

State Use 101
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The diagram illustrates a building's floor plan with three levels: FFL (Finished Floor Level), FFL LLV (Finished Floor Level - Lower Level Vent), and FFL BMT (Finished Floor Level - Basement Mechanical Tunnel). The diagram includes dimensions for various sections and a red line indicating the QSP (Quality Standard Point) level.

- FFL Level:** The top level, showing a small rectangular area with dimensions 12 (width) and 1 (height). The label "FFL" is present.
- FFL LLV Level:** The middle level, showing a larger rectangular area with dimensions 29 (width) and 22 (height). The label "FFL LLV" is present.
- FFL BMT Level:** The bottom level, showing a rectangular area with dimensions 20 (width) and 8 (height). The label "FFL BMT" is present.
- QSP Level:** A red line indicating the Quality Standard Point level, located at the bottom of the FFL BMT level.
- Dimensions:** Various dimensions are labeled throughout the plan, including 16, 13, 12, 21, 16, 22, 13, 8, 20, and 29.

A photograph of a small, single-story house with a brick foundation and yellow siding. The house has a gabled roof and is surrounded by lush green trees and a lawn. The text "53 FOREST HILLS RD" is overlaid in large red letters at the bottom of the image.