

State Use 101
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The diagram illustrates a 2D layout with three main components:

- PAT (Red Rectangle):** Located at the top center. Its dimensions are 20 (width) and 18 (height). The top edge is labeled 20, the bottom edge is labeled 18, the left edge is labeled 16, and the right edge is labeled 16. The label **PAT** is centered inside.
- HST GAR (Blue Rectangle):** Located on the left side. Its dimensions are 24 (width) and 24 (height). The top edge is labeled 24, the bottom edge is labeled 24, the left edge is labeled 24, and the right edge is labeled 24. The label **HST GAR** is centered inside.
- Blue Rectangle (Bottom Right):** A large rectangle with a total width of 28 and a total height of 20. It contains a smaller nested rectangle.
 - Outer Blue Rectangle Dimensions:** Top edge 28, bottom edge 14, left edge 4, right edge 15.
 - Inner Blue Rectangle Dimensions:** Top edge 10, bottom edge 10, left edge 12, right edge 12.
 - Labels inside the inner rectangle:** **SFL**, **FFL**, **BMT** are stacked vertically on the left side. **CFL** and **BMT** are stacked vertically on the right side.

Additional dimension labels in blue include 0, 11, 18, 15, 24, 28, 4, 20, 10, 12, and 0, which define the positions and offsets of the rectangles.

A large, two-story white house with a dark grey shingled roof. The house features white horizontal siding and dark green shutters on the windows. There are ten windows in total, arranged in two rows of five. The front entrance has a small porch with white columns and a green door. A concrete walkway leads to the front steps. The house is surrounded by a green lawn and some landscaping, including small trees and shrubs. In the background, there are other buildings and a clear blue sky.