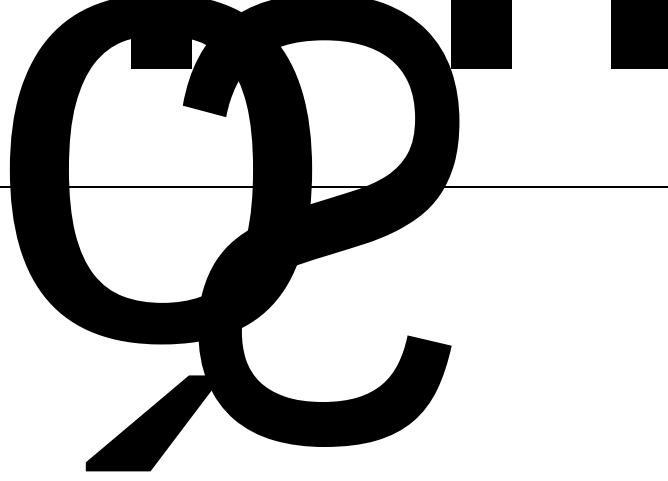



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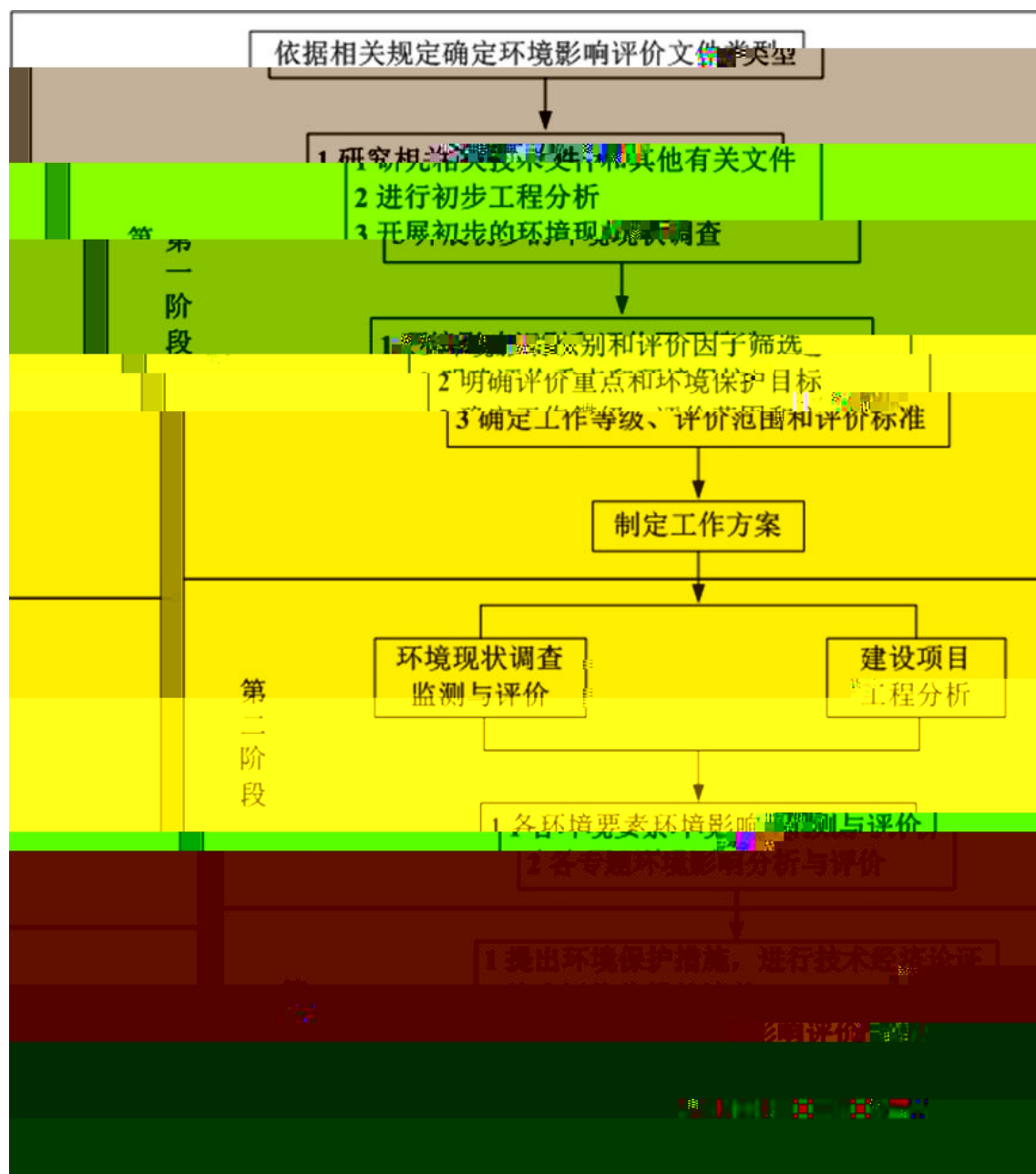
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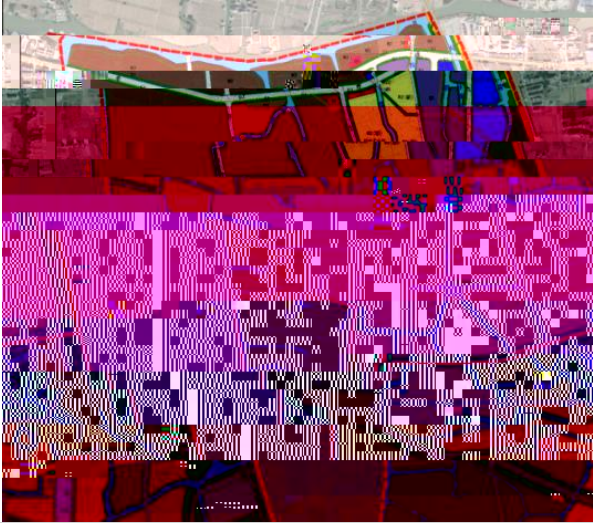
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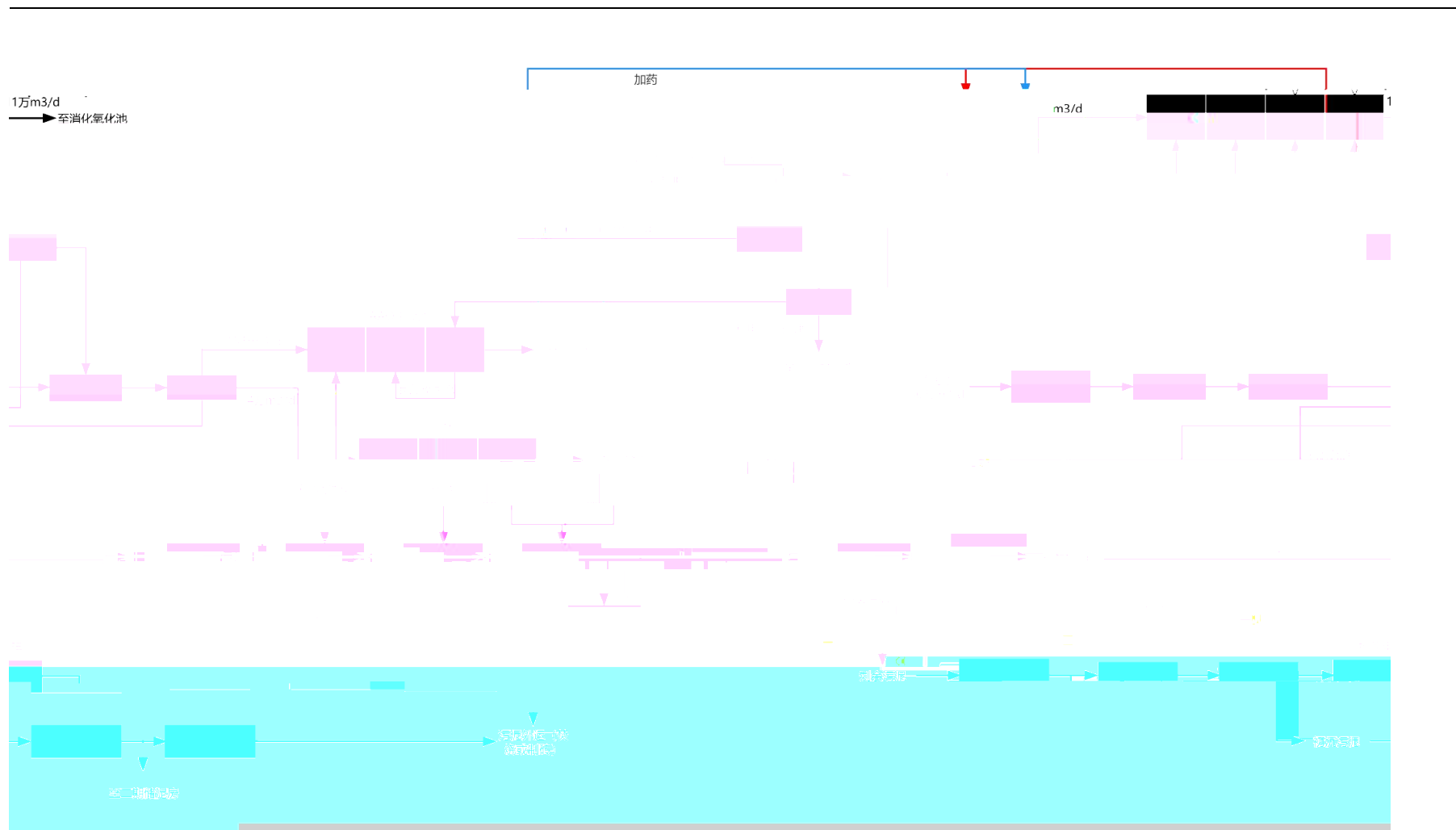
