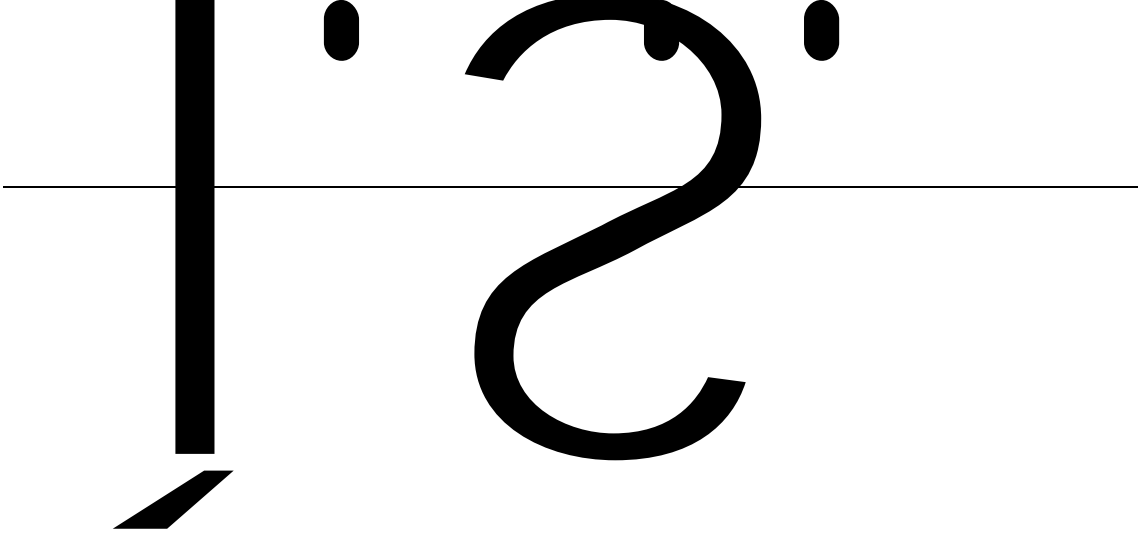


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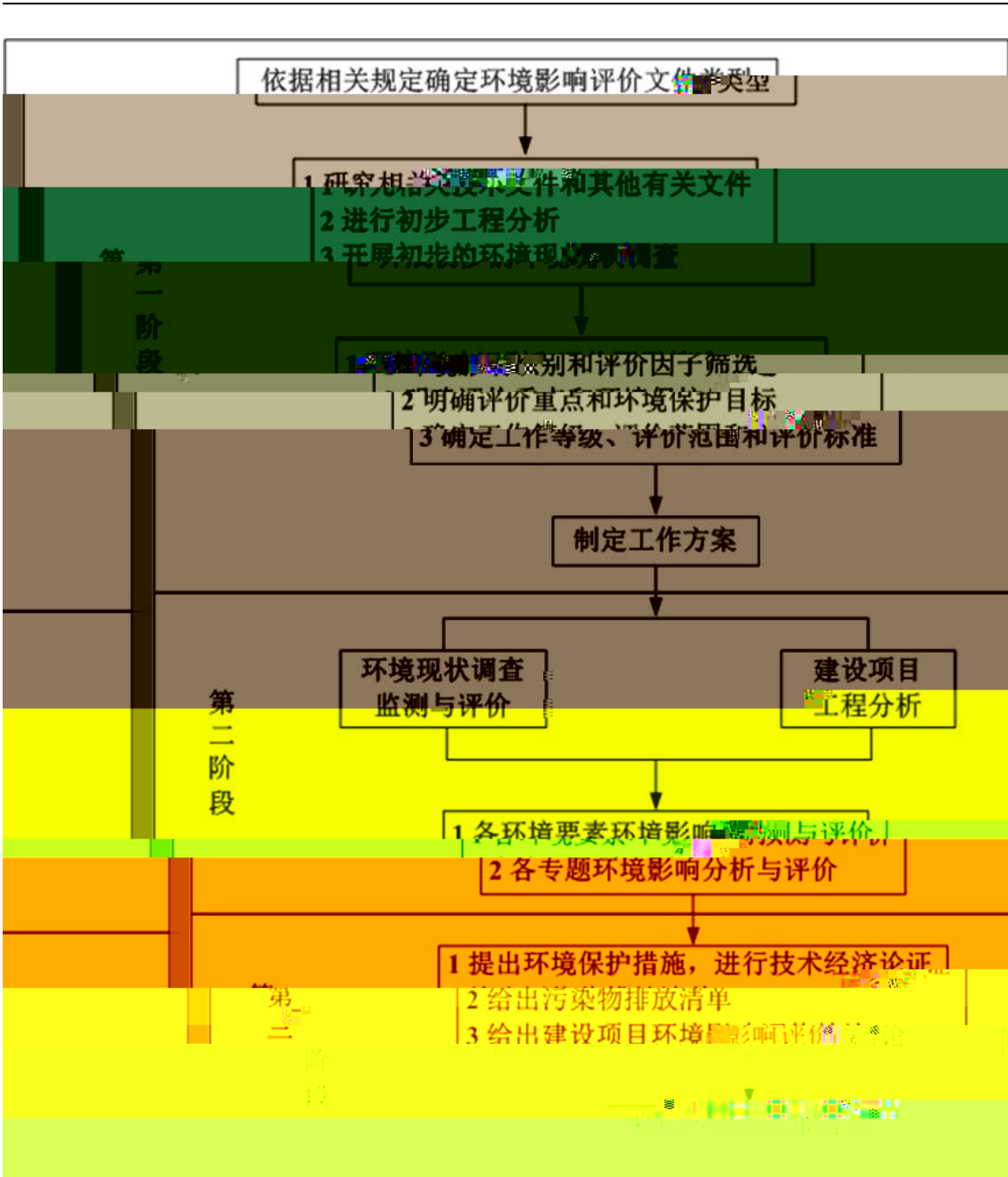


