Constructive comments are invited for the following Public Review Drafts, which can be accessed on ASHRAE’s website at [https://osr.ashrae.org](https://osr.ashrae.org). To obtain a paper copy of any Public Review Draft contact ASHRAE, Inc. Attn: Standards Public Review, 1791 Tullie Circle, NE, Atlanta, GA 30329-2305, or via email at: standards.section@ashrae.org. Paper copies are $35.00/copy if 100 pages or less and $45.00 if over 100 pages.

### PUBLIC REVIEW—CALL FOR COMMENTS

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| **30-day Public Review from**  
**June 14, 2019 to July 14, 2019**  |
The purpose of this addendum is to move Section 5.1.16 to a new section under Section 3 and assign the task of determining the controllable minimums to the control contractor who is best equipped to know the required information needed to determine the controllable minimum. The addendum also deletes Option 1, improved the explanation of how to determine the minimum controllable velocity pressure using multiple sources, and deletes the calculation of inlet VAV box area. |
This addendum proposes to replace the current version of control for Trim & Respond so that trimming does not occur each timestep – basically, the logic is Trim or Respond, although the name is not changed given its common use in practice and in the literature. |
This addendum revises VFD minimum speed read/write to reduce network traffic and reduce write cycles to non-volatile memory in VFDs. |
This addendum updates the description of the minimum heating airflow setpoint Vheat-min for consistency |

### PUBLIC REVIEW—CALL FOR COMMENTS

| Amongst variables (Section 3.2.2.5), revised damper control paragraph under Time-Averaged Ventilation (Section 5.2.2), adds missing reference to Vheat-min (Section 5.6.3), and adds missing damper control sequence to VAV Terminal Units with Reheat (Section 5.6.6).  
**45-day Public Review from**  
**June 14, 2019 to July 29, 2019** |
|---|
This addendum implements Addendum f to Standard 62.1-2016 and Addendum au to Standard 90.1-2016 to allow minimum rates to be calculated automatically from zone occupant-based and area-based ventilation rates. |
This addendum revises VFD minimum speed read/write to reduce network traffic and reduce write cycles to non-volatile memory in VFDs. |
| 1st Public Review of Addendum g to ASHRAE Guideline 36-2018, *High-Performance Sequences of Operation for HVAC Systems*  
This addendum updates the description of the minimum heating airflow setpoint Vheat-min for consistency |

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