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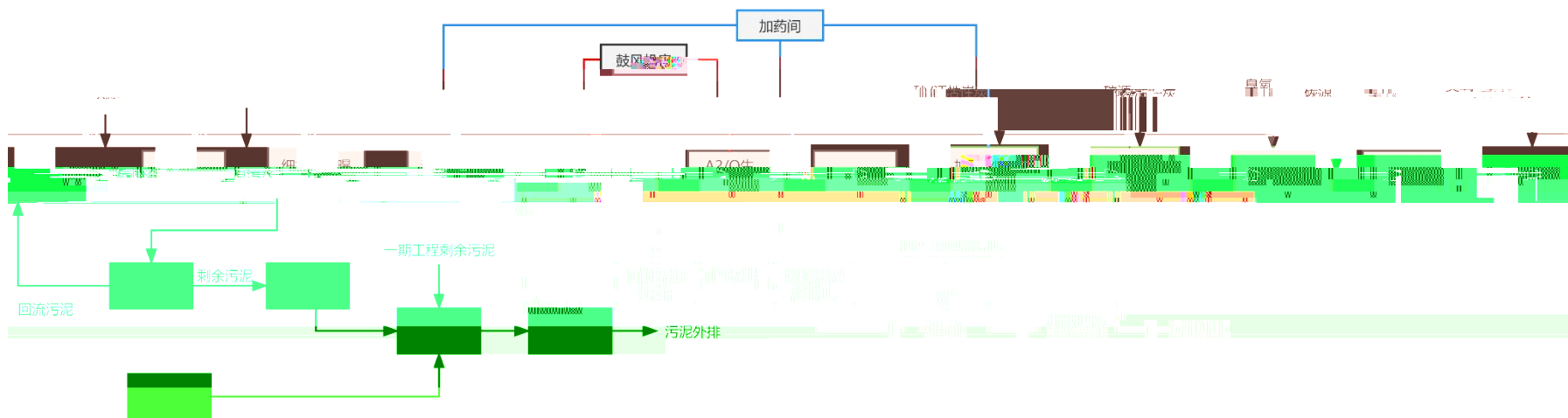
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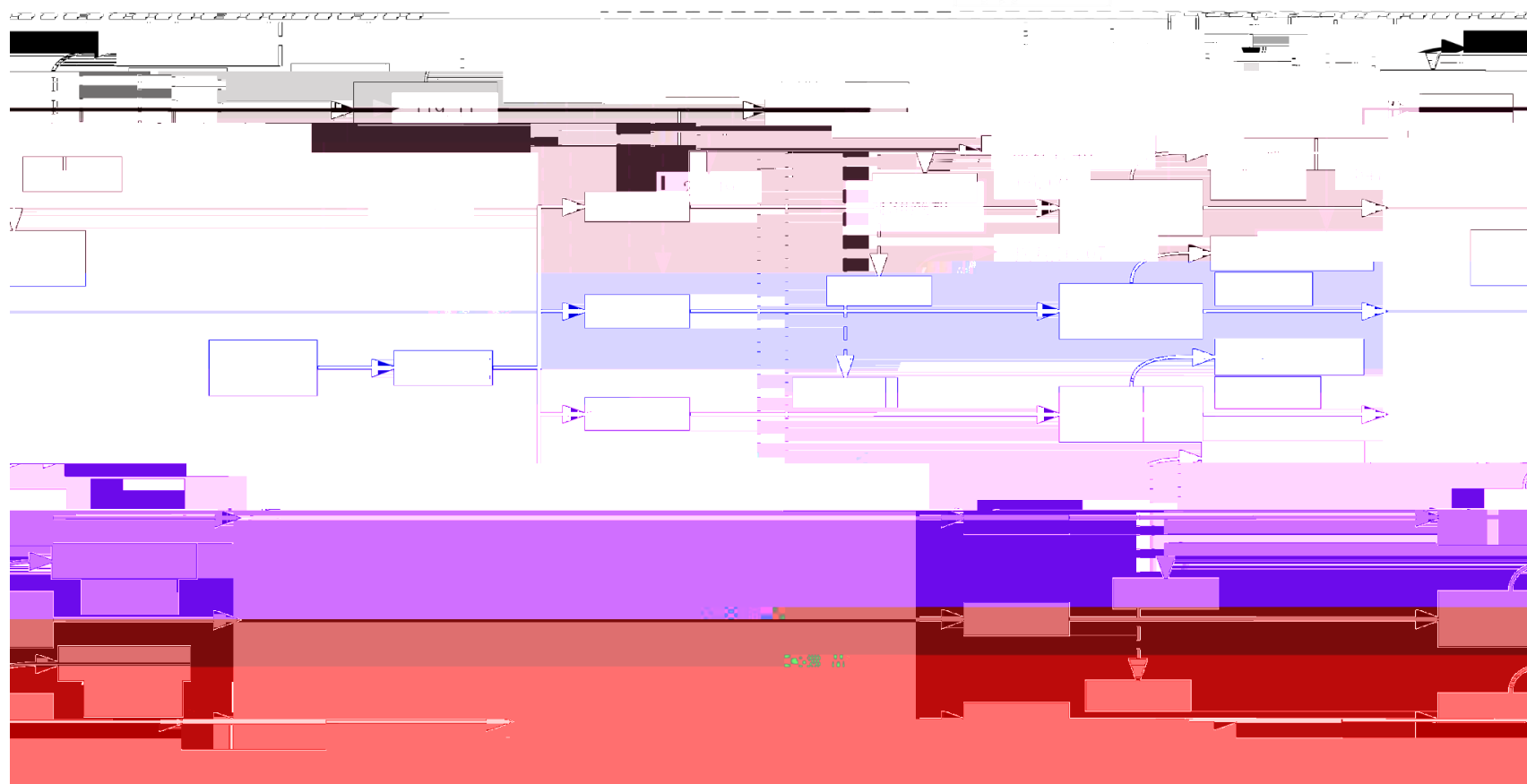
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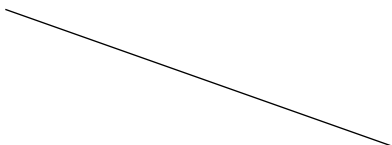
