

Additions and Corrections

The following presents additional information and technical errors found between June 15, 2022, and February 18, 2026, in the SI editions of the 2022, 2023, 2024, and 2025 *ASHRAE Handbook* volumes. Occasional typographical errors and nonstandard symbol labels will be corrected in future volumes. The most current list of Handbook additions and corrections is on the ASHRAE website (www.ashrae.org).

The authors and editor encourage you to notify them if you find other technical errors. Please send corrections to: Handbook Editor, ASHRAE, 180 Technology Parkway, Peachtree Corners, GA, 30092, or e-mail hkennedy@ashrae.org.

2023 HVAC APPLICATIONS

p. 41.9, Figure 3. The bottom of this figure was cut off. The complete version is supplied below.

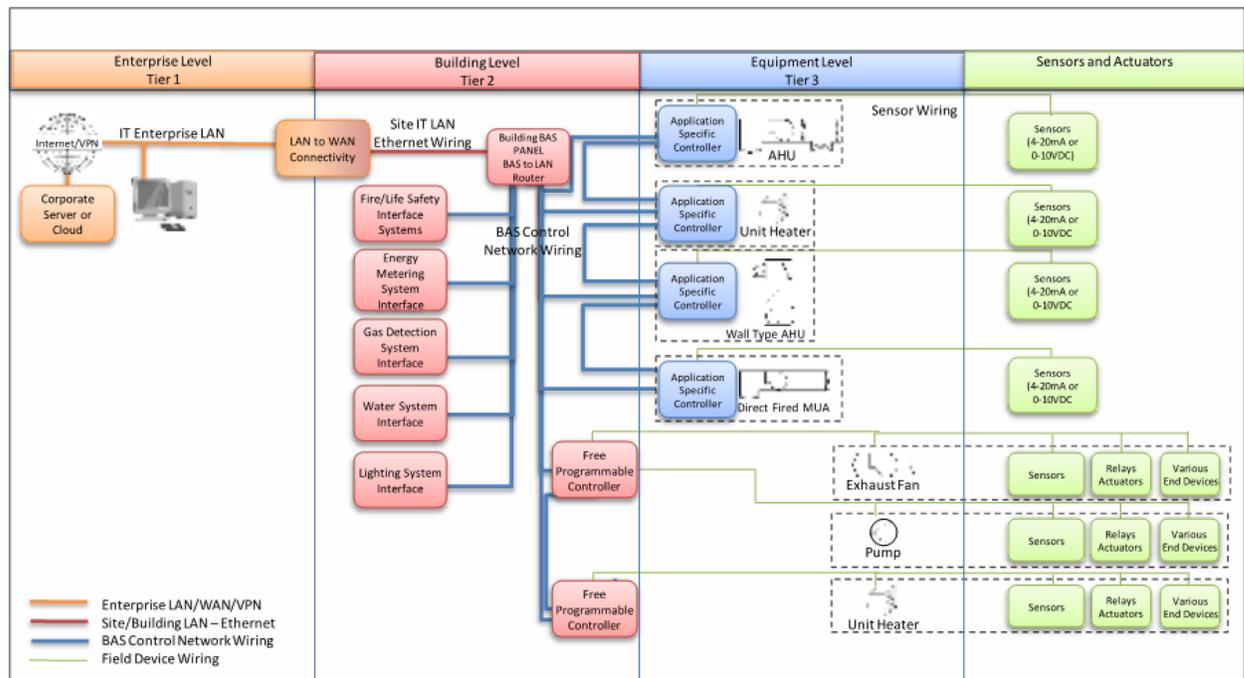


Fig. 3 Tiers of BAS
(ASHRAE Guideline 13)
2023 HVAC Applications, Ch. 41, p. 9

p.49.46, Table 47. “Floor span” here refers to the floor’s largest dimension: for example, if length > width, floor span = length.

p. 58.14, worked versions of Equations (4), (5), and (8). Font problems caused fractions in these worked equations not to display properly. The correct and complete versions are displayed here.

$$\text{After Equation (4): } Q_{DV} = \frac{0.295(240) + 0.132(250) + 0.185(130)}{1000(1.005)(1.225)(3)} \\ = 0.035 \text{ m}^3/\text{s} = 35 \text{ L/s}$$

$$\text{After Equation (5): } Q_{oz} = \frac{(2.3)(2) + (0.3)(3 \times 3.7)}{1.2} = 6.6 \text{ L/s}$$

$$\text{After Equation (8): } Q_s = \frac{800}{(1.005)(1.225)(30.1 - 16)} = 46.1 \text{ L/s}$$

2025 FUNDAMENTALS

p. 1.10, Eq. (25). The second m_{da} should be n_{da} .

pp. 1.12 and 23. Add citation “(Aute 2021)” to Equation (40), and in the References, add the following:

Aute, V.C. 2021. Personal communication to TC 1.1. Center for Environmental Energy Engineering, University of Maryland, College Park.