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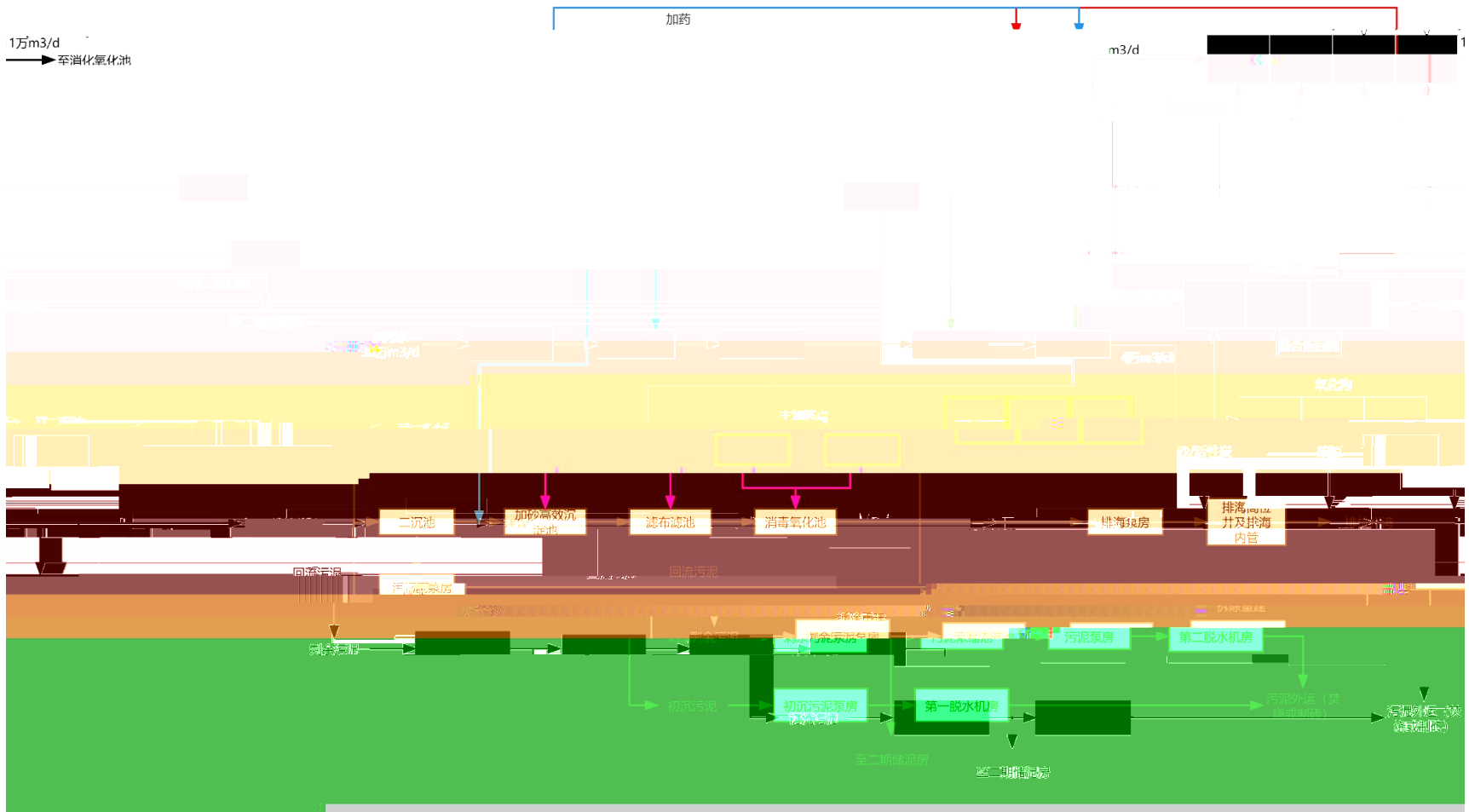
			

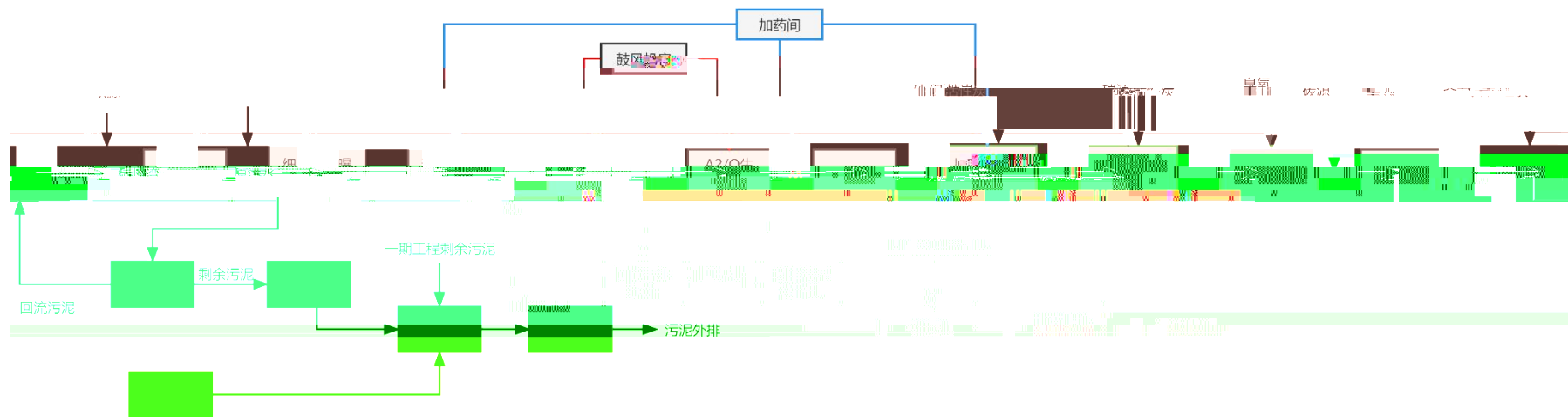
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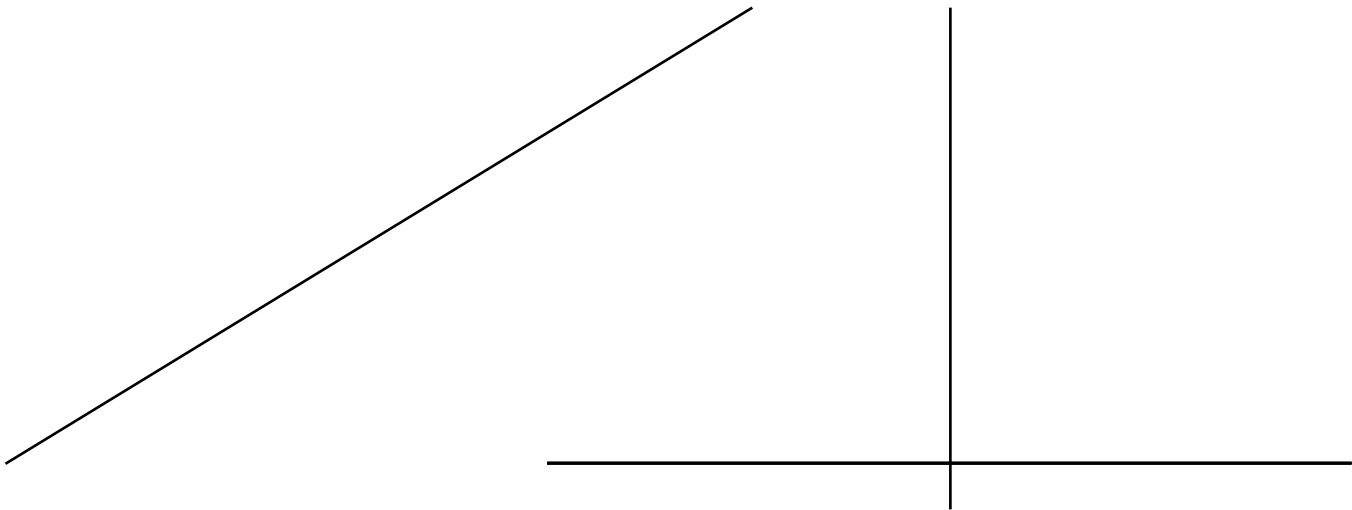




