

Contributors

Sy Adler is professor of urban studies and planning at Portland State University and a former coeditor of *Journal of the American Planning Association*. His areas of research include the comparative history and theory of urban planning, the reintegration of urban planning and public health, and urban transportation history and policy. He is currently at work on an analysis of the evolution of the Oregon land-use planning system. His most recent publications are about the politics of planning in Oregon and in the Portland metropolitan area.

Sherry Ahrentzen serves as associate director for research at the Stardust Center for Affordable Homes at Arizona State University, where her efforts are directed toward producing and fostering research that gives constituents reliable information and new insights to inform design, development actions, and policy decisions. For over twenty years, Ahrentzen's research has focused on new forms of housing and community environments to better accommodate the social and economic diversity of U.S. households and families. In addition to coediting the book *New Households, New Housing*, she has over fifty published articles, chapters, and reports. She has served as a member of the board of directors of the Environmental Design Research Association and associate editor for book reviews for the *Journal of Architectural and Planning Research*.

Lawrence D. Brown is professor of health policy and management at the Mailman School of Public Health at Columbia University. He has also taught at Harvard, the Brookings Institution, and the University of Michigan. At Columbia, Brown chaired the Department of Health Policy and Management for ten years and the university's Public Policy Consortium for three years. He is the author of *Politics and Health Care Organization: HMOs as Federal Policy* (1983) and articles on the political dimensions of community cost containment, expansion of coverage for the uninsured, national health reform, the role of analysis in the formation of health policy, and cross-national health policy. Brown edited the *Journal of Health Politics, Policy and Law* for five years, served on several national advisory committees for the Robert Wood Johnson Foundation, has a Robert Wood Johnson Investigators in Health Policy award, and is a member of the Institute of Medicine.

Ross C. Brownson is professor of epidemiology and director of the Prevention Research Center at Saint Louis University School of Public Health in Missouri. Brownson is a chronic-disease epidemiologist. In this capacity, he is involved in numerous community-based interventions designed to reduce modifiable risk factors such as physical inactivity and tobacco use. In particular, he is interested in the impacts of environmental and policy interventions on health behaviors. Brownson also conducts research on dissemination of evidence-based interventions. His research is funded by the Centers for Disease Control and Prevention, the National Institutes of Health, and the Robert Wood Johnson Foundation. Brownson is the author of six books and over two hundred peer-reviewed articles and is on numerous editorial boards. His books include *Chronic Disease Epidemiology and Control*, *Applied Epidemiology* and *Evidence-Based Public Health*.

Richard Campbell is project director of the Organized Labor and Tobacco Control Project in the Community Health Program at Tufts University. He holds doctoral and master's degrees from the Department of Work Environment at the University of Massachusetts, Lowell, and a master's degree in sociology from Boston College. His interests include occupational health policy, environmental justice, occupational and environmental stress, and tobacco-control policy.

Cheryl Carnoske is a research coordinator at the Prevention Research Center at Saint Louis University and is currently involved in a study assessing neighborhood design and its impact on transportation behaviors. As a graduate student at Saint Louis University, she is working toward a master's in public health, concentrating in behavioral science, health education, and epidemiology. In 2005, she completed a comprehensive dietetic internship at the Medical University of South Carolina and passed the national registration exam, earning her the title of registered dietitian. She is a member of the American Public Health Association and the American Dietetic Association.

Noelle Dobson is project director for Community Health Partnership's Healthy Eating Active Living (HEAL) Initiative. Her work with HEAL partners focuses on the connection between the built environment and physical activity and healthy eating. Dobson sat on the Damascus-Boring Project Coordinating Team and several technical committees. She received her master's in public health from Portland State University's School of Community Health, with a focus on advocacy and social change. Prior to her work with Community Health Partnership, she coordinated a community-based research project to assess environmental health hazards for low-income housing residents. Dobson is also a founding board member of Upstream Public Health and has served on the board for five years.

Kelly R. Evenson is a research associate professor at the University of North Carolina, Chapel Hill, School of Public Health. She is trained in both epidemiology and exercise physiology. She has collaborated or led more than twenty-five funded studies on physical activity intervention, measurement, and analysis, with a special focus on policies and environments that support physical activity. She is a fellow with the American College of Sports Medicine and currently serves as an associate editor for their journal, *Medicine and Science in Sports and Exercise*.

