



# Progressive Collapse in Concrete and Steel Buildings

*The Structural Engineers Association of New York Presents the Second Seminar in a Two Part Series*

## Part 2

# Alternative Methods of Evaluating and Achieving Progressive Collapse Resistance

## The AISC T.R. Higgins Lecture

*January 16, 2007 6:00 PM*



Ronald O. Hamburger, S.E.  
*Senior Principal, Simpson Gumpertz & Heger Inc.*

This program will describe the inherent characteristics and mechanisms that enable steel structures to resist progressive collapse when subjected to extraordinary loading and damage. It reviews common techniques used to evaluate the progressive collapse resistance of steel structures and suggests improved ways to evaluate and design steel structures for progressive collapse resistance. Mr. Hamburger has more than 30 years of experience in structural design and is a member of a team developing an AISC Design Guide on *Design of Steel Structures for Blast and Progressive Collapse Resistance*.

Please RSVP to [admin@seaony.org](mailto:admin@seaony.org)  
Seminar will be held at the Center for Architecture, 536 LaGuardia Place  
SEAoNY Members: \$20/seminar  
Non-Members: \$40/seminar  
1.5 PDH  
Refreshments Provided

For information on this and upcoming events, please visit [www.seaony.org](http://www.seaony.org)