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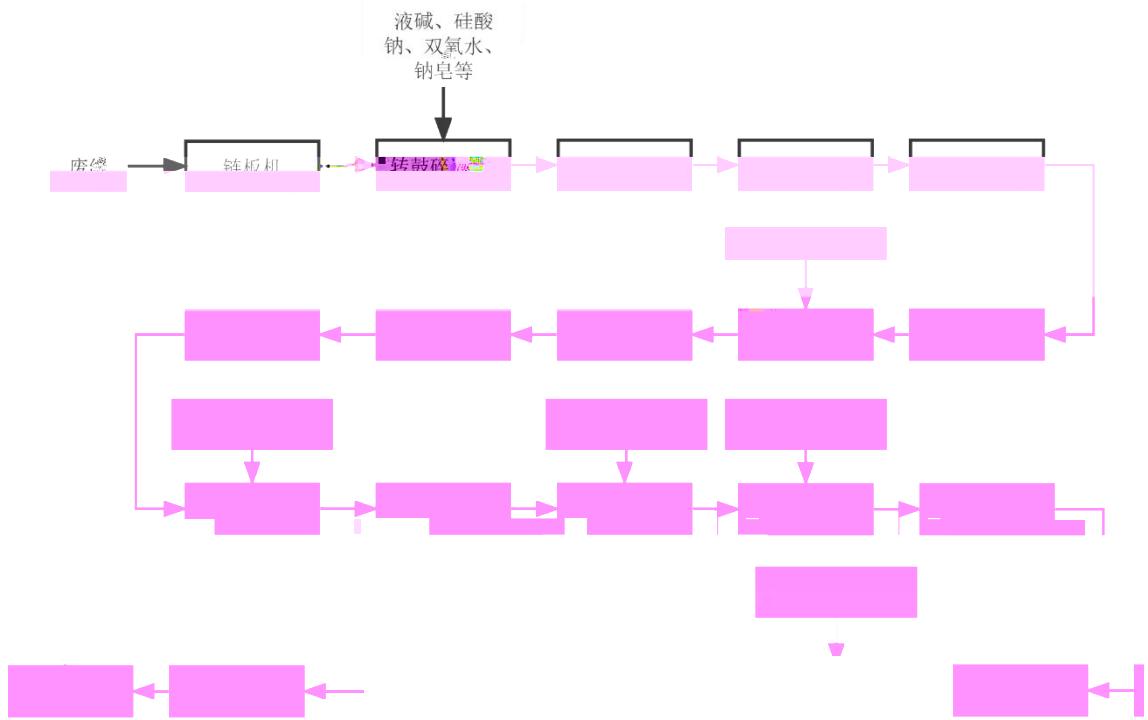
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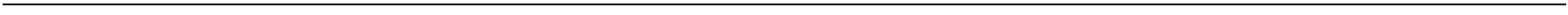


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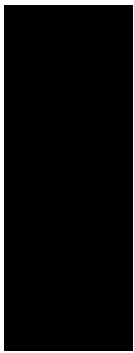
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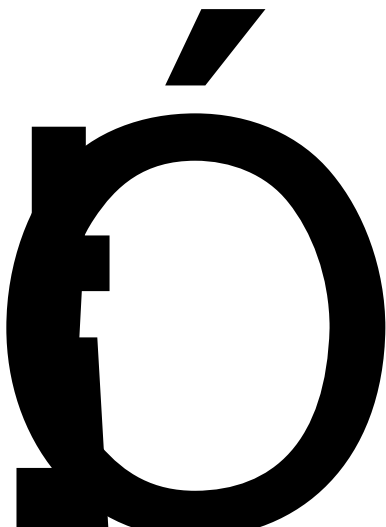




