

State Use 101
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The diagram shows a three-story building layout with the following dimensions and area calculations:

- Top Left Room (GAR):** Dimensions 12 (width) and 22 (height). Area = 264.
- Top Middle Room (FFL):** Dimensions 20 (width) and 19 (height). Area = 380.
- Top Right Room (PAT):** Dimensions 20 (width) and 10 (height). Area = 200.
- Bottom Room (FFL BMT):** Dimensions 40 (width) and 24 (height). Area = 960.

Additional dimensions and area calculations shown in the diagram:

- Vertical dimension on the left: 12 + 19 = 31.
- Horizontal dimension at the bottom: 12 + 20 + 20 = 52.
- Vertical dimension on the right: 10 + 24 = 34.
- Horizontal dimension between the top and bottom sections: 14 + 26 = 40.
- Vertical dimension between the top and bottom sections: 6 + 24 = 30.

A photograph of a residential property. In the foreground, there is a wide gravel driveway on the left and a concrete sidewalk on the right. A green lawn occupies the middle ground. In the background, a light-colored house with a white door and windows is visible. A blue car is parked on the lawn. A large, bold, black text overlay reads "12 CONVERSE CIR". The number "12" is also visible on a white structure on the right side of the image.