



# 2009 MEGA MEETING

## DETAILS & INFORMATION

**Tuesday, September 22<sup>nd</sup>**

**11:00am – 2:00pm**

**Renaissance Waverly Hotel**

**2350 Galleria Parkway**

**Atlanta, Georgia 30339**

**770.953.4500**

### REGISTRATION

Early Bird Registration

\$45

**Register by September 15<sup>th</sup>**

Regular Registration & Walk-in

\$60

**Register September 16<sup>th</sup> –  
September 22<sup>nd</sup>**

*Register Online:*

[www.aecgeorgia.com/mega.html](http://www.aecgeorgia.com/mega.html)

### SPONSORSHIP

Sponsorship Opportunities are available for this event

Please contact Lee Jarboe at

770.980.4107 or

[hjarboe@mccarthy.com](mailto:hjarboe@mccarthy.com)

The 8<sup>th</sup> Annual Georgia A/E/C Mega Meeting presents **Associate Professor and Director of the Architecture Program at Georgia Tech, Ellen Dunham-Jones**, as she discusses her book “Retrofitting Suburbia”.

Featured in *Urban Land Magazine* and the *Harvard Business Review*, Mrs. Dunham-Jones discusses the many issues facing the built environment’s urban development.

- Aging, Underperforming Urban Commercial Space
- Traffic Congestion
- Crowded Schools
- Changing Demographics

These are just a few of the forces for change in the built environment. Urban development, or redevelopment, is having an impact on the A/E/C industry today and in the future.

**Come network with over 200 industry professionals and learn about the latest products as we discuss the topic of Suburban Sprawl and its future challenges and opportunities.**



Ms. Dunham-Jones received her AB in architecture and planning, summa cum laude (1980) and M.Arch (1983) with the AIA Henry Adams Certificate of Merit from Princeton University. Before joining Georgia Tech in 2001, she worked as an architect in New York City and taught as an Assistant Professor at UVA (1986-1993) and as Associate Professor at MIT (1993-2000).

Ms. Dunham-Jones will be signing her book, *Retrofitting Suburbia* at the conclusion of the Mega Meeting. Copies for purchase will be available.