

State Use 342
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VISION

Diagram illustrating a warehouse layout with dimensions and area calculations.

The layout consists of a large rectangle (FFL) and a smaller rectangle (WHS) attached to its top-right side.

Dimensions and Area Calculations:

- FFL (Front Loading Dock) dimensions: 120 (width) x 100 (height). Area: $120 \times 100 = 12,000$ sq ft.
- WHS (Warehouse) dimensions: 50 (width) x 30 (height). Area: $50 \times 30 = 1,500$ sq ft.
- Total width: $120 + 50 = 170$ ft.
- Total height: $100 + 30 = 130$ ft.
- Total area: $12,000 + 1,500 = 13,500$ sq ft.

A small red box highlights a calculation:

$$4 \times 18 = 72$$

$$18 \times 18 = 324$$

$$72 + 324 = 396$$

$$396 \div 18 = 22$$
A photograph of a single-story office building with a light-colored facade and a green metal roof over the entrance. The entrance is supported by two white columns. Several windows are visible along the side of the building. The building is surrounded by lush green trees and a paved parking lot. A white SUV is parked in the lot. The address "302 BENTON DR" is overlaid in large, bold, red text at the bottom of the image.