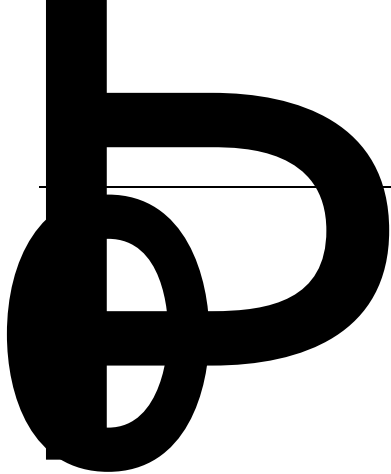

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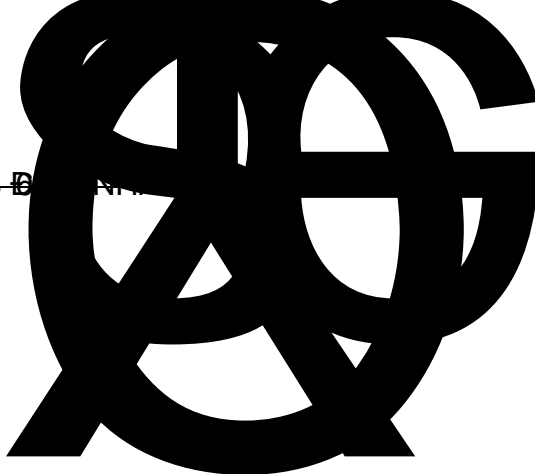
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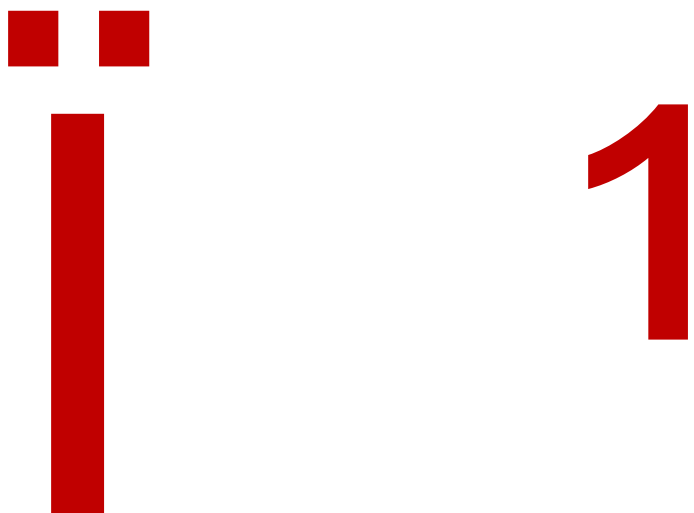
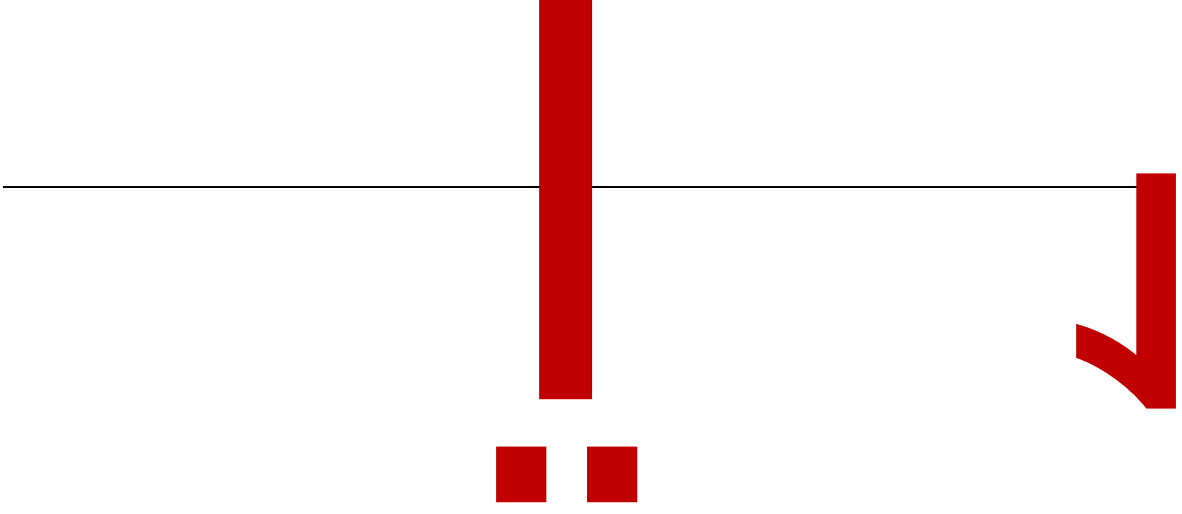
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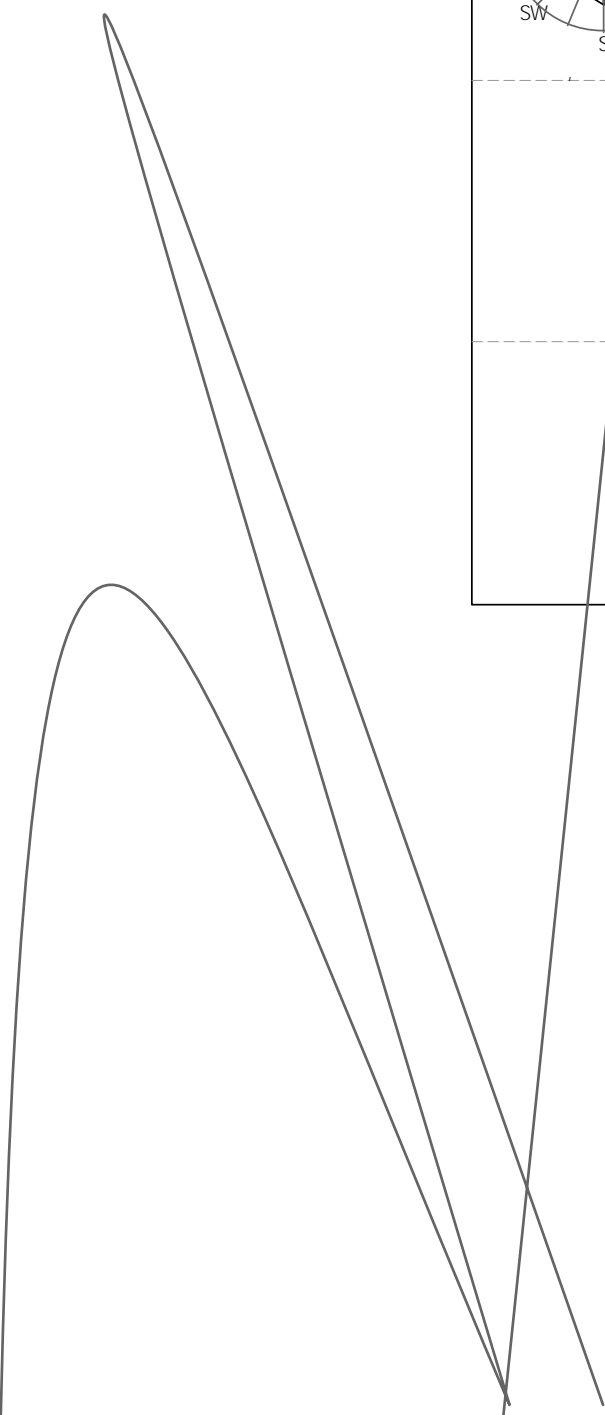
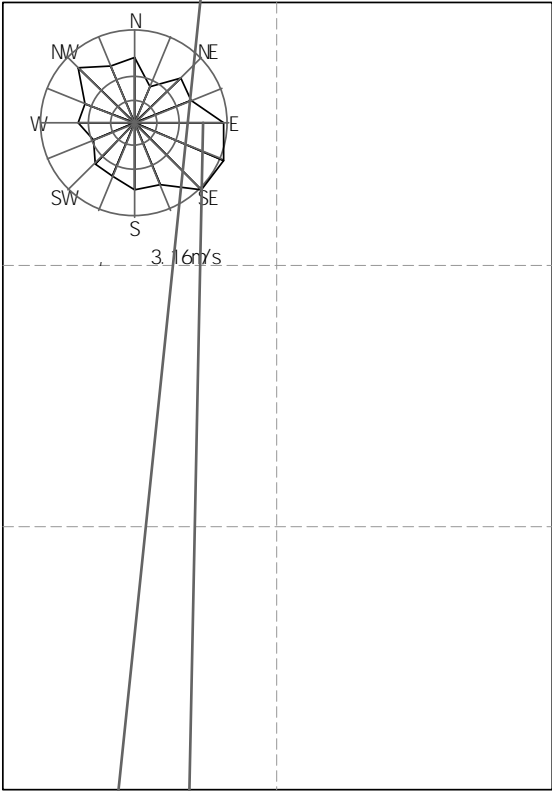