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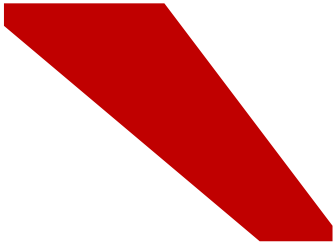
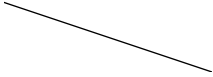
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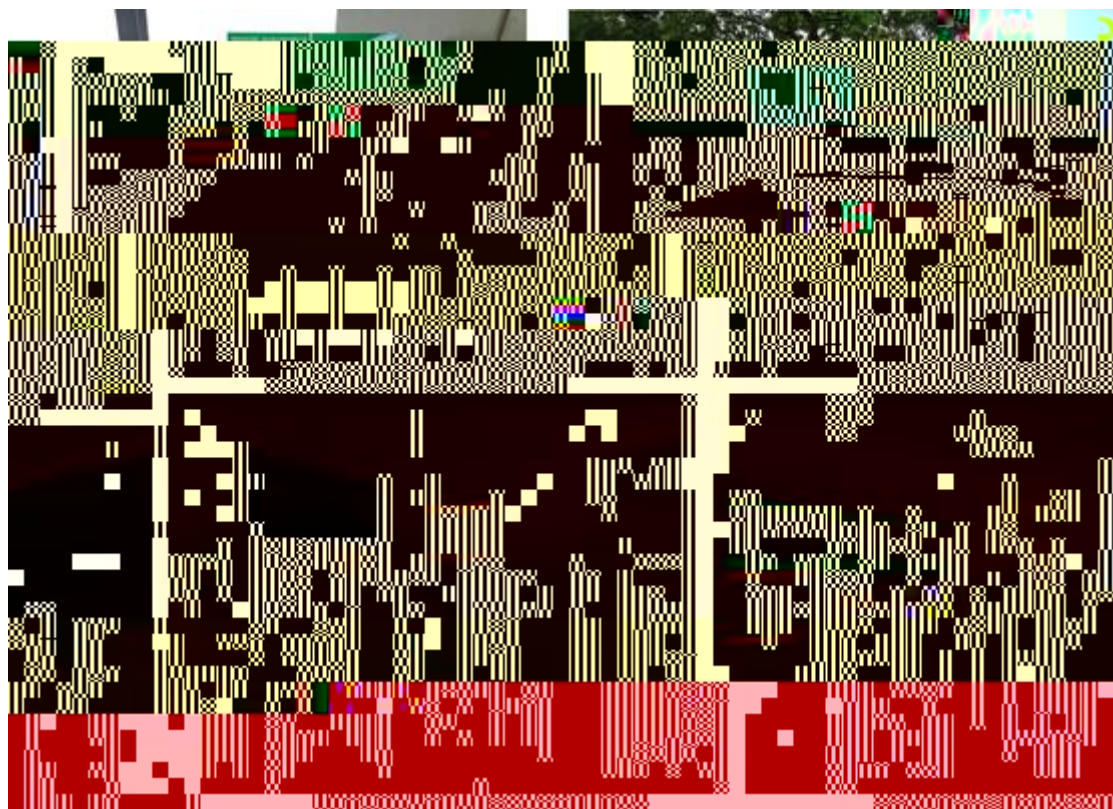
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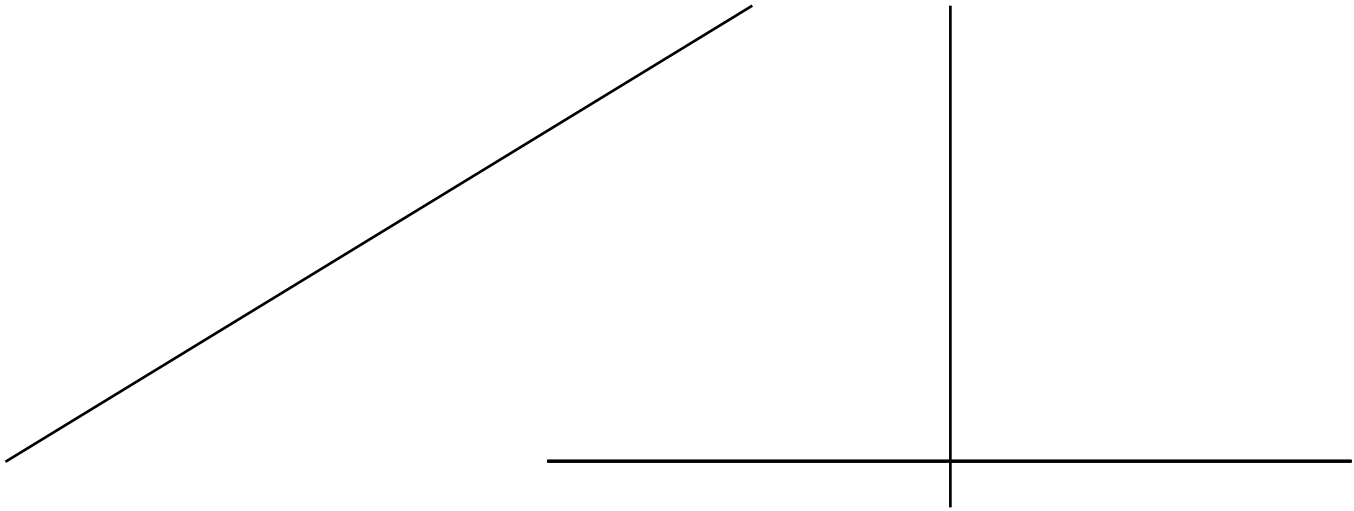
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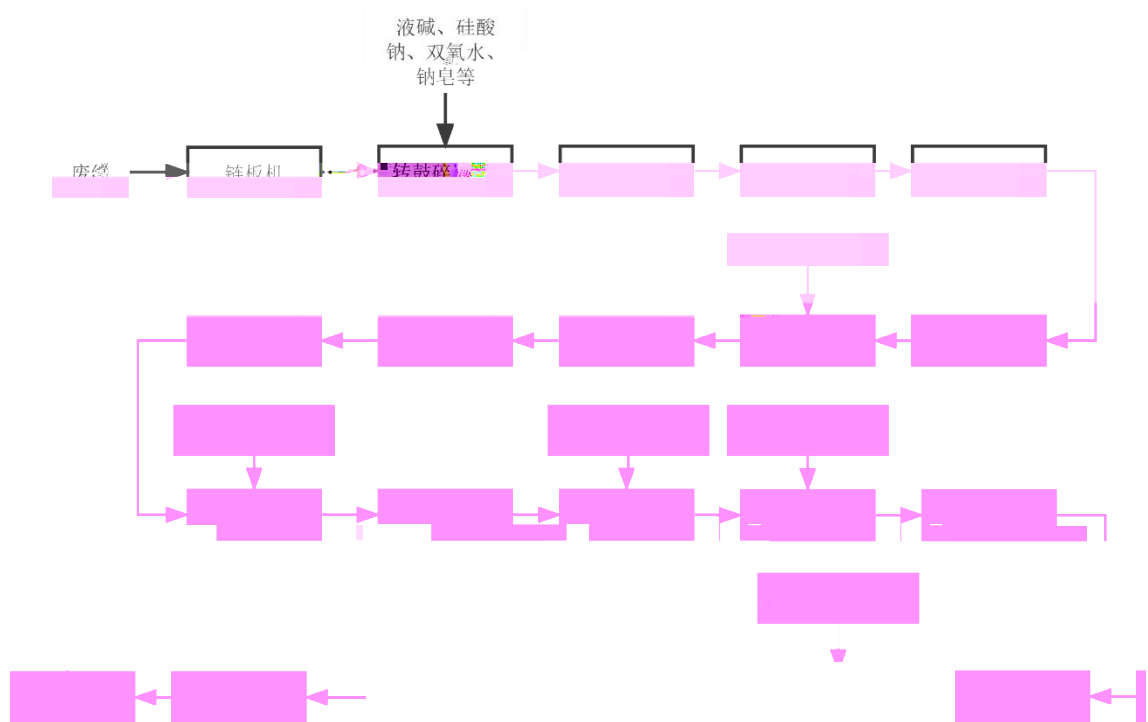
