

The diagram illustrates a water management system with several distinct zones and boundaries. At the top, a horizontal line is labeled "Town-Plan boundaries". Below this, the system is divided into several areas:

- Opus drainage water Reclamation:** Located at the top right, this area is characterized by a pattern of small circles and is labeled "multinationally and community facilities".
- Opus operation moans:** A central area with a pattern of small squares.
- Opus hydrologic drainage systems:** A large area on the left with a pattern of small triangles.
- Waters upflowing:** A vertical strip on the far left with a pattern of small diamonds.
- Waters upflowing (low):** A vertical strip on the far right with a pattern of small circles.
- Waters upflowing (high):** A vertical strip on the far right, above the "low" section, with a pattern of small squares.
- Waters upflowing (very high):** A vertical strip on the far right, above the "high" section, with a pattern of small triangles.

Arrows indicate the flow of water between these zones, generally moving from the left (drainage systems) towards the right (reclamation and operation moans).

- [illegible]

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1 25' 45"	ΑΝΑΤ. ΠΡΕΜΙΑ				
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