



Clyde N. Baker, PE

Clyde N. Baker, Jr., PE received his BS and MS degrees in Civil Engineering from Massachusetts Institute of Technology and a B.S. degree in Physics from William and Mary College in Williamsburg, VA. He joined the staff of Soil Testing Services in the fall of 1954, now AECOM. Over the past 55 years he has served as geotechnical engineer on the major portion of high rise construction built in Chicago including the four tallest (Sears, Trump, Hancock, and Amoco), and the three others currently taller, the Petronas Towers in Kuala Lumpur, 101 Financial Center in Taipei, and the Burj Dubai. He presented this 45th Terzaghi lecture of the ASCE in March, 2009.

The Victor Milligan Lecture

*Uncertain Geotechnical Truth and Cost Effective High Rise Foundation Design
by Clyde N. Baker, Jr.*

November 25th, 2009

Reception:

3:30pm Biosciences Atrium,
Arch Street, Kingston

Lecture: 4.30pm

Biosciences Room 1103,
Queen's University

sponsored by Golder Associates



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