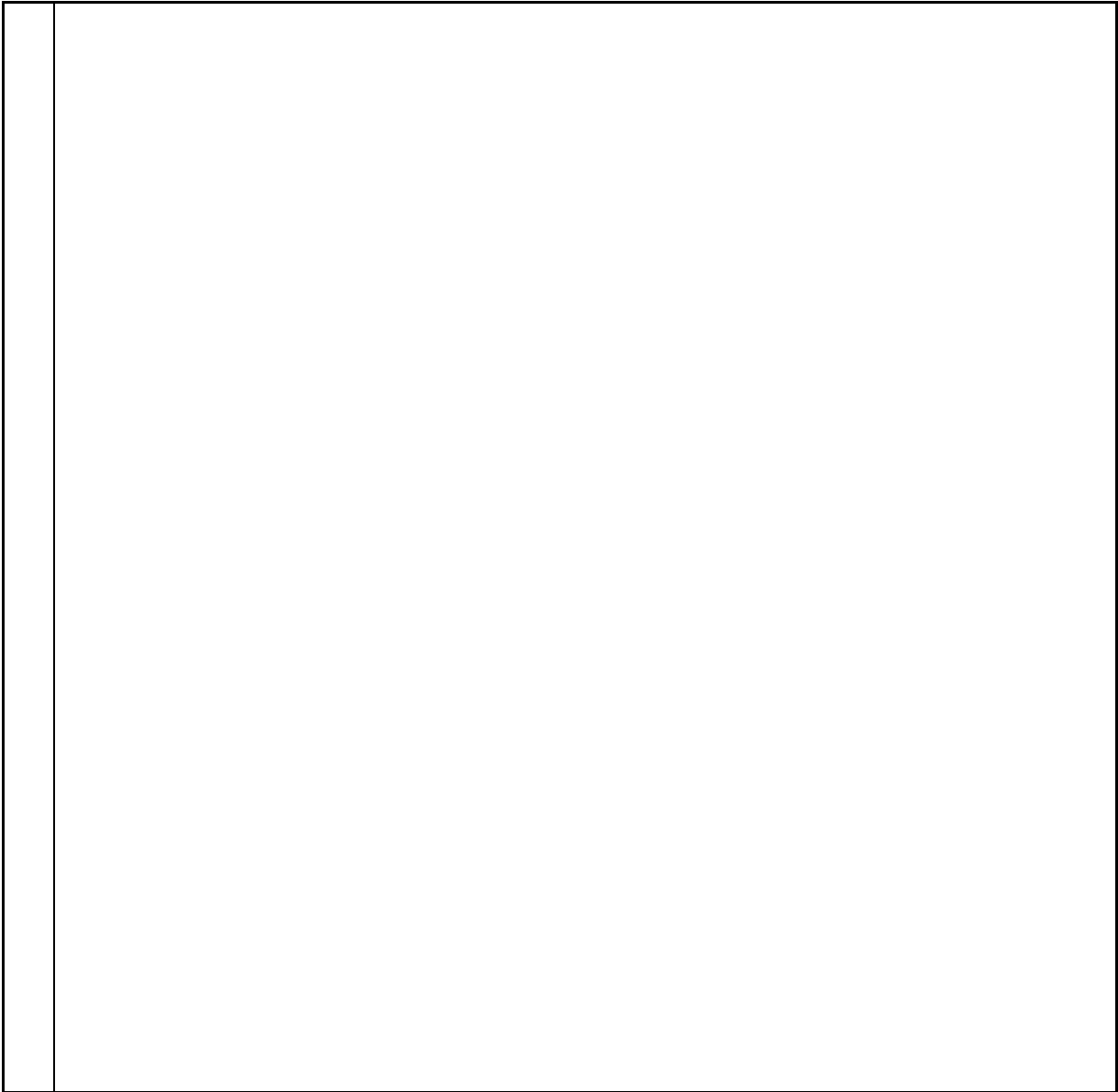
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					<b>32.3</b>			<b>129.5</b>	
					<b>26.2</b>			<b>110.1</b>	
					<b>26.2</b>			<b>110.1</b>	
					<b>163.0</b>			<b>401.8</b>	
					<b>59.8</b>			<b>264.5</b>	
					<b>19.0</b>			<b>85.0</b>	
					<b>32.3</b>			<b>129.5</b>	
					<b>77.7</b>			<b>245.0</b>	

