Greenhouse climate inspection

House 3, Cedar Row Nursery. A fictional site and report, written as a sample file.

Inspection details

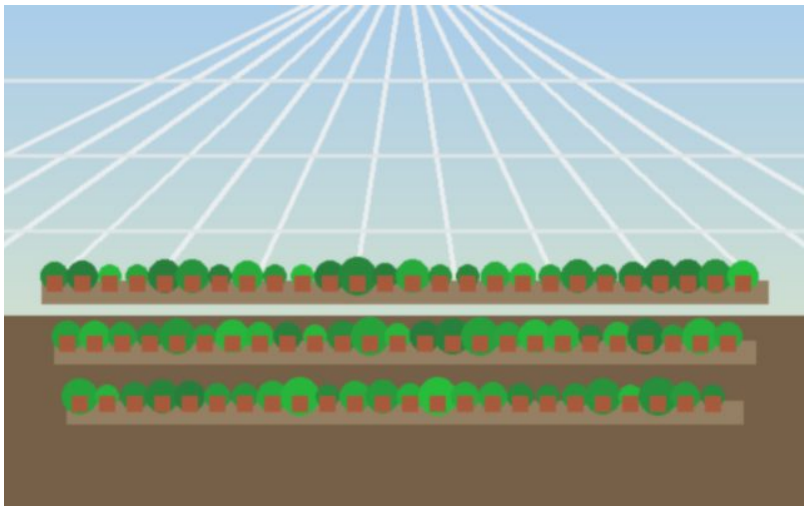
Inspector: _____

Date: _____

☐ Roof vents open and close on command

☐ Heater serviced this season

House 3 on the day



House 3 holds three benches of tomato seedlings under a gabled glass roof. The inspection checks that the roof vents, the heater and the two climate sensors keep the house between 16 and 27 degrees Celsius.

Sensor A sits above the middle bench and sensor B near the door. Readings for the week are on page 2; actions are on page 3.

The full sensor log is attached to this PDF as a CSV file, and the technician's notes are pinned to page 3.

Guide to venting: example.com/greenhouse-venting

Actions and sign-off

Actions

1. Move sensor B away from the door, where drafts lower its readings.
2. Reset the vent controller to open at 24 °C instead of 26 °C.
3. Service the heater before the first frost and record the date here.

Technician's notes

Notes from the vent controller check are attached to this page as a text file. Open the paperclip icon to read them.

Sign-off

Approved by: _____

Next inspection: _____