Amy A. Eyler is an associate professor in the Department of Community Health at Saint Louis University School of Public Health. Eyler's main research interests are physical activity, women and cardiovascular disease, community interventions, and evaluation. She is currently principal investigator for the Physical Activity Policy Research Network (PAPRN). This network is funded to study the effectiveness of policies related to increasing physical activity in communities. She also recently coordinated the Women's Cardiovascular Health Network, a multisite project conducted to study women of diverse race/ethnicity and physical activity. She is a member of the American Public Health Association and the American College of Sports Medicine and is a certified health education specialist.

Karen Perl Fox is currently a senior project housing coordinator for the Portland Development Commission. Previously (2001–2004), Fox served as the first project director for urban design at 1000 Friends of Oregon and was the project manager for the Damascus Area Design Workshop in 2002. She also served on several of Metro regional technical planning teams for the master planning for the City of Damascus where she advocated for active-living design elements. Fox has twenty-five years of experience in the combined fields of urban and community design, planning, real-estate development, and historic preservation. She received her master's degree in architecture from the University of Oregon in 1981 and holds a bachelor's degree from the University of Pennsylvania with a major in design of the environment and urban studies. Fox has worked for various local government development and planning departments in Oregon.

Royce Hanson is chair, Montgomery County Planning Board, Maryland–National Capital Park and Planning Commission. He previously served as a research professor at the George Washington Institute of Public Policy; a professor of practice in the Department of Public Policy and the interim director for the Center for Environmental Research and Education at the University of Maryland Baltimore County; the dean of the School of Social Sciences, University of Texas at Dallas; the associate dean of the Hubert H. Humphrey Institute of Public Policy, University of Minnesota; a senior staff officer for the Committee on National Urban Policy, National Research Center; a professor of government and public administration at American University; and the president of the Washington Center for Metropolitan Studies. He is author of books and articles on urban development and politics. His most recent book is *Civic Culture and Urban Change: Governing Dallas* (2003).

James Jennings is professor of urban and environmental policy and planning at Tufts University in Medford, Massachusetts. He has published widely on urban affairs and public policy. Some of his books include *Race, Neighborhoods, and the Misuse of Social Capital* (2007), *Welfare Reform and the Revitalization of Inner City Neighborhoods* (2003), and *Understanding the Nature of Poverty in Urban America* (1994). He also served as a guest editor for *Race, Politics, and Community Development in U.S. Cities*, a special issue of the *Annals of the American Academy of Political and Social Science*.

Sheila D. Keyes is a 2007 graduate of Virginia Tech's master's of urban and regional planning program and a former research associate for the Metropolitan Institute, where she managed the Wisconsin case study project. Keyes's research areas include active living, public participation, local economic development, and the implementation of state planning models and local comprehensive plans by professional planners. Prior to obtaining her master's in urban planning, Keyes worked on international urban development programs focusing on city finances and management in the former Soviet Union. Keyes also holds an MA in Oriental studies and a BA in history and political science.

M. Katherine Kraft is a national expert in environmental approaches to promoting healthy behavior. A hallmark of Kraft's work is connecting disparate community sectors and cross-disciplines in reassessing how to design communities and care systems that facilitate healthy lifestyle choices. She is a distinguished spokesperson for the emerging Active Living movement. Her work has resulted in collaboration between transportation, planning, design, and public health professionals to identify new methods of place making for health. Kraft holds a PhD in social research and social work from Bryn Mawr College and a master's in social work from Temple University. Prior to working as a consultant, Kraft worked at the Robert Wood Johnson Foundation, Rutgers University, and Women, Inc.

Emily Lees does independent contract research in physical activity and aging. She recently was an investigator on a study of perceived environmental changes needed to encourage physical activity among older minority women. Secondary research interests include older women's attitudes toward and experiences with medical decision making. Her recent work has been published in the *Journal of Aging and Physical Activity* and the *Journal of Physical Activity and Health*.

David Levinger is president of the Mobility Education Foundation and affiliate associate professor of urban design and planning at the University of Washington. He was the first executive director at Washington State's Feet First, where he worked on a variety of community-based initiatives in partnership with Active Living by Design, Active Living Research, Steps to Health—King County, and the Healthy Aging Research Network. He is a professional engineer and holds a PhD in science and technology studies. He convenes the working group on transportation issues in the American Anthropological Association's Society for Urban, National, and Transnational Anthropology. Levinger serves on the boards of America Walks and the Washington Coalition for Promoting Physical Activity. He holds appointments to advisory committees for the City of Seattle, the Washington State Department of Transportation, and the National Academy of Sciences' Transportation Research Board.

