Update your printing of the *Uniform Building Code* TM by correcting the items identified below.

**Volume 1**

**NOTE:** All text that should be underlined is shown in *italics* below.

Page

1-6 **Table 1-A.** In the fourth row, revise the initial value of "$391.75" to "$391.25."

1-14 **Sec. 302.5.** In the fourth paragraph, add references to Sections 305.8 and 308.8 after the reference to Section 303.8.

1-41 **Sec. 402.5.1.** Revise "Section 1005.2.2" to "Section 1004.2.5."

1-73 **Sec. 713.3.** In the second paragraph, revise "Section 1006.3.2.3" to "Section 1005.3.3.5."

1-75 **Sec. 713.11, Item 4.** Revise as follows:

4. Penetrations of the ceiling of fire-resistive floor-ceiling or roof-ceiling assemblies shall be protected in accordance with Section 710.3.

1-75 **Sec. 714.** In the fourth paragraph, revise "Section 710.3" to "Section 710.2.3."

1-102 **Sec. 906.1, Item 1.** In the first sentence, revise "Groups B, F, M and S Occupancies" to "Groups B, F, M and S, Divisions 1 and 2 Occupancies."

1-108 **Sec. 1003.3.1.10.** In the first sentence, add "Group M;" after "Group I, Division 2."

1-111 **Sec. 1004.2.2.** In the exception to the third paragraph, revise "width or less" to "width and not less."

1-111 **Sec. 1004.2.3.2.** In the first paragraph, delete the term "mezzanines."

1-116 **Sec. 1005.3.3.1, Exception 1.** In the third sentence, revise "Group B or Group M" to "Groups B, F, M and S." Also, revise the references that follow to "Sections 304.6, 306.6, 309.6 and 311.6."

1-121 **Sec. 1007.4.2.** In the first and second paragraphs, revise the two references to "Section 1004.2.6" to "Section 1004.2.5."

1-123 **Sec. 1008.5.7.** After the exception, add a paragraph as follows:

The open vertical space between footboards and seats shall not exceed 9 inches (229 mm) when footboards are more than 30 inches (762 mm) above grade.

1-125 **Table 10-A, Footnote 2.** Revise "Sections 1018, 1019 and 1020" to "Sections 1007.4, 1007.5 and 1007.7."
1-293 **Table 31-B, Footnote 1.** Revise "Table 9-A" to "Table 8-B."

1-326 **Sec. 1112.2.2.** In the last sentence, revise "Section 1103.1.9.3" to "Section 1103.1.9.2."

**Volume 2**

2-13 **Sec. 1630.1.1.** In the eighth paragraph, revise the term "noncurrently" to "nonconcurrently."

2-21 **Sec. 1633.2.9, Item 6.** Revise as follows:
6. Connections of diaphragms to the vertical elements in structures in Seismic Zones 3 and 4, having a plan irregularity of Type 1, 2, 3 or 4 in Table 16-M, shall be designed without considering either the one-third increase usually permitted or the duration of load increase considered in allowable stresses for elements resisting earthquake forces.

2-21 **Sec. 1634.4.** In the first sentence, revise "Section 1632" to "Section 1634."

2-22 **Sec. 1634.5, Item 1.** Revise "Section 1645.2" to "Section 1630.2."

2-37 **Figure 16-2.** Revise the Hawaiian seismic map as shown:

[Click here](#) to view map.

2-45 **Sec. 1806.7.** In the first sentence, revise "Sections 1806.8.1 and 1806.8.2" to "Sections 1806.7.1 and 1806.7.2."

2-102 **Sec. 1904.2.3.** Revise "Table 19-A-4" to "Table 19-A-3."

2-115 **Sec. 1909.5.3.4.** In the first sentence, revise "Table 19-C-1" to "Table 19-C-2."

2-158 **Sec. 1921.3.2.1.** In the first sentence, revise "Formula (20-3)" to "Formula (10-3)."

2-162 **Sec. 1921.6.6.5, Item 2.** In the third paragraph, revise "Section 1921.6.6.5" to "Section 1921.6.6.6."

2-219 **Secs. 2108.1.4.2.1 and 2108.1.4.2.2.** Revise the titles as follows:
Walls with unfactored axial . . .

2-271 **Sec. 2228.5.2.** In the second paragraph, revise "concurrently" to "nonconcurrently."

2-279 **Sec. 2315.1.** Revise the eighth paragraph as follows:
Diaphragm sheathing nails or other approved sheathing connectors shall be driven so that their head or crown is flush but shall not fracture with the surface of the sheathing.

2-286 **Table 23-II-G.** Revise the footnotes as follows:
1In Seismic Zones 0, 1, and 2 and 3, the maximum ratio may be 2:1.

2In Seismic Zones 0, 1, and 2 and 3, the maximum ratio may be 31/2:1.
3In Seismic Zone 4, the maximum ratio may be 31/2:1 for walls not exceeding 10 feet (3048 mm) in height on one side of the door to a one-story Group U Occupancy.

4Not permitted.

Also, add a Footnote 3 designation to the third material row under "Vertical Diaphragms" and replace the Footnote 3 designation in the fourth row under the same column with a Footnote 4 designation.

2-288 Tables 23-II-I-1 and 23-II-I-2. In both tables, revise Footnote 3 as follows:

3In Seismic Zones 3 and 4, where allowable shear values exceed 350 pounds per foot (5.11 N/mm), foundation sill plates and all framing members receiving edge nailing from abutting panels shall not be less than a single 3-inch (76 mm) nominal member and foundation sill plates shall not be less than a single 3-inch (76 mm) nominal member. In shear walls where total wall design shear does not exceed 600 pounds per foot (8.76 N/mm), a single 2-inch (51 mm) nominal sill plate may be used, provided anchor bolts are designed for a load capacity of 50 percent or less of the allowable capacity and bolts have a minimum of 2-inch-by-2-inch-by-3/16-inch (51 mm by 51 mm by 5 mm) thick plate washers. Plywood joint and sill plate nailing shall be staggered in all cases.

2-293 Sec. 2316.2. After Item 26, add the following item:

27. NDS Supplement Table 5A. Add combination and design values as follows.

These combinations are only for nominal widths 6 inches or less, in accordance with AITC 117-93.

2-293 Sec. 2318.3.1. Add a new third paragraph:
In Seismic Zones 3 and 4, toenails shall not be used to transfer lateral forces in excess of 150 pounds per foot (2188 N/m) from diaphragms to shear walls, drag struts (collectors) or other elements, or from shear walls to other elements. 
EXCEPTION: Structures built in accordance with Section 2320.

2-299 Sec. 2320.4.4. Replace with the following:
2320.4.4 Lateral-force-resisting system. Buildings in Seismic Zone 3 that are not provided with braced wall lines in accordance with Section 2320.4 or that are of unusual shape as described in Section 2320.5.4 shall have a lateral-force-resisting system designed to resist the forces specified in Chapter 16.

2-299 Sec. 2320.5.4. Revise as follows:
2320.5.4 Unusually shaped buildings. When of unusual shape, buildings of light-frame construction shall have a lateral-force-resisting system designed to resist the forces specified in Chapter 16. One or more of the following shall be considered to constitute an unusual shape: Buildings shall be considered to be of unusual shape when the building official determines that the structure has framing irregularities, offsets, split levels or any configuration that creates discontinuities in the seismic load path and may include one or more of the following. 2-300 Sec. 2320.5.4.7. Delete.