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110kV



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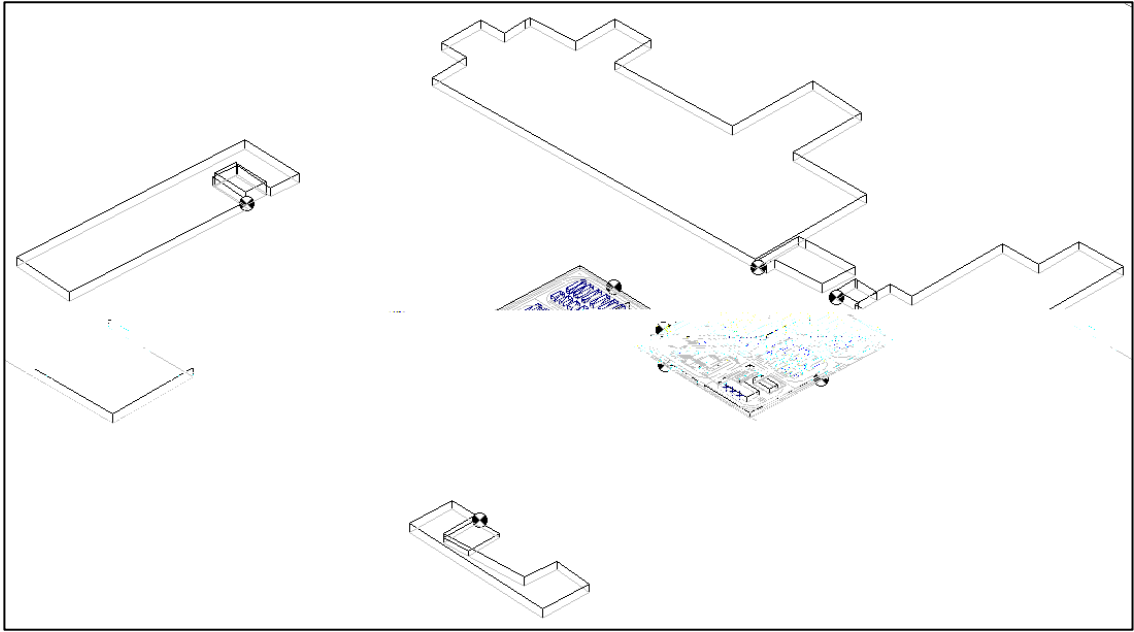


4.8-2

		m			m			
		X	Y	Z				
1		-163	14	1.2	163			
2		62	172	1.2				
3		71	176	1.2				
4		115	187	1.2				

