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The diagram illustrates a three-stage BMT process. The stages are represented by rectangular boxes connected by lines indicating flow paths. The flow rates and BMT values are as follows:

- Stage 1 (TQS):** A large central box labeled "TQS", "BAS", and "BMT". It has a top flow rate of 34, a bottom flow rate of 34, a left flow rate of 30, and a right flow rate of 30.
- Stage 2 (BAS):** A box labeled "BAS" and "BMT" located between the TQS and GAR stages. It has a top flow rate of 15, a bottom flow rate of 15, a left flow rate of 14, and a right flow rate of 14.
- Stage 3 (GAR):** A box labeled "GAR" and "BMT" on the right side. It has a top flow rate of 22, a bottom flow rate of 22, a left flow rate of 28, and a right flow rate of 28.
- Input/Output:** On the far left, there is a small box labeled "BMT" with a value of 9. It has a top flow rate of 9 and a bottom flow rate of 9, which connect to the left side of the TQS stage.

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A photograph of a small, light-colored metal building with a large white roll-up door. A tall antenna tower is mounted on the roof. The building is surrounded by trees and a paved area. The date '7.25.2019' is printed in orange in the bottom right corner.