

B.1 FEMA RISK MANAGEMENT SERIES PUBLICATIONS

Federal Emergency Management Agency, 2003. *Reference Manual to Mitigate Potential Terrorist Attacks against Buildings*, FEMA 426, Washington, D.C.

Federal Emergency Management Agency. 2004. *Primer for Design of Commercial Buildings to Mitigate Terrorist Attacks*, FEMA 427, Washington, D.C.

Federal Emergency Management Agency. 2004. *Primer to Design Safe School Projects in Case of Terrorist Attacks*, FEMA 428, Washington, D.C.

Federal Emergency Management Agency. 2003. *Insurance, Finance, and Regulation Primer for Risk Management in Buildings*, FEMA 429, Washington, D.C.

Federal Emergency Management Agency, 2005. *Risk Assessment: A How-to Guide to Mitigate Potential Terrorist Attacks Against Buildings*, FEMA 452, Washington, D.C.

Federal Emergency Management Agency, 2006. *Safe Rooms and Shelters: Protecting People Against Terrorist Attacks*, FEMA 453, Washington, D.C.

B.2 FUTURE RISK MANAGEMENT SERIES PUBLICATIONS

Federal Emergency Management Agency, revised *Reference Manual to Mitigate Potential Terrorist Attacks against Buildings*, FEMA 426, Washington, D.C.

Federal Emergency Management Agency, *Rapid Visual Screening for Building Security*, FEMA 455, Washington, D.C.

Federal Emergency Management Agency, *Incremental Rehabilitation to Improve Security in Buildings*, FEMA 459, Washington, D.C.

Federal Emergency Management Agency, *Risk Assessment: A How-to Guide to Mitigate Multihazard Events (CBR, Explosives, Earthquakes, Floods and High Winds) Against Buildings*, FEMA 452 enhanced, Washington, D.C.

B.3 FEMA TRAINING COURSE

Federal Emergency Management Agency, 2004. *Building Design for Homeland Security, (Suburban and Urban)*, FEMA E 155, Washington, D.C.

B.4 OTHER FEMA PUBLICATIONS

Federal Emergency Management Agency, 2004. *Using HAZUS-MH for Risk Assessment*, FEMA 433, Washington, D.C.

Federal Emergency Management Agency, 2002. *World Trade Center; Building Performance Study*, FEMA 403, Washington, D.C.

B.5 OTHER PUBLICATIONS AND ARTICLES

Alberson, Dean, 2004. *A Stricter Standard for Crash Barriers*, *Standardization News*, West Cornshohocken, PA: ASTM International, February, www.astm.org.

American National Standards Institute (ANSI), ANSI Homeland Security Standards Panel, 2007. *Final Workshop Report, Perimeter Security Standardization*, January, www.ansi.org/hssp.

American Society for Heating, Refrigerating, and Air Conditioning Engineers (ASHRAE), 2006. *ASHRAE Guidelines 29P, Guidelines for Risk Management of Public Health and Safety in Buildings*, Public Review Draft, July.

ASTM International, 2003. *State Department Turns to ASTM International for Input on Crash Testing Standard*, *Standardization News*, West Cornshocken, PA, September, www.astm.org.

Demkin, Joseph, ed., 2004. *Security Planning and Design, A Guide for Architects and Building Design Professionals*, Washington, D.C.: The American Institute of Architects, and Hoboken NJ: John Wiley and Sons, Inc.

Dunlap, David, 2006. *A New Idea in Security Would Put Vehicle Barriers on a Pavement-Level Turntable*, *New York Times*, December 28.

Dvorak, Petula, 2006. *Ubiquitous Security Barriers Get a Fashionable Flourish*, *Washington Post*, January 30

Dwyer, J., et al., 1994. *February 1993 Bombing of the World Trade Center in New York City: Two Seconds Under the World*, New York: Crown Publishers.

Enlow, Clair,, 2005. *Design is the Best Defense, Landscape Architecture*, Washington, D.C.: American Society of Landscape Architects, August.

General Services Administration (GSA), 2000. Chapter 8, *Security Design, in Facility Standards for the Public Building Service (PBS-P100)*, Washington, D.C., November.

General Services Administration (GSA), 2007. *The Site Security Design Guide*, Washington, D.C., June.