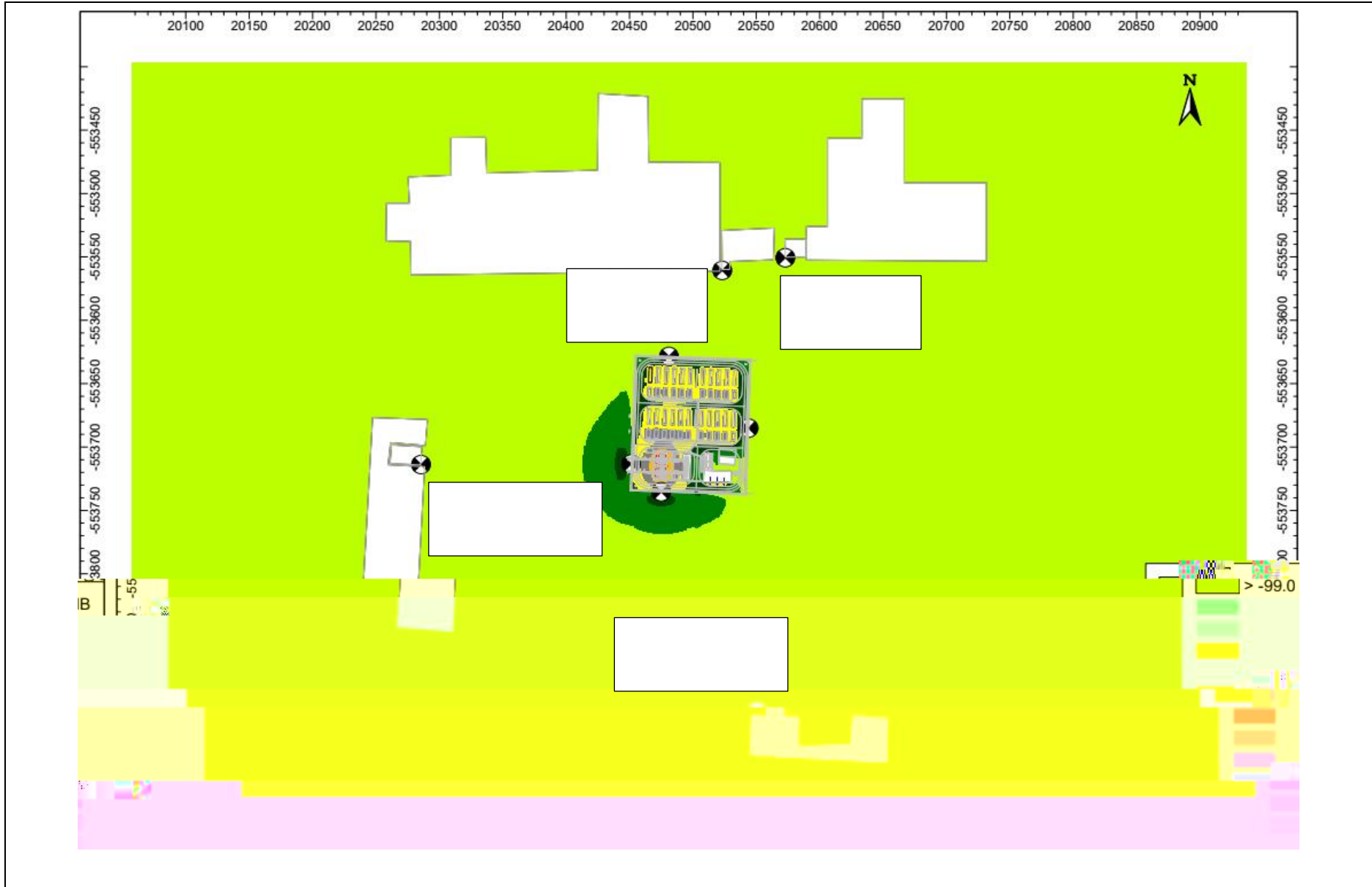
x

4.8-3

4.8-1

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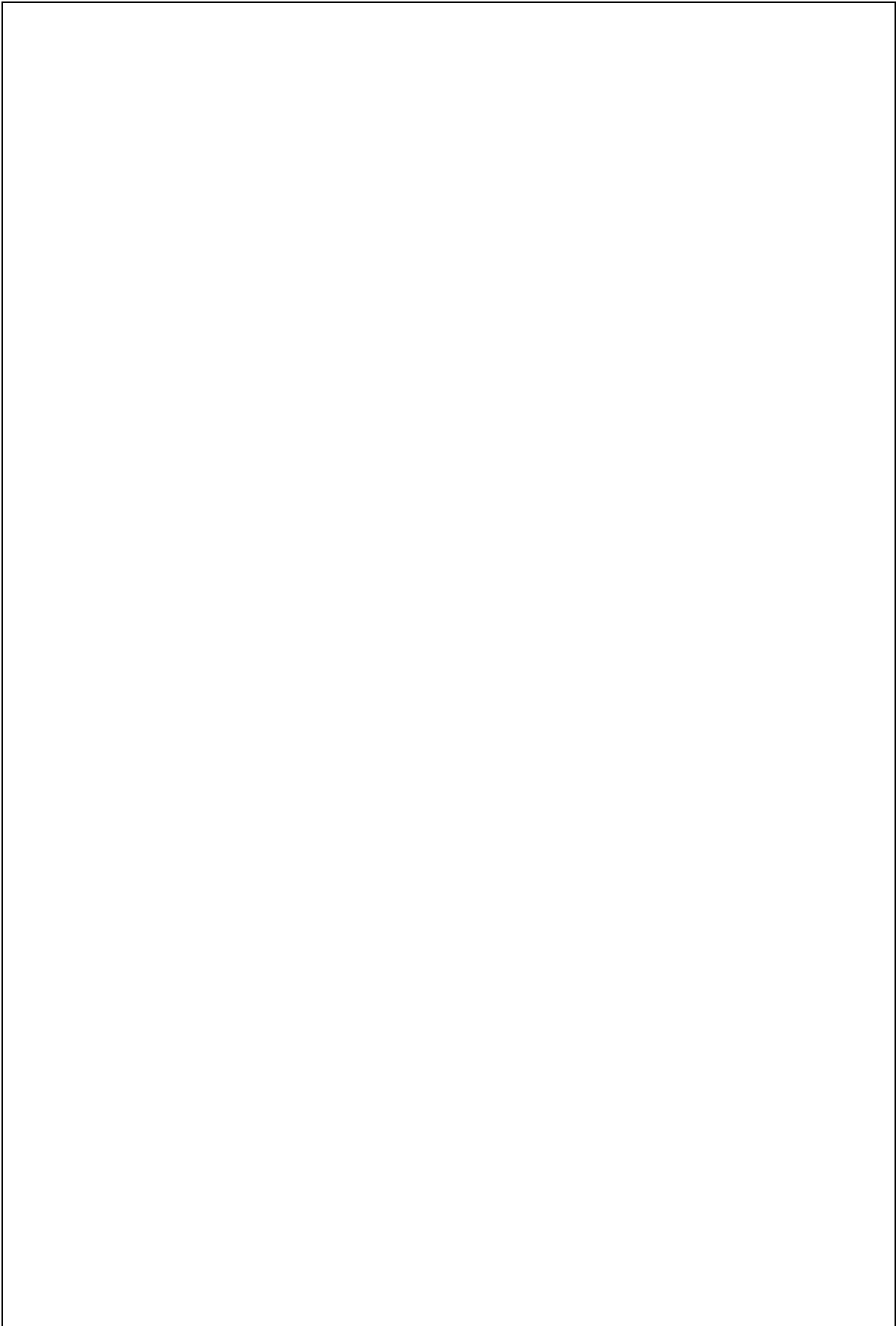