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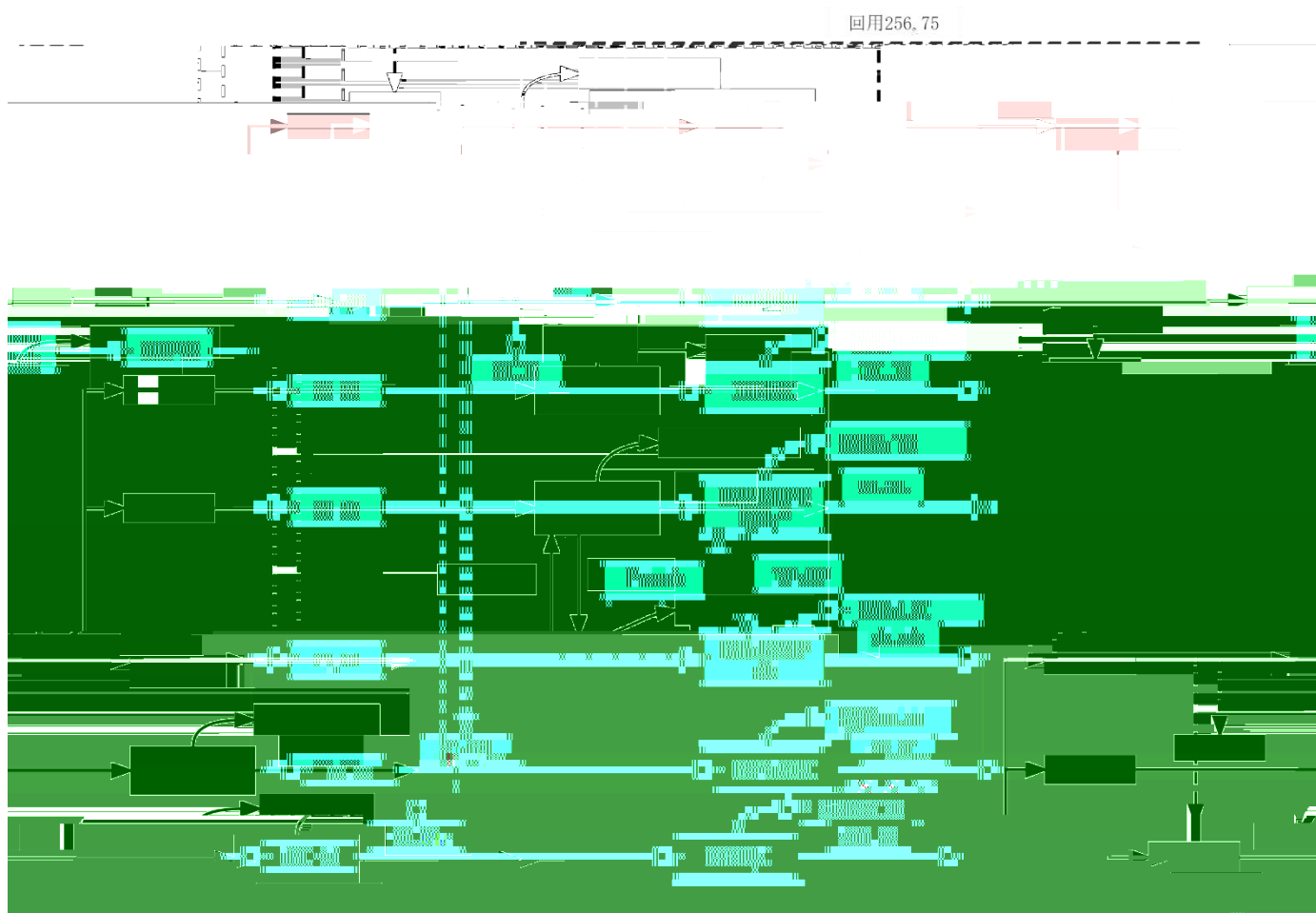




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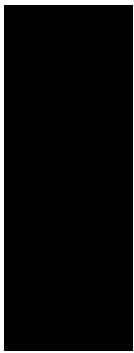
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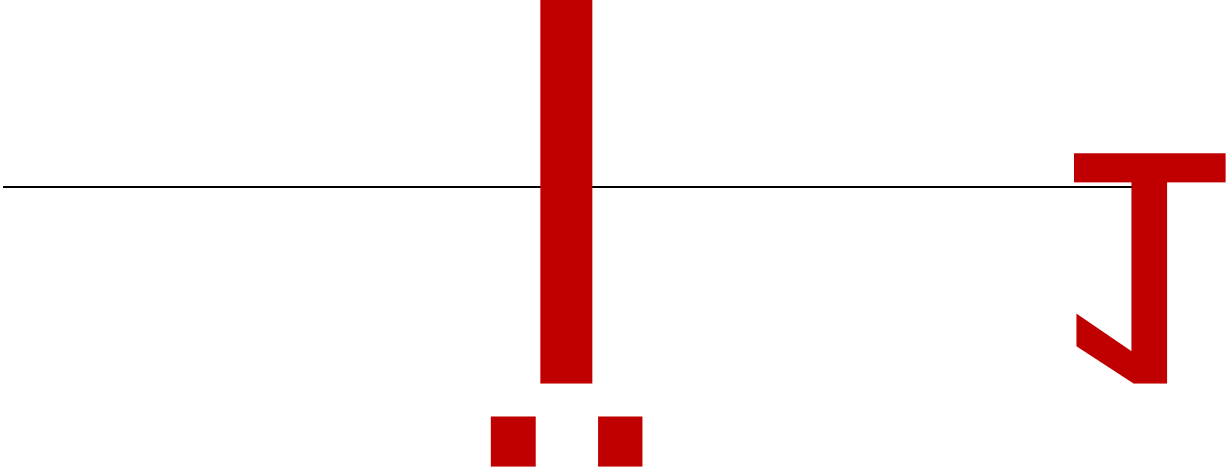
