**SUGGESTED "FLOW-THROUGH" VENTILATION**

Typical layout of a Fruit Ripening Room with one or more of our Catalytic Generators installed for ethylene production. “Flow-Through” Ventilation will help to control Carbon Dioxide (CO₂) that is released by the fruit as it ripens.

1. Length of room × width × height = room volume in cubic feet
2. Volume of room in cubic feet = Fan Size needed in CFM
   6 hours × 60 minutes per hr

Example: \( \frac{10,000 \text{ ft}^3}{360 \text{ min}} = 28 \text{ CFM Fan Size} \)

*  Suggested by: The University of Florida, Vegetable Crops Department, Associate Professor D.D. Gull, Gainesville, FL 32611

**  Air Exhaust should be to the outside of the building