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		SO <sub>2</sub> NO <sub>2</sub> PM <sub>10</sub> PM <sub>2.5</sub> CO O <sub>3</sub>		PM <sub>2.5</sub> PM <sub>2.5</sub>					
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			192.140		200
			48.035		50
			19.214		20
			7.686		8
			19.214		20
			0.961		1
				/ t/a	/ mg/L
		$m^3/s$	$m^3/s$	$m^3/s$	
		m	m	m	
					pH
		"	"	"	"

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# 工程地质剖面图 5—5'

比例尺：水平：1：150

垂直：1：200



单位名称	项目名称	图名	工程编号	审核	校对	项目负责人	日期	图号
浙江嘉兴纸业股份有限公司	浙江嘉兴纸业股份有限公司生产车间	工程地质剖面图	2015-01	品文	李伟	周春生	2015-8-4	2-5

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$$\frac{C}{C_0} = \frac{1}{2} \operatorname{erfc}\left(\frac{x-ut}{2\sqrt{D_L t}}\right) + \frac{1}{2} e^{\frac{ux}{D_L}} \operatorname{erfc}\left(\frac{x+ut}{2\sqrt{D_L t}}\right)$$



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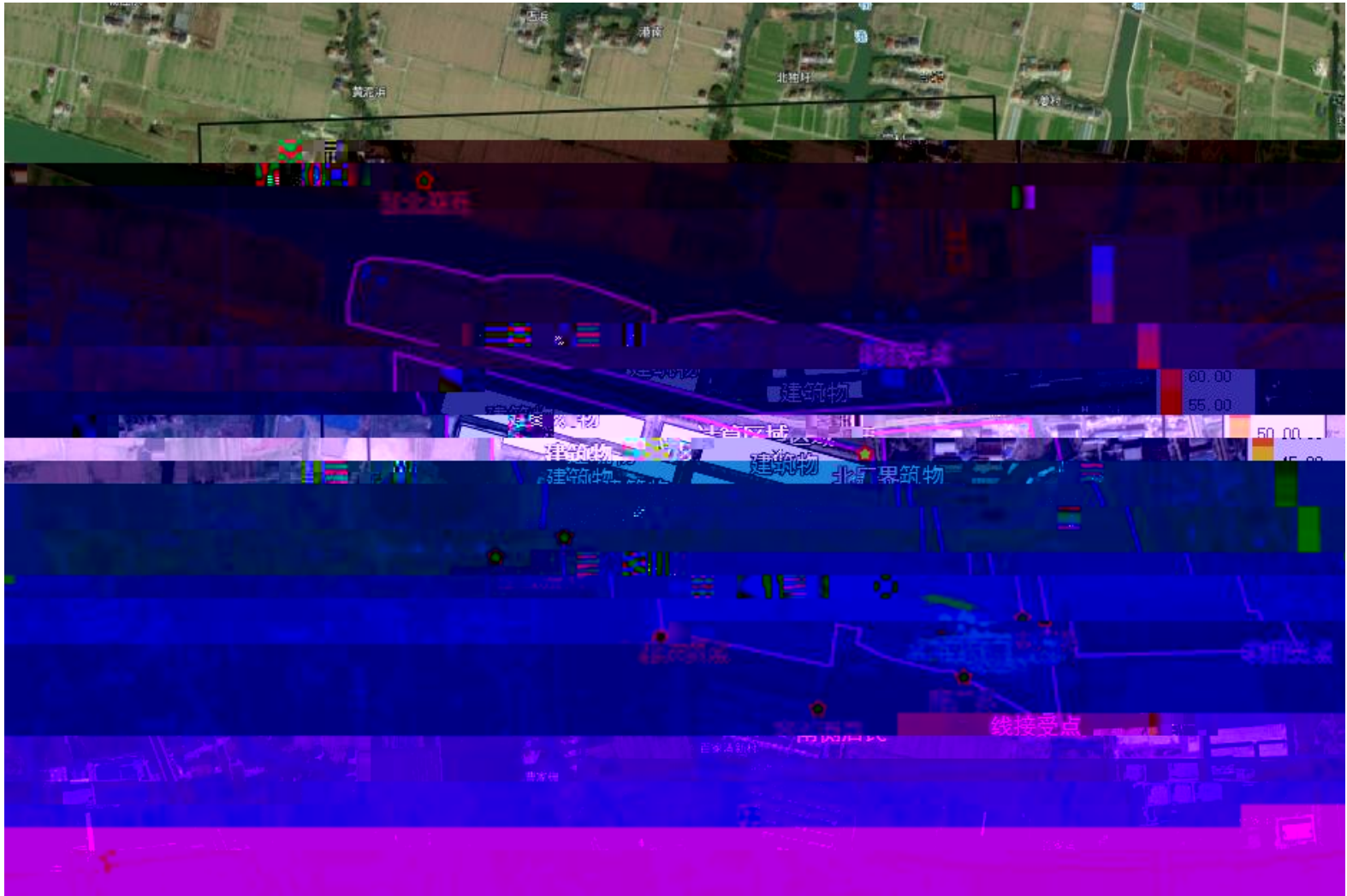