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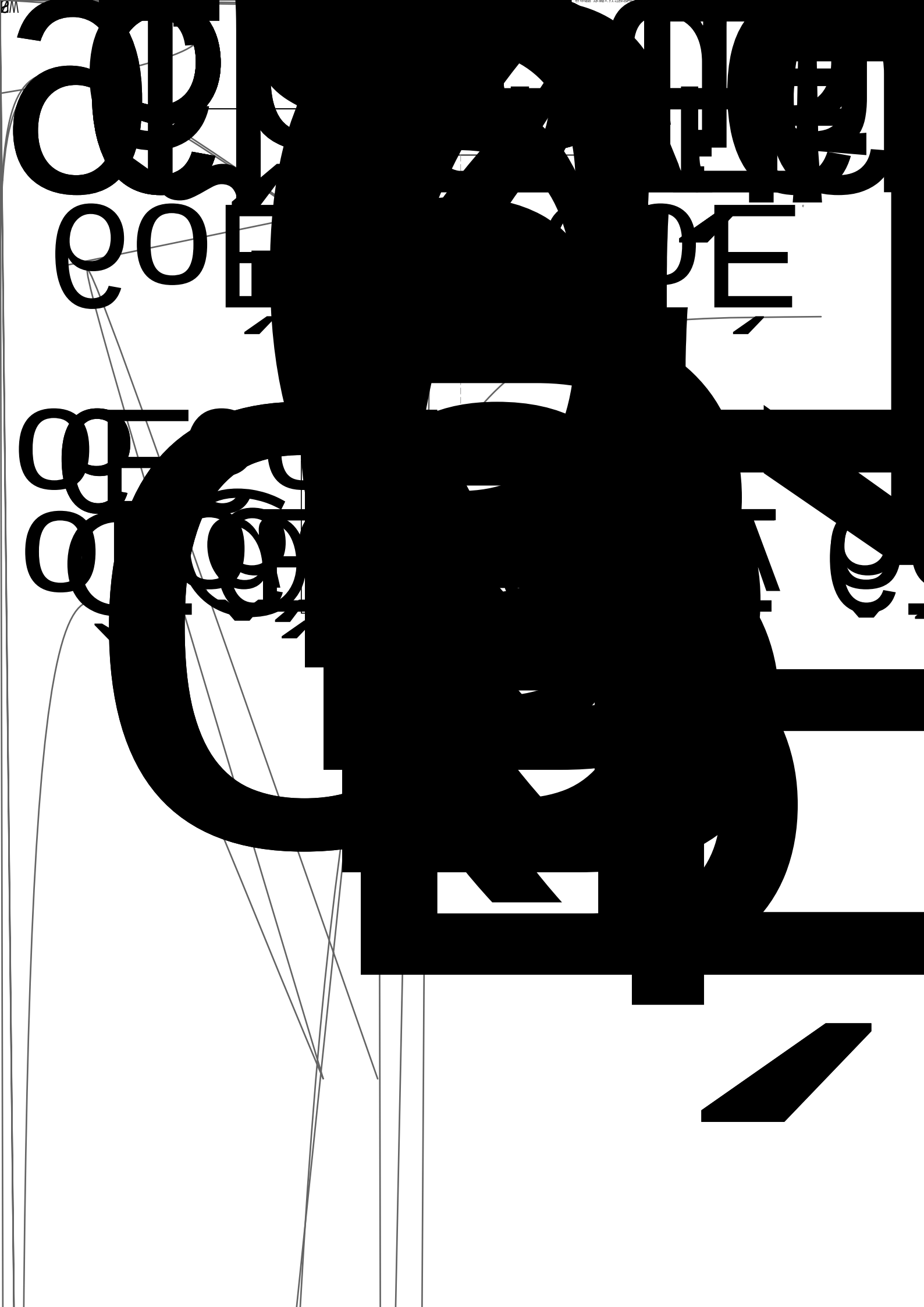




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		≥ 50km ☐			5~50km ☐		=5km ☐		
							PM _{2.5} ☐ PM _{2.5} ☐		
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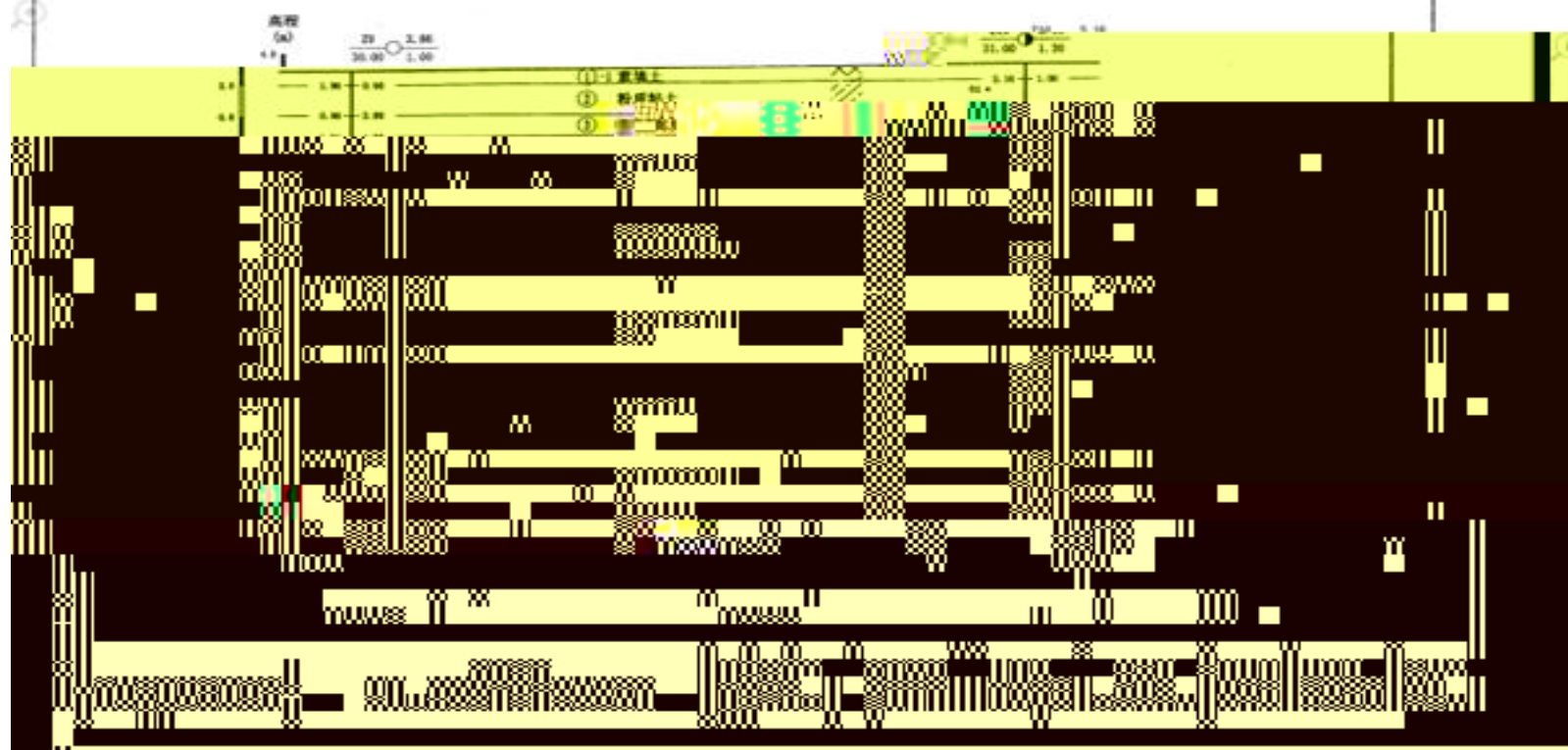


