

Enclosures for Codes Assessment Subcommittee report draft of September 20, 2002:

- Chapter 11, “Codes and Standards,” *America Burning*, National Commission on Fire Prevention and Control, 1973, pp. 79-83.
- “Blaze Destroys Chemical Plant,” *Houston Chronicle*,” May 2, 2002, p. A1.
- Sovereign Immunity definition, The ’Lectric Law Library, [www.lectlaw.com/def2/s103.htm](http://www.lectlaw.com/def2/s103.htm)
- Statement of the National Association of State Fire Marshals on the Scope of the Pending NIST Investigation of the World Trade Center Disaster, June 24, 2002.
- *America Burning Revisited*, Federal Emergency Management Agency, US Fire Administration, 1987, p. 44
- Chapter 6, “Types of Construction,” *International Building Code 2000*, International Code Council, Inc.
- Chapter 5, “General Building Heights and Areas,” *International Building Code 2000*, International Code Council, Inc., Sections 503, “General Height and Area Limitations”; 504, “Height Modifications”; and 506, “Area Modifications.”
- Chapter 10, “Means of Egress,” *International Building Code 2000*, International Code Council, Inc., Section 1004, “Exit Access,” Table 1004.3.2.1 “Corridor Fire-Resistance Rating”; and changes to Table 1004.3.2.1 from the *2002 Accumulative Supplement to the International Codes* and the *2001 Supplement to the International Codes*.
- Chapter 4, “Special Detailed Requirements Based on Use and Occupancy,” *International Building Code 2000*, International Code Council, Inc., Section 403.3, “High-Rise Buildings, Reduction in fire-resistance rating.”
- Comments from Partnership member Stephen Weinryb AIA dated September 23, 2002; and *International Building Code 2000*, International Code Council, Inc., Section 707.2, “Shaft enclosure required.”
- Chapter 7, “Fire Resistance Rated Construction,” *International Building Code 2000*, International Code Council, Inc., Section 708, “Fire Partitions.”