

State Use 101
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Diagram illustrating a 3D coordinate system with three planes: GAB (red), WDK (red), and TQS (blue). The GAB plane is a vertical rectangle with dimensions 20 (width) and 12 (height). The WDK plane is a vertical rectangle with dimensions 10 (width) and 12 (height), positioned to the right of GAB. The TQS plane is a large vertical rectangle with dimensions 34 (width) and 24 (height), positioned to the right of WDK. The planes are labeled with their respective dimensions and names in red and blue text.

A photograph of a two-story white house with green shutters, partially obscured by a large green tree. A dark car is parked on the left, and a white picket fence is visible on the right. The house is surrounded by a green lawn and dense foliage.