



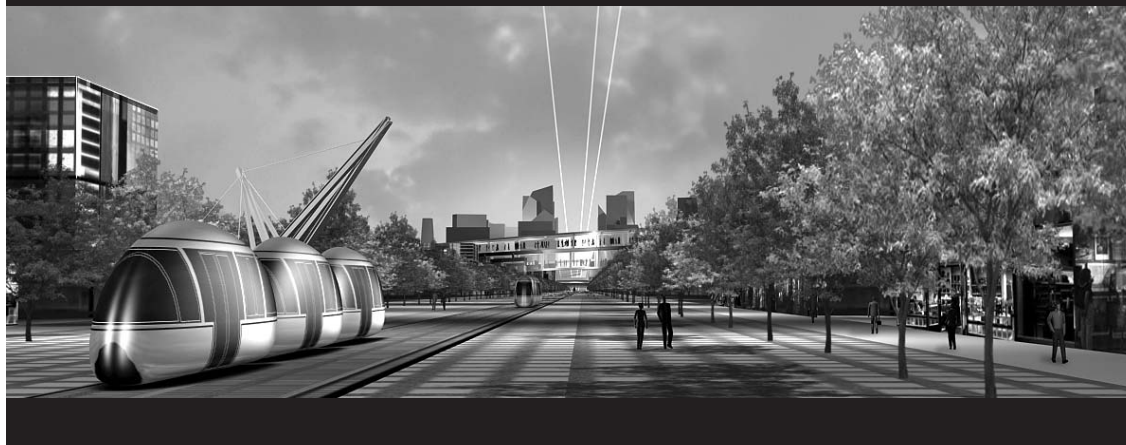
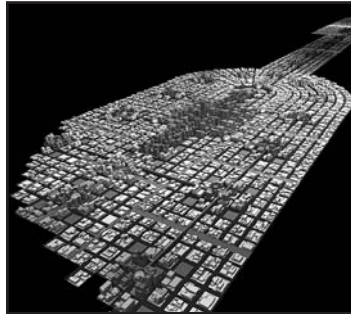
BUILDING FOR THE 21st CENTURY LECTURE SERIES

Sponsored by the
U.S. DEPARTMENT OF ENERGY
and the
NATIONAL BUILDING MUSEUM



ENERGIZING SUSTAINABLE CITIES: THE POWER OF PLANNING AND DESIGN

Thursday, May 27, 2004 12:30 p.m. – 1:30 p.m.
National Building Museum, 401 F Street, NW, Washington, DC



Imagine...living in a clean, vibrant city where open green spaces, shopping, entertainment, and employment are all accessible without driving your own vehicle; and where most buildings produce more energy than they consume. Imagine...this city to be your own, in the not-too-distant future!

Learn how efficient land use planning, integrated energy and environmental management, and advanced transportation and building technologies can make this vision a reality - a reality where all material and energy resources and existing built areas are optimized, and where ecologically sound design and development has been realized.

Doug Newman will explore challenges and solutions for building socially, economically, and environmentally healthy communities. He will draw upon the analysis and alternative development models generated by the first global competition for sustainable urban system design and will highlight the award-winning U.S. design entry in a compelling computer animation. All attendees will receive a copy of the animation in a DVD.

Plan to attend!



Doug Newman

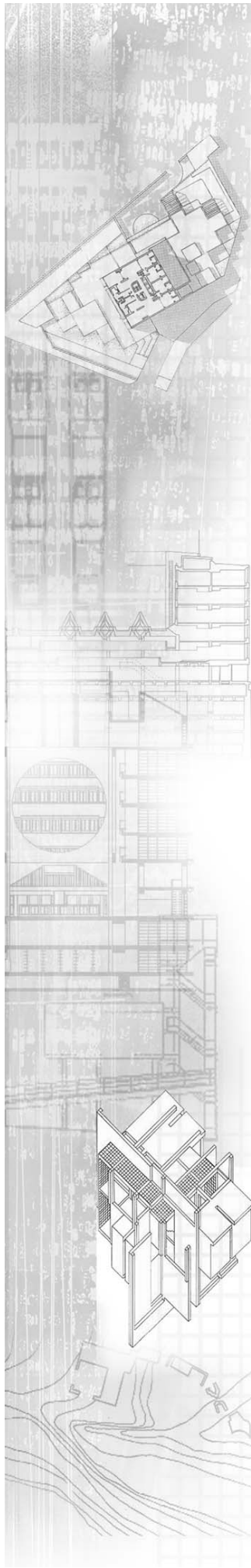
Mr. Newman is Manager of the Sustainable Energy Planning Office (SEPO) at the Gas Technology Institute, a nonprofit energy and environmental research organization serving government and industry clients worldwide. SEPO provides development planning assistance enabling communities to make the most sustainable use of all energy resources while enhancing both economic growth and environmental quality. Mr. Newman has 20 years of experience in natural resources management, specializing in building public-private partnership initiatives for sustainable community development. He has served as: senior advisor and program manager for three Administrators of the U.S EPA, director of external affairs for NOAA; co-founder of and senior advisor to the National Advisory Council for Environmental Technology and Policy; and member of the President's National Council on Public Works Improvement. He holds Masters Degrees in urban and regional planning, public policy and administration and a Bachelors Degree in urban architecture.

No registration is necessary. Space is limited. Lectures are free and open to the public.
THE NATIONAL BUILDING MUSEUM, 401 F Street, N.W. (Judiciary Square Metro Station)
For information: www.nbm.org or call 202-272-2448; or www.eren.doe.gov



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