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工程地质剖面图 5—5'

比例尺：水平：1：150

垂直：1：200



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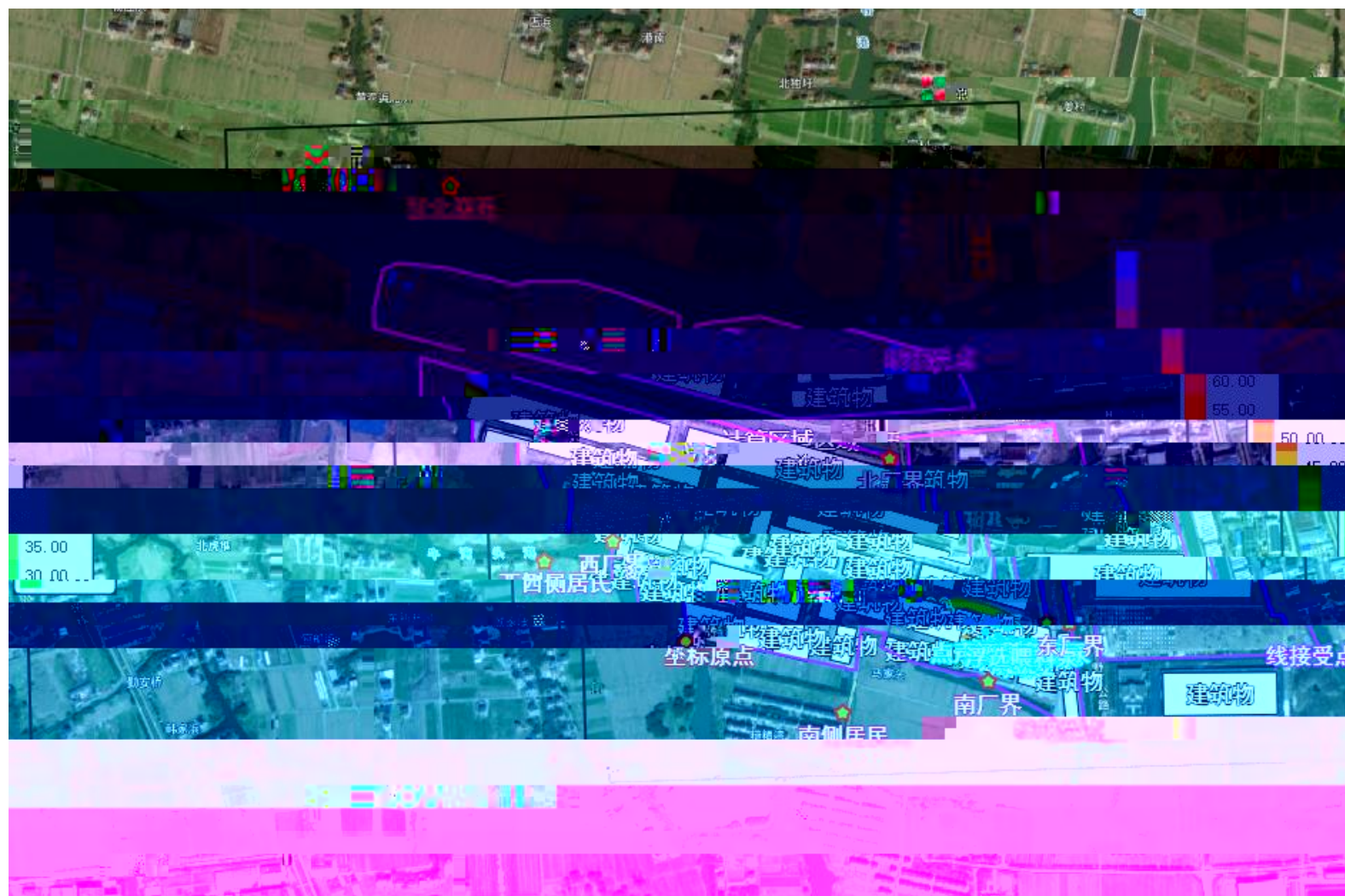
$$L_{oct}~T ~=~ \left[\sum_{i=}^N ~~~~~ L_{oct}~i ~~~~ \right]$$

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

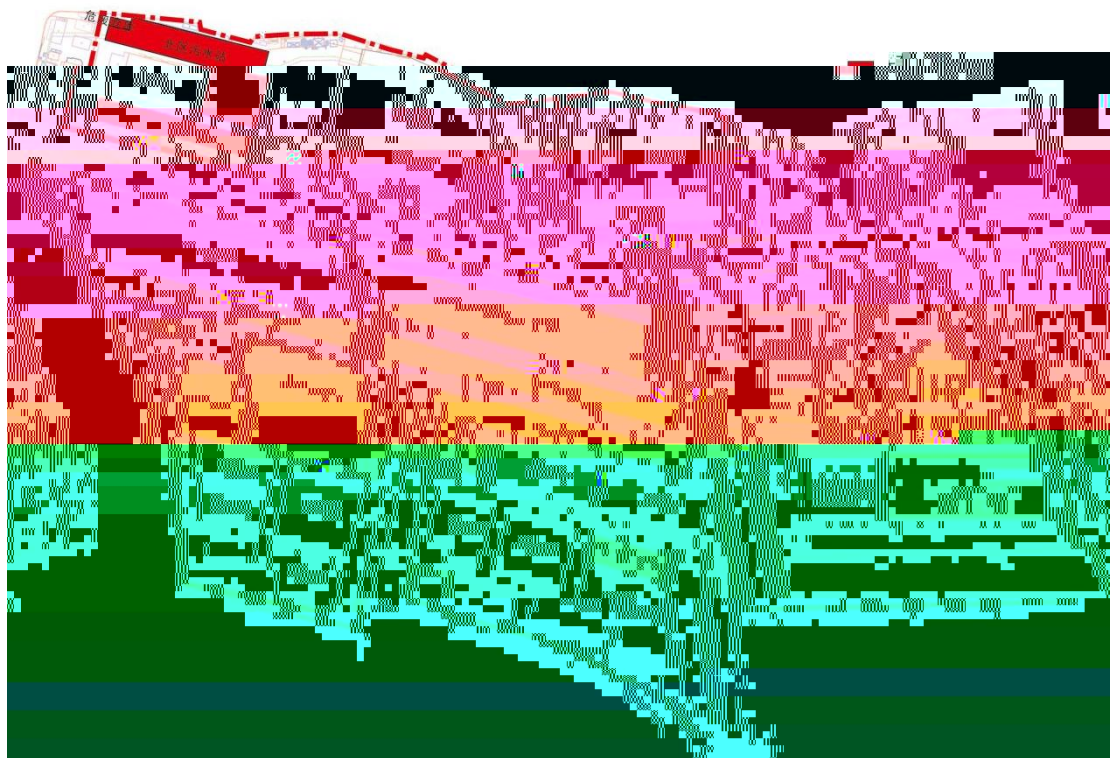
