

[illegible]

The diagram illustrates the layout of a wastewater treatment plant. Key components include:

- Aeration Tank:** A large rectangular tank labeled "FFL LLV" (Flow From Low Level) at its center.
- Clarifier:** A circular tank located at the bottom right of the main rectangular area.
- Inlet Tanks:** Two smaller rectangular tanks at the top left, one labeled "WDK" (Wastewater Collection).
- Pipes and Flow Paths:** Numerous pipes connect the tanks, with numerical values indicating flow rates or volumes. Notable values include 10, 12, 11, 13, 6, 15, and 23.
- Labels:** The label "FFL" appears twice near the bottom inlet pipes, likely representing "Flow From Low Level".

A photograph of a two-story house with light green siding and dark red shutters. A white car is parked on the driveway. The house has a small porch with a white door and black railings. There are large trees in the background and a mailbox on the lawn. The date "2007 8 18" is printed in red at the bottom right.