

State Use 101
Print Date 12-13-2022 1:02:36 P

The diagram illustrates a network of interconnected rectangular blocks, each labeled with a name and a number. The blocks are color-coded: red for 'BN', 'WDK', 'GAR', and 'OFP'; blue for 'FFL', 'SFL', and 'BMT'. The diagram includes various numerical values and labels like 'FFL BMT', 'SFL FFL BMT', and 'SFL GAR'.

Red Blocks:

- BN** (5): A small red block at the top left.
- WDK** (16): A red block at the top right.
- GAR** (24): A large red block at the bottom right.
- OFP** (10): A red block at the bottom left.

Blue Blocks:

- FFL** (8): A blue block on the left side.
- FFL BMT** (44): A large blue block in the center.
- SFL FFL BMT** (14): A blue block on the right side.
- SFL GAR** (16): A blue block at the bottom right.
- SFL FFL BMT** (10): A small blue block at the bottom left.

Other Labels and Values:

- BN** (5): A small red block at the top left.
- WDK** (16): A red block at the top right.
- GAR** (24): A large red block at the bottom right.
- OFP** (10): A red block at the bottom left.
- FFL** (8): A blue block on the left side.
- FFL BMT** (44): A large blue block in the center.
- SFL FFL BMT** (14): A blue block on the right side.
- SFL GAR** (16): A blue block at the bottom right.
- SFL FFL BMT** (10): A small blue block at the bottom left.

A photograph of a two-story yellow house with a dark grey roof and black shutters. The house is surrounded by tall trees, and a white ladder is leaning against the side.A two-story yellow house with black shutters and a dark roof, surrounded by trees. Two white service vans are parked in the driveway. The text "8 HIDDEN PONDS DR" is overlaid in large red letters at the bottom.