

## Articles:

Australian National Occupational Health And Safety Commission (2004). "The Role Of Design Issues In Work-Related Injuries In Australia 1997–2002".

Behm, M. (2005). "Linking construction fatalities to the design for construction safety concept." *Safety Science* 43: 589-611.

Behm, M. (2005). "Design for construction safety: an introduction, implementation techniques, and research summary." *Proceedings from the 2005 ASSE Professional Conference*, New Orleans. Session 274.

Behm, M., T. Kramer and K. Messer (2008). "Enhancing Safety Before Breaking Ground." *Occupational Safety and Health*, March.  
<http://www.ohsonline.com/articles/58950/>

Christensen, W. C. (2003). "Safety through design." *Professional Safety*. March: 32-39.

European Agency for Safety and Health at Work (2004). "Achieving better safety and health in construction".

Gambatese, J. A. (1998). "Liability in designing for construction worker safety." *J. of Arch. Eng.*, ASCE, 4 (3): 107-112.

Gambatese, J. A. (2000). "Safety in designer's hands." *Civil Engineering* June, 56-59.

Gambatese, J. A., J. Hinze and M. Behm (2005). "Viability of designing for construction worker safety." *J. of Const. Eng. and Mgt.*, ASCE, 131 (9): 1029-1036.

Gambatese, J. A., J. Hinze, and C. T. Haas (1997). "Tool to design for construction worker safety." *J. of Arch. Eng.*, ASCE, 3 (1): 32-41.

Gambatese, J., T. M. Toole, and M. Behm (2008). "Prevention through Design Practice and Research: A Construction Industry Perspective." *Proceedings of CIB W99 International Conference 14th Rinker International Conference*, March 2008. Hinze, J. and F. Wiegand (1992). "Role of designers in construction worker safety." *J. of Const. Eng. and Mgt.*, ASCE, 118 (4): 677-684.

Lam, P. T. I., F. W. H. Wong, and A. P. C. Chan (2006). "Contributions of designers to improving buildability and constructability." *Design Studies* 27 (4):

Laws, J. (2006). "Admiring Australia's Boldness." *Occupational Safety and Health*.  
<http://www.stevenspublishing.com/Stevens/OHSPub.nsf/frame?open&redirect=http://www.stevenspublishing.com/stevens/ohspub.nsf/d3d5b4f938b22b6e8625670c006dbc58/6162882df4f5c94e862570a4006dc483?OpenDocument>

MacCollum, D. (2006). "Inherently safer design." *Professional Safety*. (5):26-33.

Main, B.W. and A.C.Ward (1992) "What do engineers really know and do About safety? implications for education, training, and practice." *Mechanical Engineering* 114:8.

Mrosczyzk, J. (2006). "Designing for construction worker safety." *ASSE Blueprints*. 5(3):1,3-4,11.

Rubio, M. C., A. Menendez, J. C. Rubio and G. Martinez (2005). "Obligations and responsibilities of civil engineers for the prevention of labor risks: references to European regulations." *ASCE J. of Prof. Issues in Eng. Edu. and Practice* 131(1):70-75.

Toole, T. M. (2005). "Designing for safety: opportunities and barriers." *ASCE J. of Prof. Issues in Eng. Edu. and Practice* 131(6): 199-207.

Toole, T. M. and J. Gambatese (2008). "The Trajectories of Construction Prevention through Design." *Journal of Safety Research* 39(2): 225-230.

Toole, T. M. (2007). "Design Engineers' Responses to Safety Situations." *ASCE Journal of Professional Issues in Engineering Education and Practice*. 133(2):126-131.

**Van Gorp, A. (2007). "Ethical issues in engineering design processes; regulative frameworks for safety and sustainability." *Design Studies* 28(2): 117-13.**

Weinstein, W. J. Gambatese and S. Hecker (2005). "Can Design Improve Construction Safety?: Assessing the Impact of a Collaborative Safety-in-Design Process." *J. of Const. Eng. and Mgt*, ASCE, 131(10): 1125-1134.

### **Books:**

American Industrial Hygiene Association (2005). *AIHA Guideline 4: Health and Safety Requirements in Construction Contract Documents*.

Hecker, S., J. Gambatese, M. Weinstein, Eds. (2004). *Designing for Safety and Health in Construction*. Eugene, OR: University of Oregon Press.

Gibb, A. G. F., Editor (2000). *Designing for Safety and Health Proceedings*. Conference held June 26-27, 2000, London. European Construction Institute.

**National Institute of Steel Detailing and Steel Erectors Association of America. *Detailing Guide for the Enhancement of Erection Safety*. 2001. [www.nisd.org](http://www.nisd.org) and [www.seaa.net](http://www.seaa.net)**