

11



The diagram illustrates the wastewater treatment process, showing the flow from raw sewage collection to final effluent discharge. Key components include:

- Raw sewage collection (raw sewage 1-10)
- Primary treatment (primary sedimentation tank, labeled 11)
- Secondary treatment (activated sludge process, labeled 12)
- Tertiary treatment (labeled 13)
- Sludge handling (labeled 14)
- Final effluent discharge (labeled 15)

The diagram includes numerous labels in Chinese characters and numbers, indicating different types of tanks, pumps, and flow rates. A legend at the bottom explains the symbols used for different types of tanks and flow rates.

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