

Errata for 2018 Uniform Plumbing Code Study Guide – 1st Printing

The following are changes that we found after the first printing of the *2018 Uniform Plumbing Code Study Guide*. These changes may apply to your guide. Thank you.

CHAPTER 3 QUESTION #32

Delete the word “not” from Question #32 to read:

Test gauges shall have a pressure range not exceeding _____.

CHAPTER 4 QUESTION #15

Question #15, option (C) should read: (C) 3 inches minimum and 9 inches maximum

CHAPTER 5 QUESTION AND ANSWER #4

The following edits need to be made to Question #4:

A draft hood-equipped water heater is vented through ~~a concealed space~~ an unconditioned area. The portion of the vent passing through the ~~concealed space~~ unconditioned area shall _____.

- (A) not exceed 6 feet in length
- (B) be a minimum 5 inches in diameter
- (C) be listed Type B, Type L, or listed material having equivalent insulating qualities
- (D) be a minimum 24 gauge material

Answer #4 C is correct. Change the section referenced to 509.10.1.1.

CHAPTER 6 QUESTION #69

Answer (C) PE

CHAPTER 12 ANSWERS

Answer to Question #7 should be 1208.6.14.4.

Answer to Question #22 should be 1208.8.2.

CHAPTER 15 ANSWERS

Answer to Question #22 is correct. Change the section reference to 1506.9.1.

Answer to Question #23 is correct. Change the section reference to Table 1504.2.

GENERAL EXAMINATION #1 ANSWERS

Answer to Question #47 is correct. Change the section reference to 803.3.

Answer to Question #66 is correct. Change the section reference to 402.10.

DRAWING #8 WATER PUBLIC USE ANSWERS

Answer to Question #32, contains a typo and should read as 1/2”.

DRAWING #9 WATER PUBLIC USE ANSWERS

Answer to Questions # 28 & 30, contains a typo and should read as 2”.

DRAWING #10 WATER PRIVATE USE ANSWERS

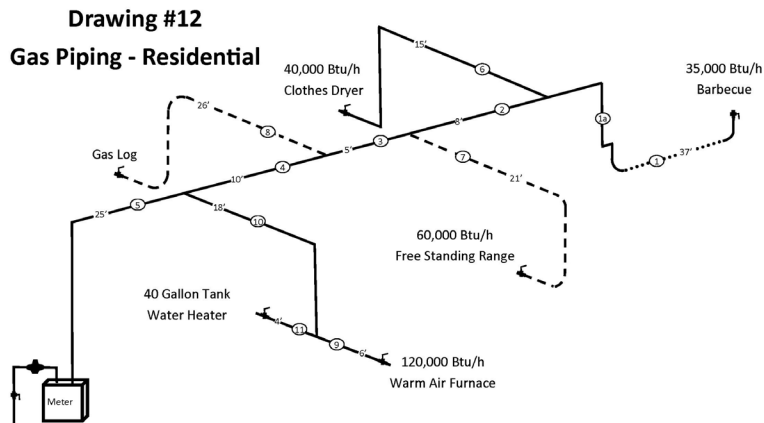
Answer to Question #47 contains a typo and should read as 3/4”.
The * reference contains a typo in the word shall.

DRAWING #11 GAS PIPING RESIDENTIAL ANSWERS

Make corrections to Pipe Section 5 answer: Sizing Table column should be 1215.2(1).
Make corrections to Pipe Section 9 answer: Developed length should be 67.

DRAWING #12 GAS PIPING RESIDENTIAL DRAWING

Add “Clothes Dryer” to Pipe Section 6 drawing:



DRAWING #12 GAS PIPING RESIDENTIAL ANSWERS

Make corrections to Pipe Section 5 answers:

Btu/h	CFH
370,000	411

DRAWING #15 GAS PIPING COMMERCIAL BUILDING ANSWERS

Make corrections to Pipe Sections 3, 4, 5 and 11 answers:

Pipe Section 3:	749,900 Btu/h	725 CFH
Pipe Section 4:	949,900 Btu/h	918 CFH
Pipe Section 5:	1,149,900 Btu/h	1,111 CFH
Pipe Section 11:	349,900 Btu/h	338 CFH

DRAWING #16 GAS PIPING RESIDENTIAL ANSWERS

Make corrections to Pipe Sections 7 and 8 answers:

Developed length should be 61 feet.
Sizing length should be 80 feet.