

State Use 101
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The diagram shows a stepped building footprint with dimensions and area calculations. The footprint is composed of three main rectangular sections:

- Left Section (TQS FFL BMT):** A large rectangle with a width of 36 and a height of 26. The area is calculated as $36 \times 26 = 936$.
- Top Section (WDK):** A smaller rectangle on top of the left section, with a width of 12 and a height of 10. The area is calculated as $12 \times 10 = 120$.
- Right Section (GAR):** A rectangle to the right of the left section, with a width of 25 and a height of 26. The area is calculated as $25 \times 26 = 650$.

The total area is the sum of these three sections: $936 + 120 + 650 = 1706$.

159 VINELAND AVE