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1.1.

1.2.

1.3.

2

**110kV**

**110kV**

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3.1.

3.2.

3.3.

3.4.

4

4.1.

4.2.

4.3.

4.4.


4.5.

4.6. 析

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4.7.

5

5.1.

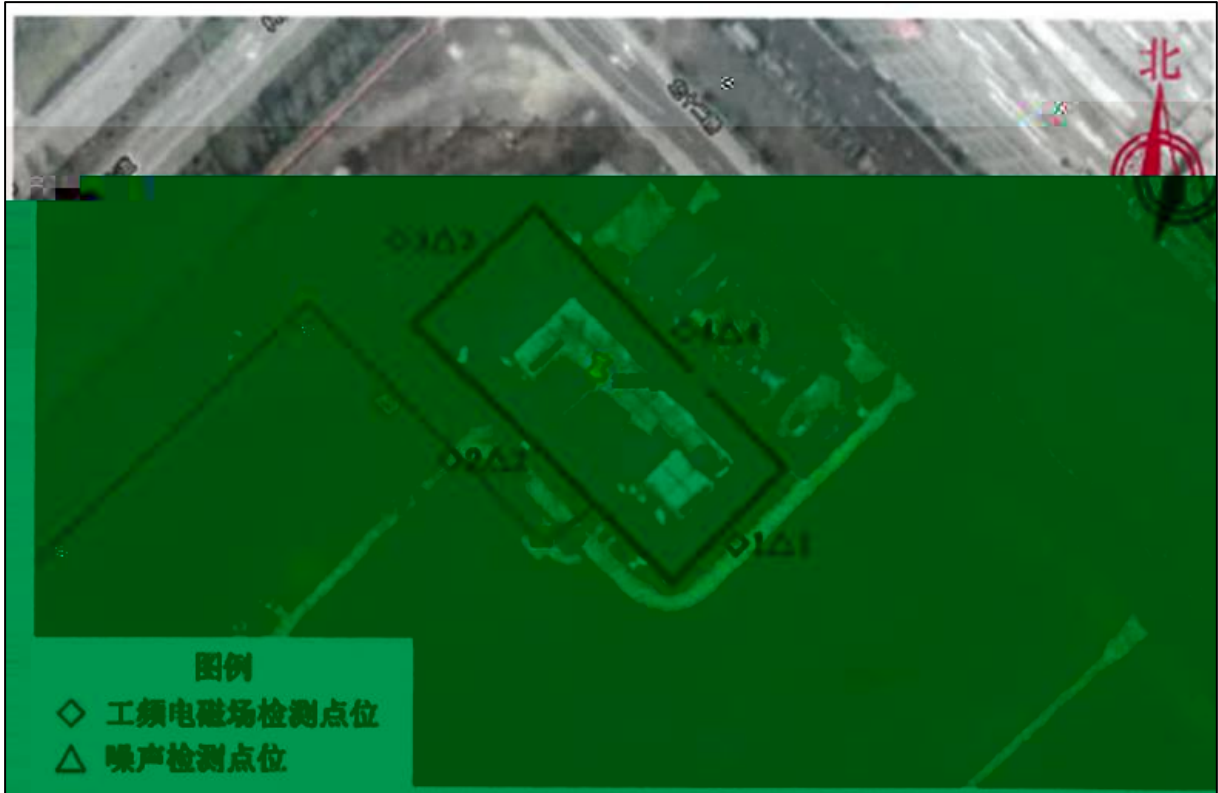
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5.2.