$$L_{w~oct} = L_{oct}~T + ~~~~~ S$$

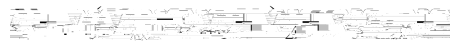
$$Leq~T ~=~ \left(\frac{}{T}\right)\left[\sum_{i=}^N t_{in~i} ~~~~~^{L_A~in~i} + \sum_{j=}^M t_{out~j} ~~~~~^{L_A~out~j} \right]$$

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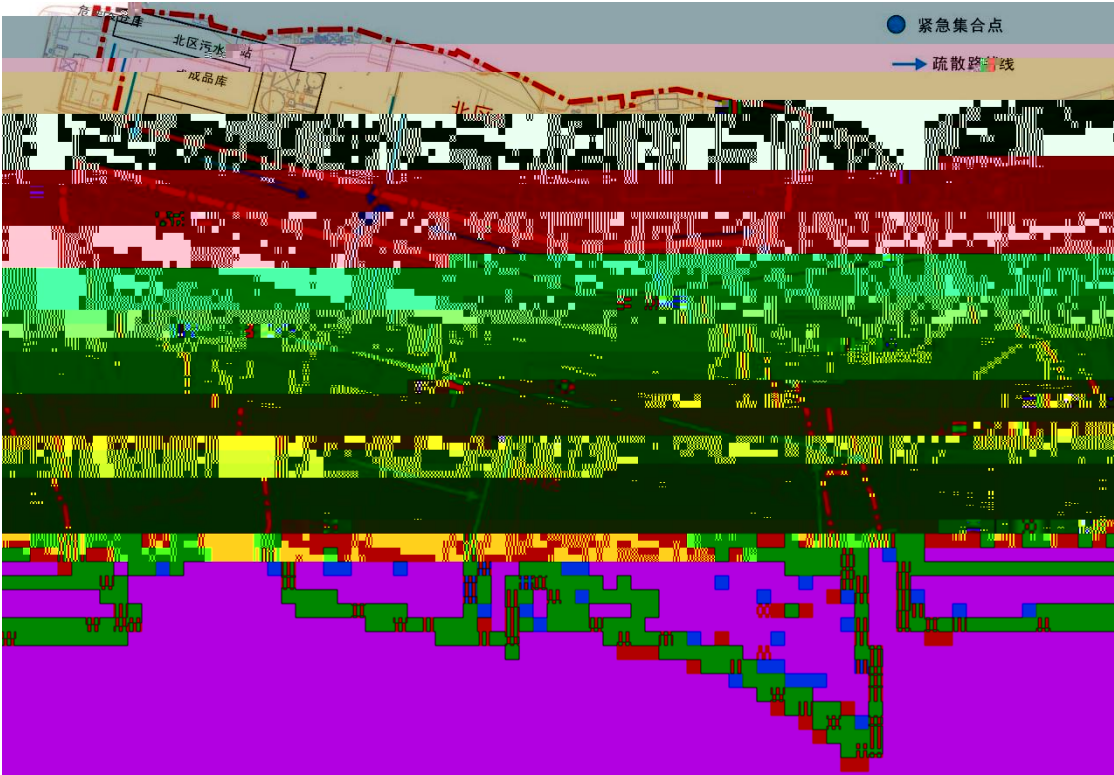