$$L_{oct} T = \left[ \sum_{i=1}^N L_{oct i} \right]$$

$$L_{oct} T = L_{oct} T - TL_{oct} +$$

$$L_{w oct} = L_{oct} T + S$$

$$Leq T = \left( \frac{1}{T} \right) \left[ \sum_{i=1}^N t_{in i} L_{A in i} + \sum_{j=1}^M t_{out j} L_{A out j} \right]$$



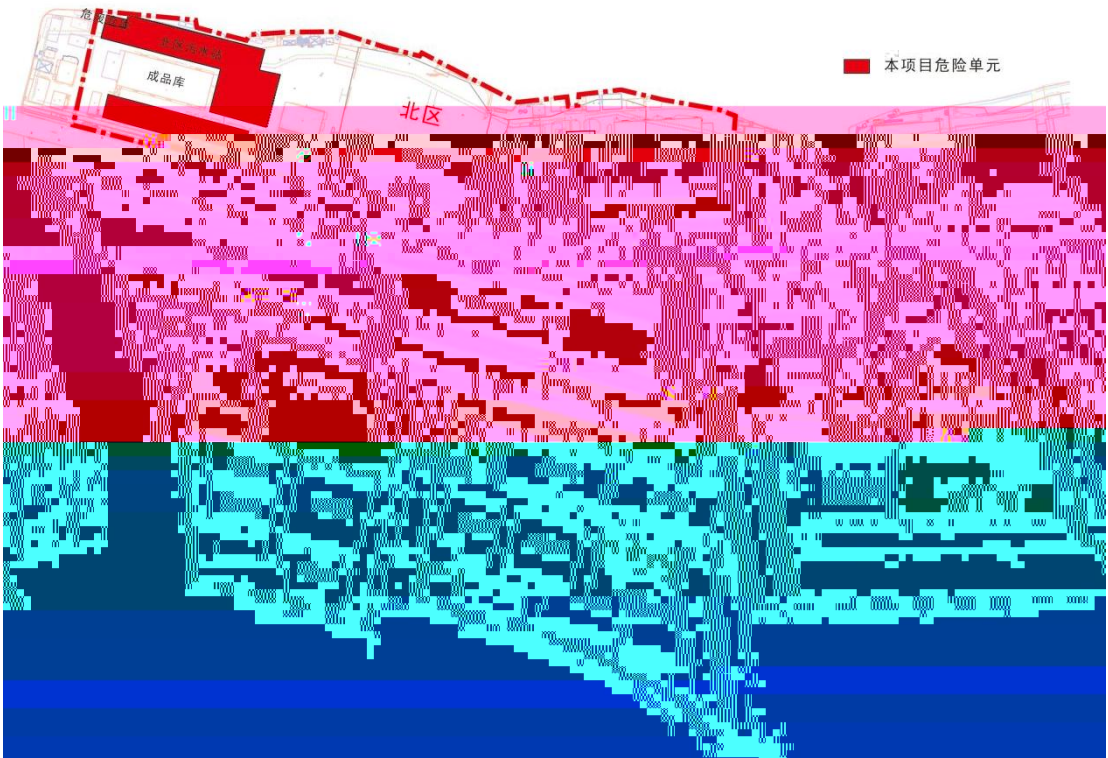


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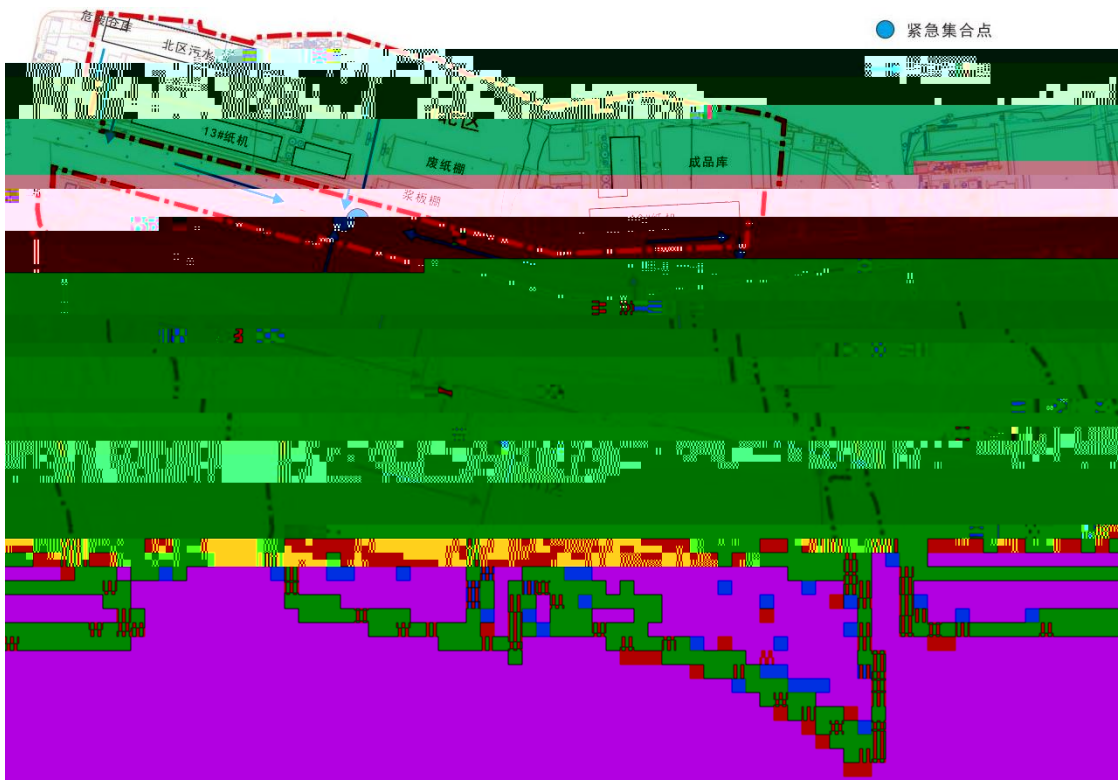