5.3.


5.4.

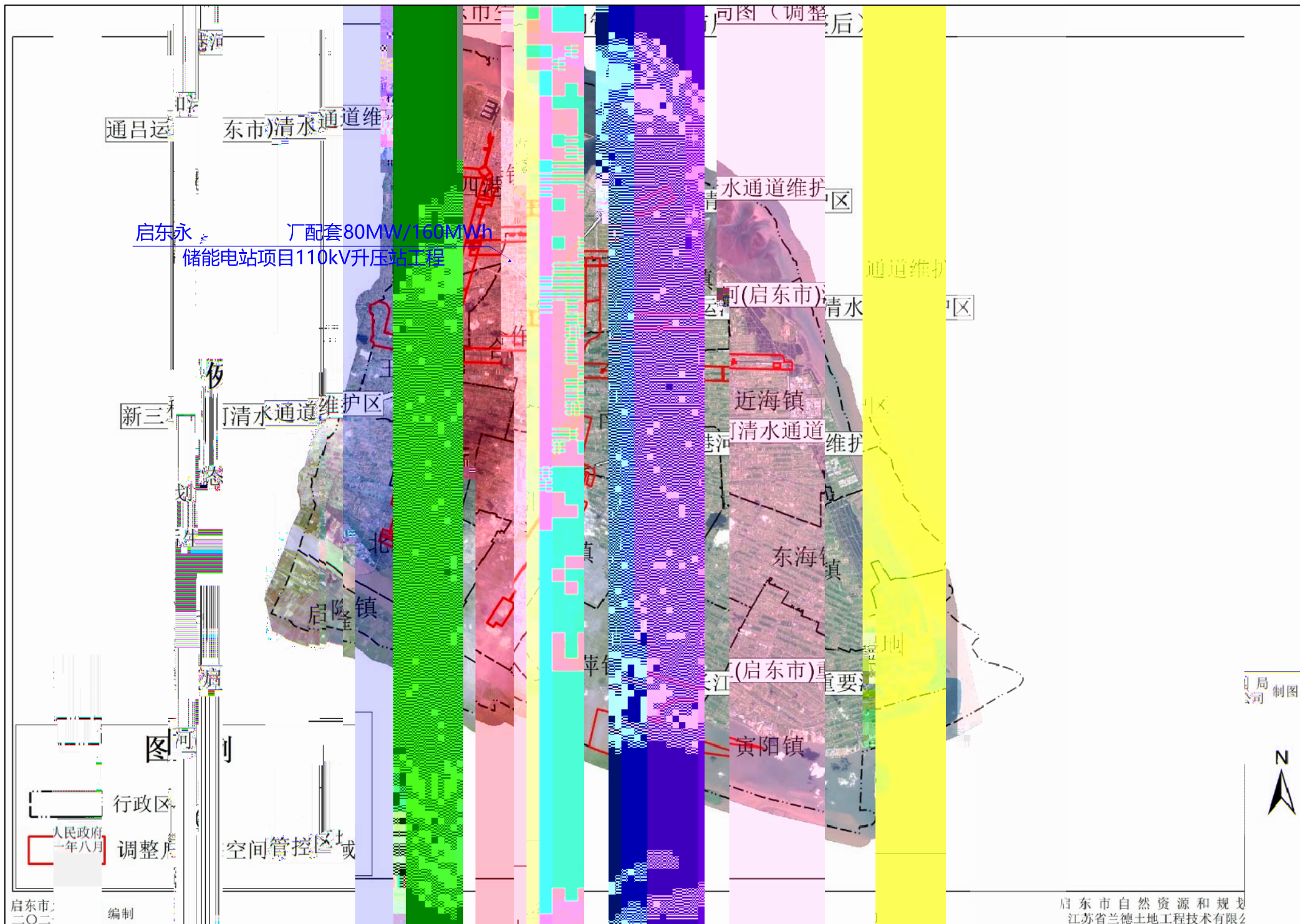