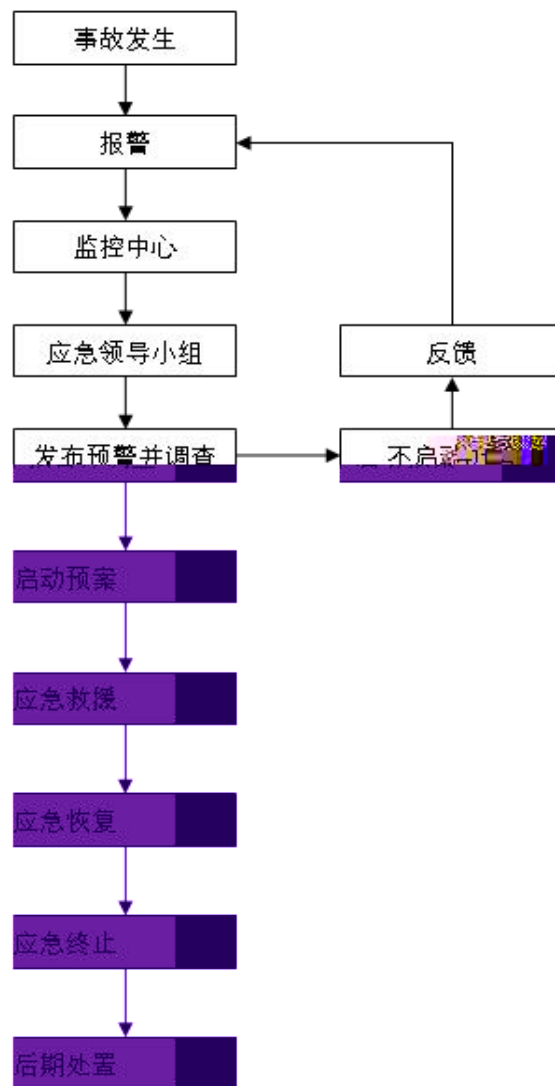


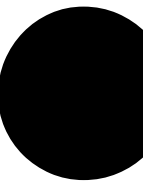
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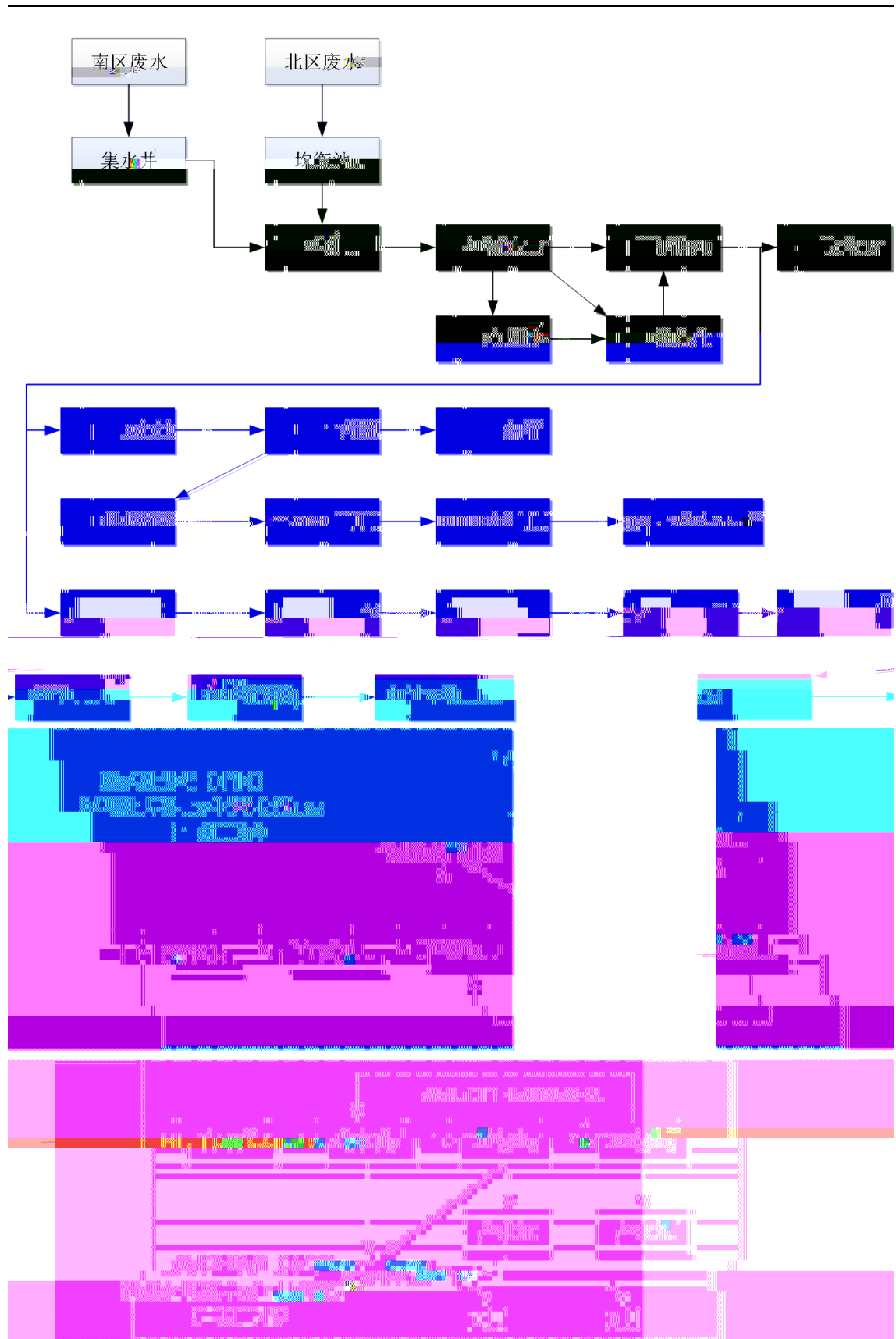
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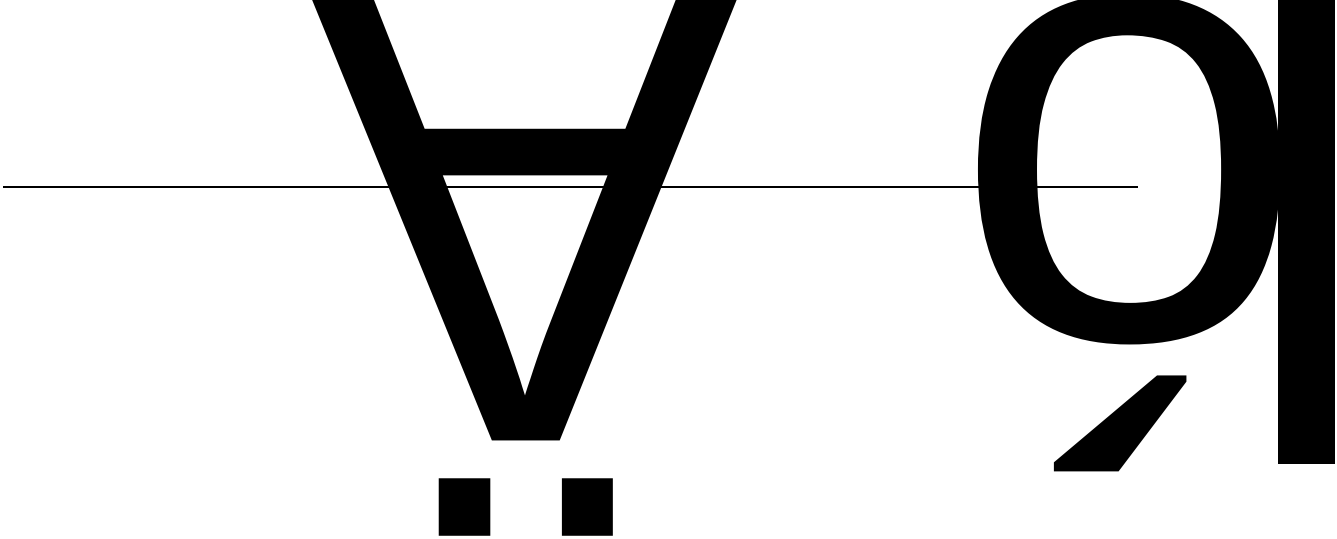






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