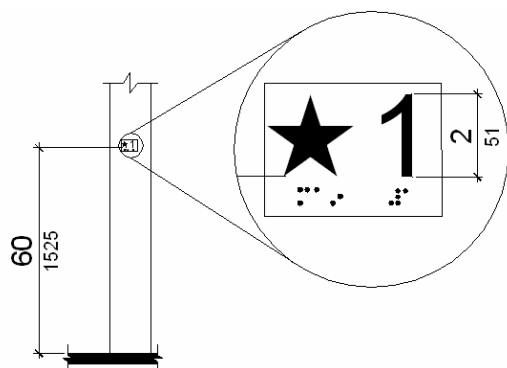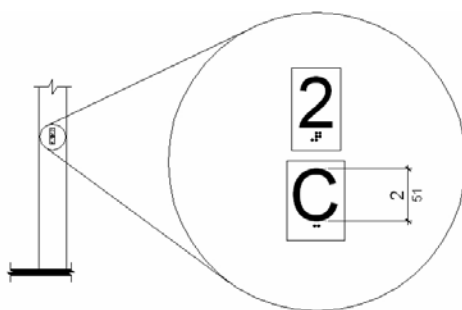# Errata to ICC/ANSI A117.1-1998, First Printing

1. Page 15, Table 404.2.4.1: In footnote 2, change the metric equivalent to 305 mm
2. Page 17, Section 404.2.4.4: Typo in title (Recessed)
3. Page 23: Revise Figure 407.2.4 as follows:

4. Page 27: Revise cross reference in Section 407.3: "…shall also comply with 407.3.1 through ~~407.3.5~~ 407.3.6 and…"
5. Page 28: Revise Figure 407.3.5 as follows:

6. Page 29: Revise cross-reference in 407.4.9 as follows: "…shall comply with Sections 407.4.9.1 through ~~407.4.9.3~~ 407.4.9.4."
7. Page 42: Revise Figure 604.8.1.4(a) by changing "max" to "min" in both places.
8. Page 48: Change metric equivalent for 4.8 inches to 120 (not 160).
9. Page 48: Revise cross reference in 609.2 as follows: "…equivalent graspability complying with Section ~~505.7.1~~ 609.2.1.
10. Page 48: Revise Figure 609.2(a) to show the range of the grab bar diameter as 1¼ – 2 (not 1¼ - 1½)
11. Page 72: Revise cross reference in 1002.11.5.5 as follows: "…shall comply with Section ~~1002.8~~ 1002.9.
12. Page 72: Section 1002.12.3 – Typo (Sections)

Errata to ICC/ANSI A117.1-1998, Second Printing

1. Page 1: Change in Section 101, second paragraph: "…Federal Fair Housing ~~Amendments~~ Act Accessibility Guidelines."
2. Page 51: Figure 702.3.3.1: Add an "(a)" at the symbol indicated at 80-96 inches above the floor. Add a "(b)" for the symbol indicated at 4-12 inches below the ceiling.
3. Page 77: Change Section "~~1003.11.1.2~~ (right-hand column under 1003.12.1.1) to "1003.12.1.2".
4. Page 73: In the illustrations at the top of the page, change the "34 min" to "34 max".

Errata to ICC/ANSI A117.1-1998, Third Printing

1. Correct and coordinate all metric dimensions.
2. Page 7: Change in Fig. 302.2: Relocate line indicating bottom of carpet pile.
3. Page 10: Change Fig. 307.3(a): Add dimension for 80 inch height of protrusion limit.
4. Page 12: Change Fig. 308.3.1: Add dimension for 15 inch minimum height of low side unobstructed side reach.
5. Page 12: Change Fig. 308.3.2(a) & (b): Add dimension for 34 inch maximum height of obstruction.
6. Page 15: Change Section 404.2.4 Exception: Delete text "(…latch side ~~of door~~ provided….)".
7. Page 22: Change Fig. 406.12(a): Add dimension for 32/36 inch minimum width of cut-through per Section 403.5.
8. Page 22: Change Fig. 406.12(b): Relocate indicators for approach to curb ramp flared sides.
9. Page 26: Change Table 407.2.11.2: The tactile symbols for the alarm and the phone to be solid black.
10. Page 26: Change Table 407.2.11.2: Correct braille pattern for Phone in the forth column, forth cell (dots 1,3,5, not 1,2,5) .
11. Page 26: Change Table 407.2.11.2: Align braille message cells and dot patterns.
12. Page 47: Change Section 608.5: Change "120$^\theta$F" to "120 degrees F (49 degrees C)".
13. Page 49: Change Section 609.8: Change "~~lb~~" to "pounds".
14. Page 50: Change Section 610.4: Change "pound" to "pounds".
15. Page 52: Change Section 702.3.4.1(3): Change "~~80 feet by 80 feet (24 m by 24 m)~~" to "80 feet (24 m) by 80 feet (24 m)".
16. Page 76: Change Section 1003.11.3.1.2.1: Change "~~Fifty-six~~" to "56", and "~~Forty-eight~~" to "48".
17. Page 76: Change Section 1003.11.3.1.2.2: Change "~~Sixty-six~~" to "66", and "~~Forty-eight~~" to "48".
18. Page 76: Change Section 1003.11.3.1.2.3: Change "~~Fifty six~~" to "56", and "~~Forty-two~~" to "42".
19. Page 76: Change Section 1003.11.3.1.3.1: Delete text "…by 48 inch (~~760 mm by~~ 1220 mm)".