

Technical drawing of a sewage treatment plant (Zbiornik retencyjny) showing the layout of the retention tank, aeration tank, and settling tank. The drawing includes dimensions, flow directions, and labels for various components.

**Labels:**

- Ze zbiornika retencyjnego PE  $\varnothing 160$
- Do sieci wodociągowej PE  $\varnothing 160$
- Do sieci wodociągowej PE  $\varnothing 110$

**Dimensions:**

- Retention tank: 1200 (width), 1200 (length)
- Aeration tank: 1200 (width), 1200 (length)
- Settling tank: 1200 (width), 1200 (length)
- Horizontal dimensions: 400, 200, 400, 800, 200, 500, 200, 350, 1200

**Components and Flow:**

- Retention tank (Zbiornik retencyjny) with aeration tank (Zbiornik aeracyjny) and settling tank (Zbiornik osadniczy).
- Flow directions are indicated by arrows.
- Labels 1 through 19 identify specific components and connections.



PROJEKTOWAŁ :	mgr inż. Bogdan Krawczyk
---------------	--------------------------

NR UP.	78/81/B-B
--------	-----------