5.5.

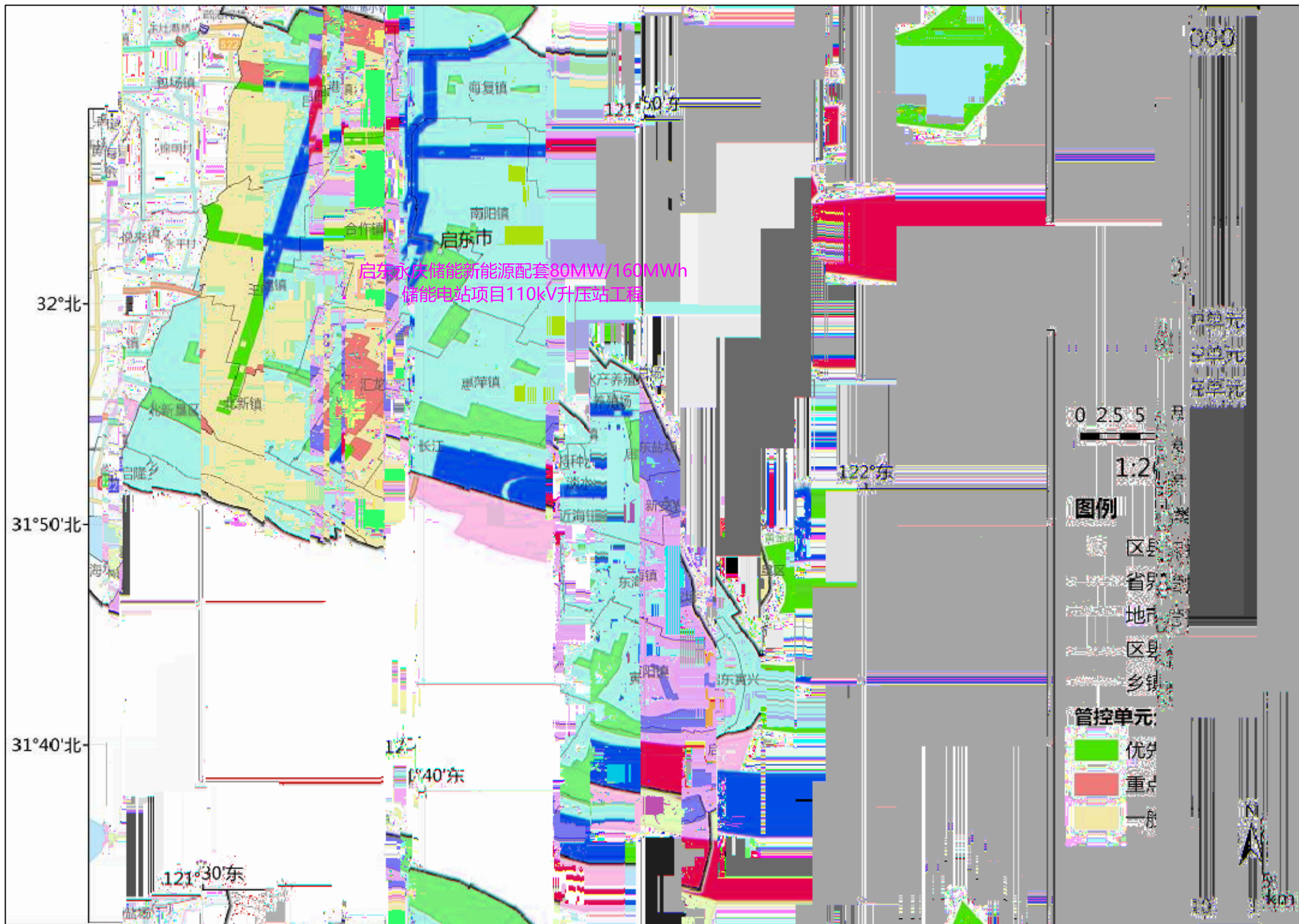

5.6.


