

Errata to Conference Papers from the 2014 ASHRAE Annual Conference (Seattle, WA)

Conference Paper SE-14-C027

In the version of Conference Paper SE-14-C-027 included on *ASHRAE Papers CD: 2014 ASHRAE Annual Conference*, two figures were incorrectly shown. The complete figures are included below.

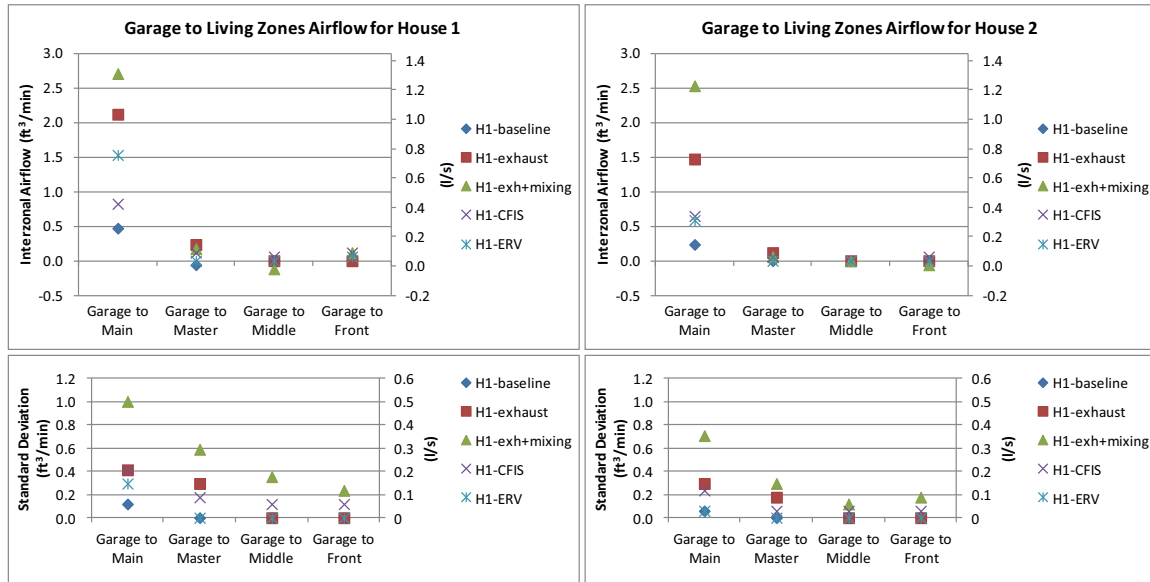


Figure 3. Airflow from Garage to living area zones for the Baseline test and four different ventilation systems, for House 1 (Left) and House 2 (Right), showing the same trends for both houses

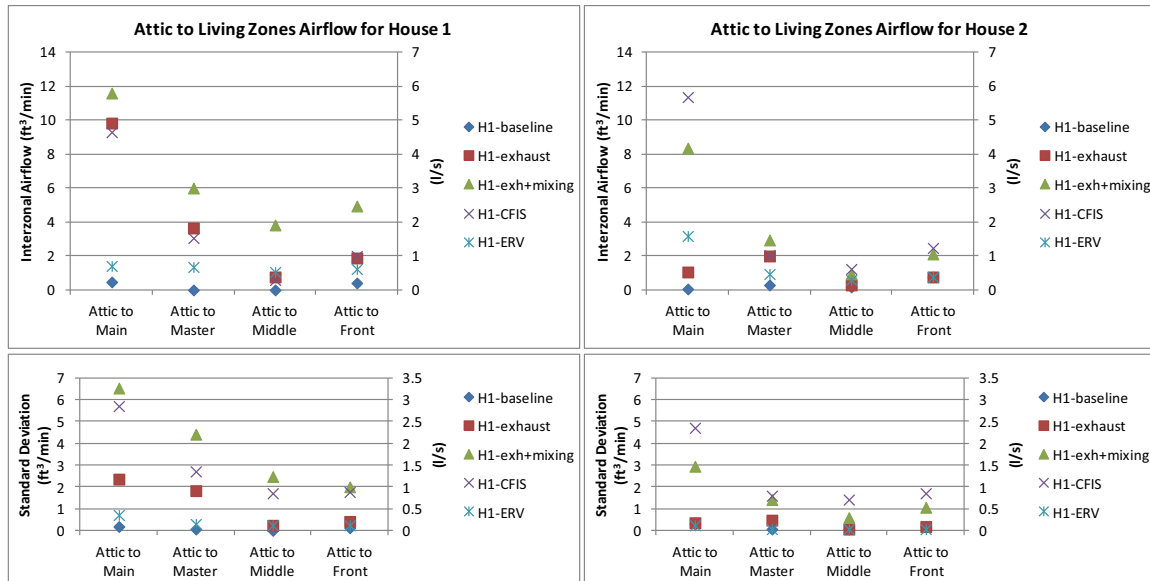


Figure 4. Airflow from Attic to living area zones for the Baseline test and four different ventilation systems, for House 1 (Left) and House 2 (Right)

Conference Paper SE-14-C060

In the version of Conference Paper SE-14-C-060 included on *ASHRAE Papers CD: 2014 ASHRAE Annual Conference*, Table 1 showed incorrect values for three entries. The corrected table is below, with the corrected values shown boxed in red.

Table 1. Input Variables

| Index | Input Variables | Units | Lower Bound | Upper Bound | Increment |
|-------|-------------------------|---------|-----------------|-----------------|---------------|
| 1 | Heating setpoint | (°F/°C) | 64.4°F (18.0°C) | 71.6°F (22.0°C) | 0.9°F (0.5°C) |
| 2 | Heating set-back | (°F/°C) | 32.0°F (0.0°C) | 46.4°F (8.0°C) | 0.9°F (0.5°C) |
| 3 | Dead band | (°F/°C) | 33.8°F (1.0°C) | 41.0°F (5.0°C) | 0.9°F (0.5°C) |
| 4 | Orientation | (°) | -90.0 | 90.0 | 5.0 |
| 5 | North window-wall ratio | (-) | 0.2 | 0.9 | 0.1 |
| 6 | South window-wall ratio | (-) | 0.2 | 0.9 | 0.1 |
| 7 | East window-wall ratio | (-) | 0.2 | 0.9 | 0.1 |
| 8 | West window-wall ratio | (-) | 0.2 | 0.9 | 0.1 |
| 9 | Winter start time | (hrs) | 1 | 8 | 1 |
| 10 | Winter stop time | (hrs) | 17 | 23 | 1 |
| 11 | Summer start time | (hrs) | 1 | 8 | 1 |
| 12 | Summer stop time | (hrs) | 17 | 23 | 1 |
| 13 | External wall type | (-) | 0 | 2 | 1 |
| 14 | Internal wall type | (-) | 0 | 1 | 1 |
| 15 | Ceiling-floor type | (-) | 0 | 2 | 1 |
| 16 | Window type | (-) | 0 | 1 | 1 |