

[illegible]

The diagram illustrates a 3D coordinate system with three planes: TQS (blue), PAT (red), and GAR (red). The TQS plane is a large rectangle with dimensions 40x24. The PAT plane is a smaller rectangle attached to the top edge of TQS, with dimensions 12x8. The GAR plane is a rectangle attached to the right edge of TQS, with dimensions 22x21. Various points and distances are labeled on the planes.

A photograph of a two-story house with a brown shingled roof and a red brick chimney, set against a backdrop of dense green trees. The house has light-colored siding and dark shutters on the windows. A small dormer window is visible on the roof. The house is surrounded by lush greenery, including tall evergreen trees in the background and deciduous trees in the foreground.A photograph of a small, single-story house with a brown shingled roof and a red brick chimney. The house has white siding and dark shutters. A small porch with a white door is visible. The house is surrounded by a green lawn and dense trees in the background. A small sign with the number '26' is visible near the garage. The date '2007 8 13' is printed in red in the bottom right corner.