5.7. 析 构

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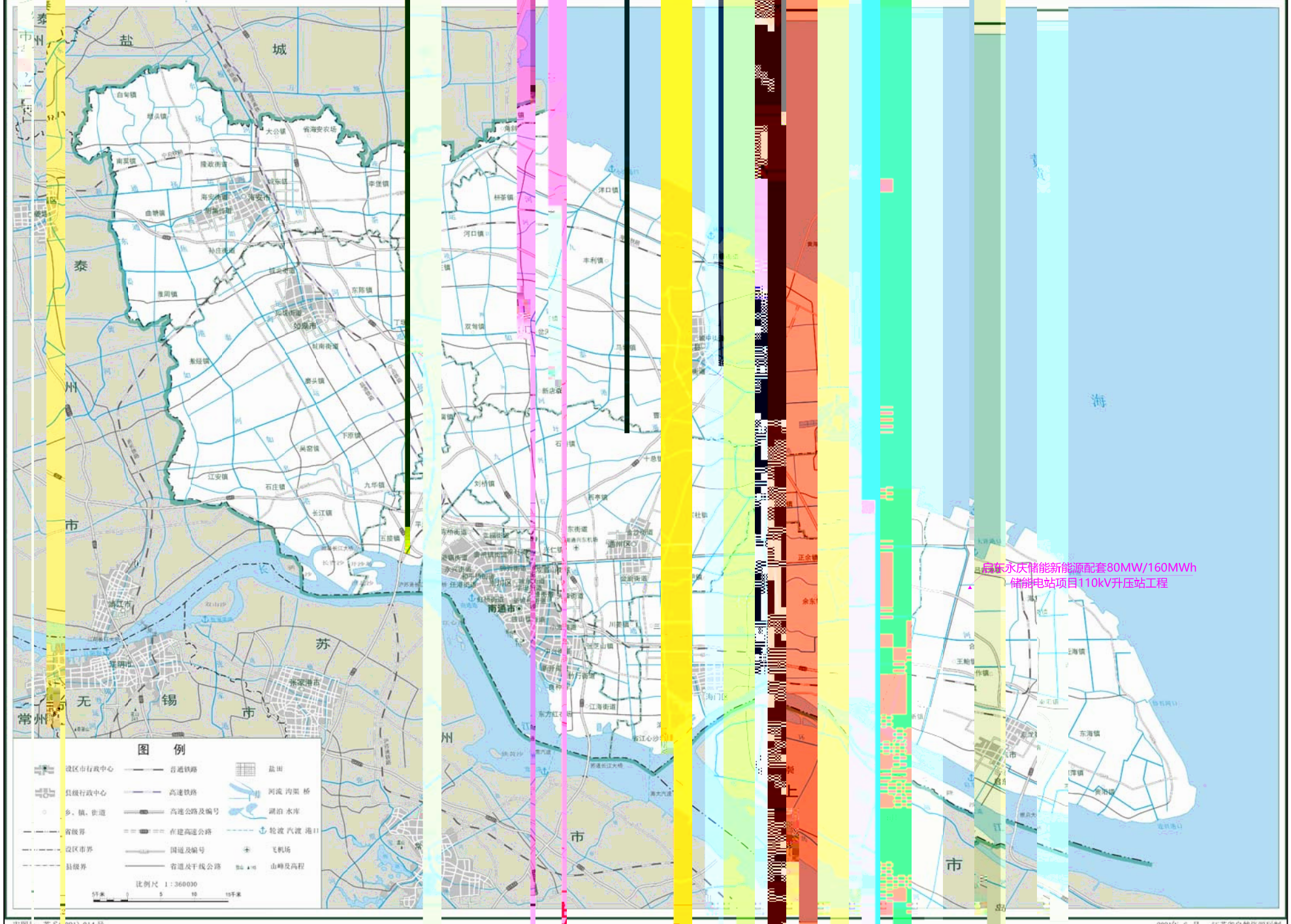
附图1 本工程与启东市生态空间管控区域布局 (