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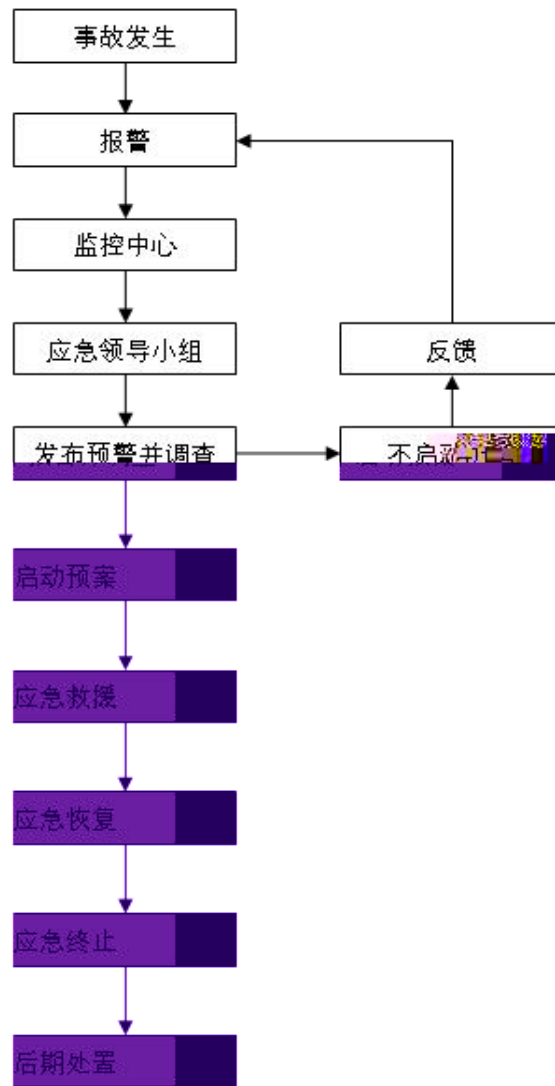
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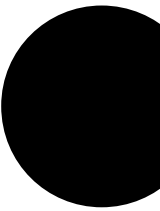
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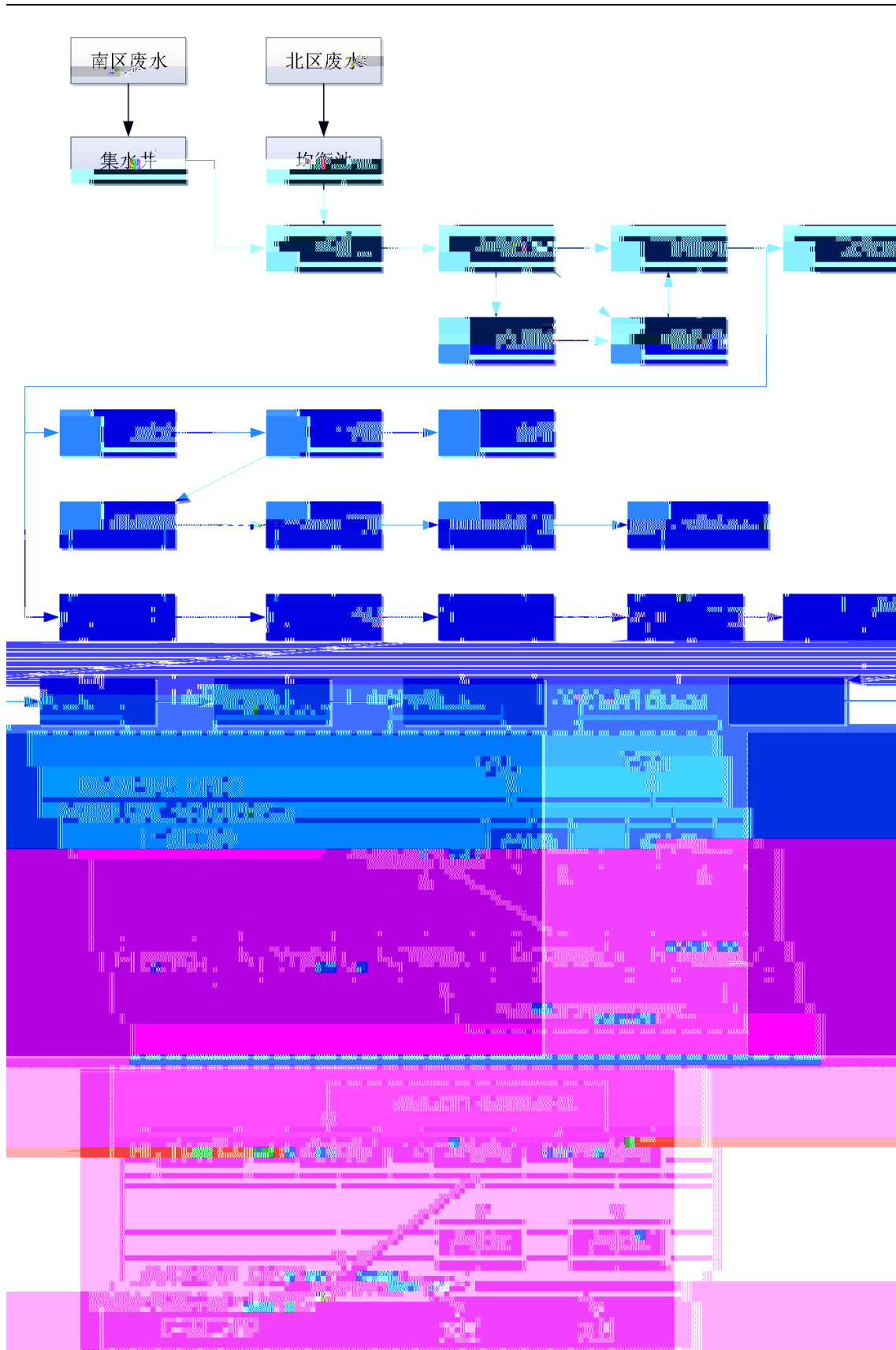
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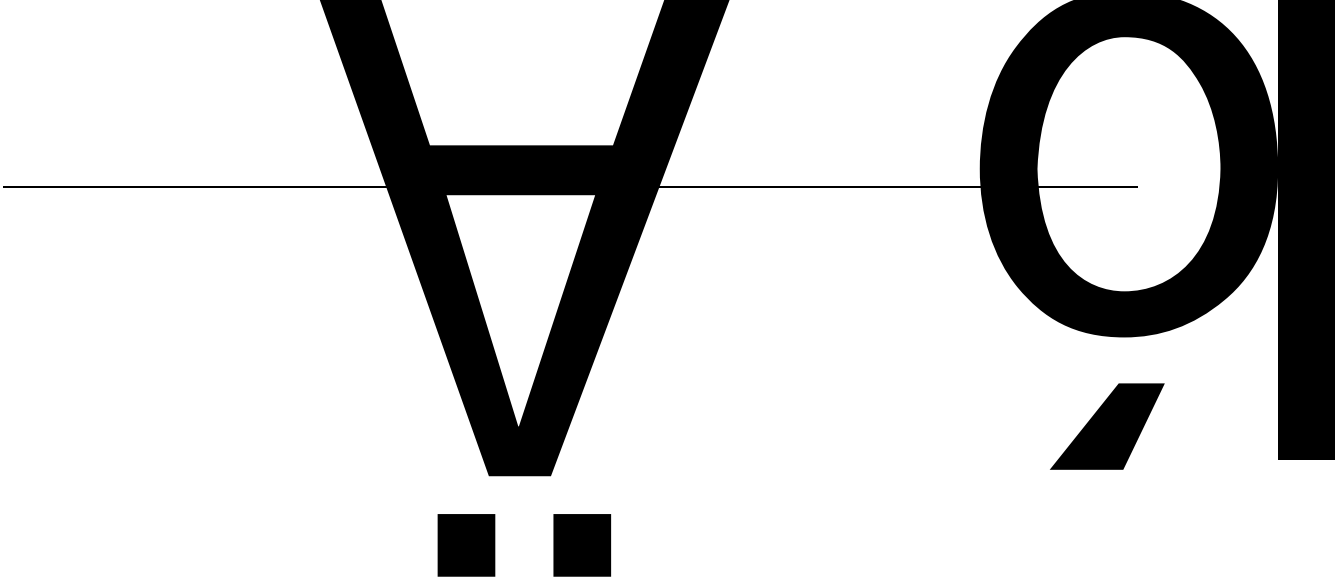