Hart, Sara, 2002. In the Aftermath of September 11, the Urban Landscape Appears Vulnerable and Random, *Architectural Record*, New York: McGraw-Hill Construction, March.

Hinman, Eve, 2006. Blast Safety of the Building Envelope, *Whole Building Design Guide*, Washington, D.C.: National Institute of Building Sciences, www.wbdg.org.

Hockenberry, John, 2006. *Fear Factor: Security in a New Age*, Business Week Online, www.businessweek.com, May.

Hopper, L., and Droge, M., 2005, *Security and Site Design: A Landscape Architectural Approach to Analysis, Assessment and Design Implementation*, New York: John Wiley and Sons.

Interagency Security Committee, 2004. *ISO Security Design Criteria for New Federal Office Buildings and Major Modernization Projects*, Washington, D.C., September.

Kozel, Scott 2004. New Jersey Median Barrier, www.roadstothefuture.com/Jersey_Barrier.html, June.

Little, R., Meacham, B., Smilowitz, R., 2001. *Performance-Based Multi-Objective Decision Framework for Security and Natural Hazard Mitigation*, National Symposium on Comprehensive Force Protection, Charleston, SC, November.

Loeffler, Jane, 2006, The Importance of Openness in an Era of Security: a Conversation with Supreme Court Justice Stephen G. Breyer, *Architectural Record*, New York: McGraw-Hill Construction, January.

Longstreth, Richard, 2006. *Washington and the Landscape of Fear, City and Society*, Vol.18, Issue 1, pp.7-30, Arlington, VA: American Anthropological Association.

Nadel, Barbara, ed., 2004. *Building Security: Handbook for Architectural Planning and Design*, New York: McGraw-Hill.

National Capital Planning Commission, 2001. *Designing for Security in the Nation's Capital*, Washington, D.C., October, www.ncpc.gov.

National Capital Planning Commission, 2002. *The National Capital Planning Urban Design and Security Plan*, Washington, D.C., October, www.ncpc.gov.

National Capital Planning Commission, n.d. *The National Capital Planning Urban Design and Security Plan: Designing and Testing of Perimeter Security Elements*, Washington, D.C., www.ncpc.gov

Renfro, N., and Smith, J. L., 2006. Threat/Vulnerability Assessments and Risk Analysis, Applied Research Associates, Inc., in *Whole Building Design Guide*, Washington, D.C.: National Institute of Building Sciences, www.wbdg.org.

Smith, J. L., and Bryant, L. M., 2006. Cost Impact of the ISC Security Design Standards, *Whole Building Design Guide*, Washington, D.C.: National Institute of Building Sciences, www.wbdg.org.

Speckhardt, L., and Dowdell, J., 2004. Bollards and Beyond, The Palette for Security Goes Well Beyond One-Note Design, *Landscape Architecture*, Washington, D.C.: American Society of Landscape Architects, July.

U.S. Air Force, Air Force Center for Environmental Excellence, 1997. *Installation Force Protection Guide*, Washington, D.C.

U.S. Department of Defense, 2002. Unified Facilities Criteria (UFC), UFC 4-010-01, *DoD Minimum Antiterrorism Standards for Buildings*, Washington, D.C., July.

U.S. Department of State, 1999. *The Report of the Accountability Review Board on the Embassy Bombings in Nairobi and Dar es Salaam on August 7*, Washington, D.C., January.

U.S. Department of the Treasury/Bureau of Alcohol, Tobacco, and Firearms, 1999. *Vehicle Bomb Explosion Hazard and Evacuation Tables*, Washington, D.C.

B.6 CPTED BIBLIOGRAPHY

Atlas, Randall, 2006. Site Security, in *Architectural Graphic Standards*, 11th edition, pp. 635-639, New York: John Wiley & Sons.

Crowe, Timothy, 2000. *Crime Prevention Through Environmental Design: Applications of Architectural Design and Space Management Concepts*, Stoneham, MA: Butterworth-Heinemann.

Newman, Oscar, 1971. *Architectural Design for Crime Prevention*, Washington, D.C.: Law Enforcement Assistance Administration.

Newman, Oscar, 1973. *Defensible Space: Crime Prevention through Urban Design*. New York: Macmillan.

Newman, Oscar, 1996. *Creating Defensible Space*. Washington, D.C.: Department of Housing and Urban Development.