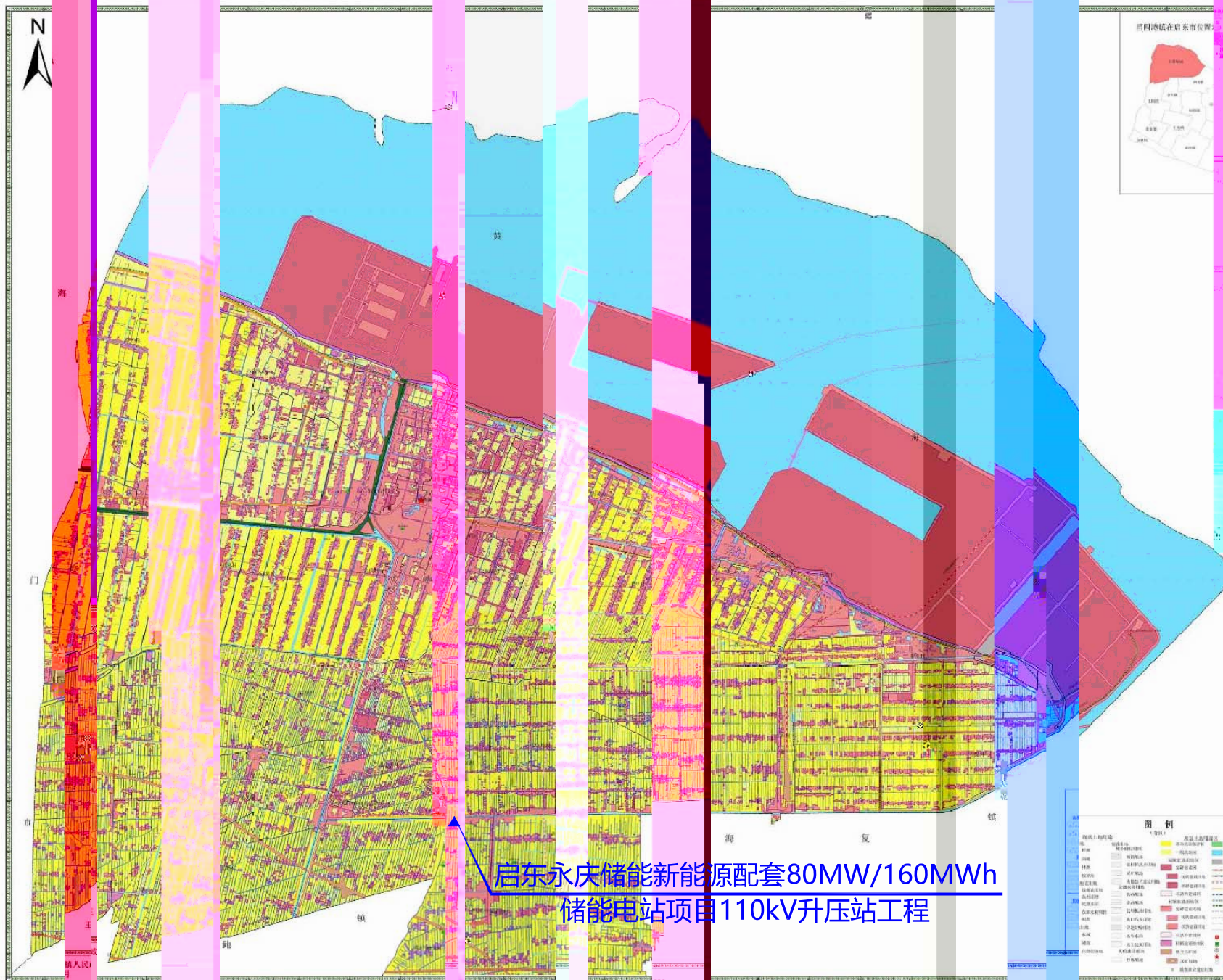
附图2 本工程与启、

# 南通市地图

江苏省设区市标准地图·基础要素版



附图3 本工程地理位置图



启东永庆储能新能源配套80MW/160MWh  
储能电站项目110kV升压站工程

附图5 本工程区域土地



启东永庆储能新能源配套80MW/160MWh  
储能电站项目110kV升压站工程

