

State Use 101
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The floor plan shows the following layout and dimensions:

- PAT (top):** A large rectangular room outlined in red. Its top edge is 30, its left and right edges are 20, and its bottom edge is 30. It is connected to the SFL FFL BMT room by a horizontal line with a dimension of 10.
- CFL BMT (left):** A rectangular room outlined in blue. Its top edge is 16, its left edge is 20, its bottom edge is 16, and its right edge is 20. It is connected to the SFL FFL BMT room by a horizontal line with a dimension of 6.
- SFL FFL BMT (center):** A rectangular room outlined in blue. Its top edge is 4, its left edge is 14, its bottom edge is 14, and its right edge is 10. It is connected to the PAT room by a horizontal line with a dimension of 10.
- HST GAR (right):** A large rectangular room outlined in blue. Its top edge is 24, its left edge is 24, its bottom edge is 24, and its right edge is 32. It is connected to the SFL FFL BMT room by a horizontal line with a dimension of 14.
- CFL BMT OFP (bottom):** A small rectangular area outlined in red. Its top edge is 12, its left and right edges are 2, and its bottom edge is 12. It is connected to the SFL FFL BMT room by a horizontal line with a dimension of 4.

Additional dimensions and connections include:

- A vertical line of 4 connecting the top of the SFL FFL BMT room to the top of the PAT room.
- A vertical line of 6 connecting the top of the CFL BMT room to the top of the SFL FFL BMT room.
- A vertical line of 24 connecting the top of the SFL FFL BMT room to the top of the HST GAR room.
- A vertical line of 2 connecting the bottom of the SFL FFL BMT room to the bottom of the HST GAR room.
- A vertical line of 12 connecting the top of the CFL BMT OFP area to the top of the SFL FFL BMT room.
- A vertical line of 4 connecting the bottom of the CFL BMT OFP area to the bottom of the SFL FFL BMT room.