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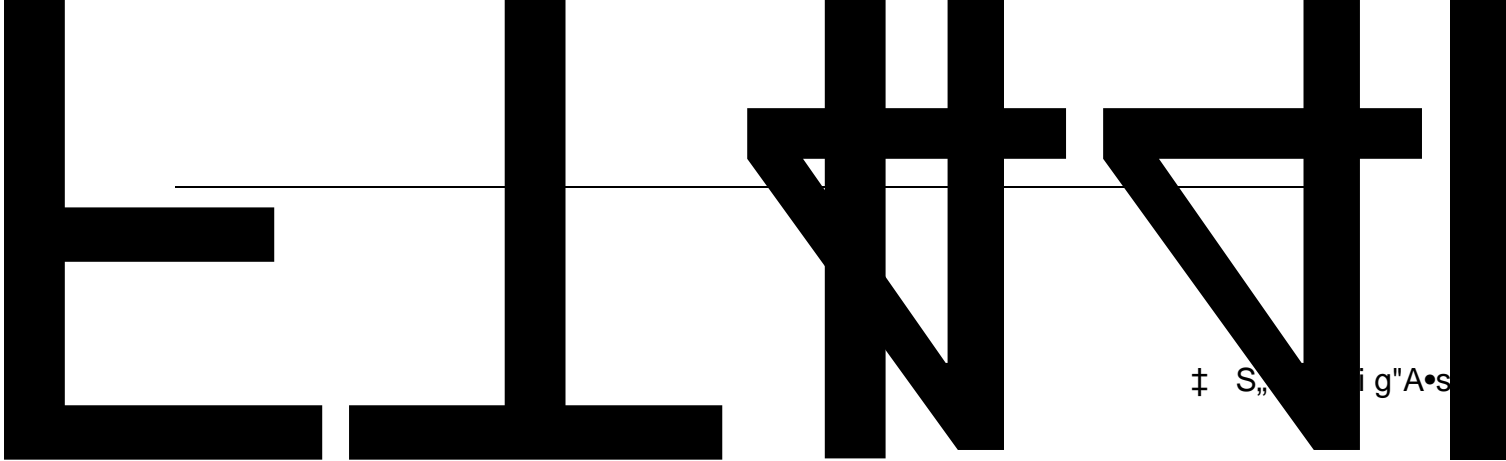
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