

State Use 101
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The diagram illustrates the layout of a wastewater treatment plant, showing various tanks and clarifiers with their dimensions and labels. The layout is as follows:

- Top Left:** A rectangular tank labeled **GAR** (red) with dimensions 23 (width) and 14 (height).
- Top Center:** A rectangular tank labeled **WDK** (red) with dimensions 16 (width) and 16 (height).
- Top Right:** A rectangular tank labeled **EFP** (red) with dimensions 16 (width) and 16 (height).
- Center:** A large rectangular tank labeled **FFL** (blue) with dimensions 18 (width) and 18 (height). It is labeled **HST** (blue), **FFL** (blue), and **BMT** (blue) in the center. It is also labeled **PAT** (red) at the bottom left corner.
- Bottom Left:** A rectangular tank labeled **PAT** (red) with dimensions 12 (width) and 12 (height).
- Bottom Center:** A rectangular tank labeled **FFL** (blue) with dimensions 12 (width) and 12 (height).
- Bottom Right:** A rectangular tank labeled **FFL** (blue) with dimensions 12 (width) and 12 (height).
- Far Right:** A rectangular tank labeled **FFL** (blue) with dimensions 10 (width) and 24 (height).

Dimensions are provided for many of the tanks, and the layout is color-coded by tank type (red for GAR, WDK, EFP, PAT; blue for FFL, HST, BMT).

A photograph of a single-story house with a grey roof and light-colored siding. The house has a white garage door and a white front door. It is surrounded by a green lawn and large trees. A dark pickup truck is parked on the left side of the property.