

# Errata for 2024 Uniform Plumbing Code Illustrated Training Manual – 1st Printing

The following are changes that we found after the first printing of the *2024 Uniform Plumbing Code Illustrated Training Manual*. These changes may apply to your code book. Thank you.

## CHAPTER 5

Change all Table Note #1 figure references from ~~Figure 510.1.2(6)~~ to Figure 510.1.10.

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### **Table 510.1.2(6)**

#### **Exterior Masonry Chimney [NFPA 54: Table 13.1(f)]<sup>1,2</sup>**

Notes:

<sup>1</sup> See ~~Figure 510.1.2(6)~~ Figure 510.1.10 for a map showing local 99 percent winter design temperatures in the United States.

<sup>2</sup> NA: Not applicable.

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### **Table 510.2(7)**

#### **Exterior Masonry Chimney [NFPA 54: Table 13.2(g)]<sup>1,2</sup>**

Notes:

<sup>1</sup> See ~~Figure 510.1.2(6)~~ Figure 510.1.10 for a map showing local 99 percent winter design temperatures in the United States.

<sup>2</sup> NA: Not applicable.

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### **Table 510.2(9)**

#### **Exterior Masonry Chimney [NFPA 54: Table 13.2(i)]<sup>1,2</sup>**

Notes:

<sup>1</sup> See ~~Figure 510.1.2(6)~~ Figure 510.1.10 for a map showing local 99 percent winter design temperatures in the United States.

<sup>2</sup> NA: Not applicable.

## CHAPTER 9

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Remove the “S” from in front of Section 911.4.1.2.

**S911.4.1.2 Size of Continuous Horizontal Branches.** Two or more circuit vented systems continuous on the same horizontal branch shall be uniformly sized for the total discharge into the branch.

## CHAPTER 11

Page 353 *Commentary Text*

Change ~~Table 1101.12~~ to Table 1103.1.

“An open-sided roof area used for secondary roof drainage can be just a simple opening in the parapet wall surrounding the roof, as in Figure 1101.12.2.1a. A scupper can be a piped penetration in the parapet wall, as in Figures 1101.12.2.1b and 1101.12.2.1c. When either method is used, they must be sized by Table 1103.1...”

## CHAPTER 14

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Change **Section 404.2** to Section 1404.2.

**404.2 1404.2 Fire-Resistance Rating.** Where penetrating a fire-resistance-rated wall, partition, floor, floor-ceiling assembly, roof-ceiling assembly, or shaft enclosure, the fire-resistance rating of the assembly shall be restored to its original rating.