Russ Lopez is an assistant professor in environmental health at the Boston University School of Public Health. He has a master's in city and regional planning from the Harvard University Kennedy School of Government and a doctor of science from Boston University School of Public Health. His research interests focus on the role of the built and social environment in environmental exposures and health risk behaviors. He has published papers on the health effects of urban sprawl, racial residential segregation,

and income inequality. Currently, he is working on a book on the history of using architecture, urban design, and planning to promote and protect health.

Jay E. Maddock is an associate professor and director of the Office of Public Health Studies at the University of Hawaii at Manoa. He holds a doctoral degree in psychology from the University of Rhode Island. Since 2000, Maddock has led the evaluation of the Healthy Hawaii Initiative, a statewide program to reduce chronic-disease risk factors. The Healthy Hawaii Initiative was awarded the U.S. Department of Health and Human Services Innovation in Prevention Award in 2006. He is an author of over 150 scientific articles, chapters, and abstracts on community-level health promotion and is the associate editor in chief of the *American Journal of Health Promotion* and associate editor of the *Californian Journal of Health Promotion*. He is also chair of the Hawaii Board of Health.

Delores Pluto is associate director of the University of South Carolina Prevention Research Center (PRC) and research assistant professor in the Department of Health Promotion, Education, and Behavior in the Arnold School of Public Health. At the PRC, Pluto coordinates the center's training, communication, and evaluation activities. Her research focuses on evaluation and on policy and environmental supports for physical activity and nutrition. She is principal investigator for the PRC's collaborating center in the Physical Activity Policy Research Network (CDC, SIP 5–04). She also has been principal investigator or coinvestigator for several Special Interest Projects funded by the Centers for Disease Control. These projects have included Policy Influences on Physical Activity and Nutrition Behaviors (PI, SIP19–01), the PRC Healthy Aging Research Network (Co-PI, SIP 5–01, SIP13–04), and Community-Based Evaluation Networks Targeting Elimination of Racial and Ethnic Disparities (Co-PI, SIP 25–99).

Katherine L. Richards is the physical activity coordinator for the Hawaii State Department of Health, Healthy Hawaii Initiative (HHI). HHI is a large statewide initiative focusing on promotion of physical activity, nutrition, and tobacco cessation to the people of Hawaii. As the HHI state physical activity coordinator, Richards provides technical assistance to internal and external agencies on policies, assessment, planning, implementation, and evaluation on the topic of physical activity. Her previous experience includes work in program evaluation and research on childhood obesity, body image, physical activity measurement, and youth physical activity programs. Richards received her BS in psychology from the University of California, San Diego, and her MPH from the University of Hawaii at Manoa.

David Salvesen is the associate director of the Center for Sustainable Community Design at the Institute for the Environment, University of North Carolina (UNC), Chapel Hill. His research focuses on land-use policies, issues, and trends and their impact on the environment and character of communities. Salvesen teaches at UNC and Duke University. He has over twelve years of experience as a planning consultant and as a senior policy analyst at the Urban Land Institute. He has written on issues such as smart growth, school facility planning, natural hazard mitigation, and wetlands protection. Salvesen received his PhD in city and regional planning at UNC,

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Joseph Schilling is an associate research professor currently teaching land-use law, community involvement, and environmental policy for Virginia Tech's Urban Affairs and Planning Program in Alexandria, Virginia. His research explores the dimensions of implementing and transferring policy reforms covering topics as diverse as smart growth, active living, vacant property reclamation, eco-cities, and zoning code reform. Schilling will chair the April 2008 Active Living Research/Robert Wood Johnson Foundation Research Conference—"Connecting Active Living Research to Policy Solutions." Schilling's active-living work includes a policy-maker practice guide, *Creating a Regulatory Blueprint for Healthy Community Design—A Local Government Guide to Reforming Zoning and Land Development Code* (2005), for the International City/County Management Association and a thought piece on the "Public Health Roots of Zoning" for the *American Journal of Preventive Medicine* (2005).

Thomas L. Schmid is senior evaluation specialist and directs the Policy and Environment Workgroup, Division of Nutrition and Physical Activity, Centers for Disease Control and Prevention (CDC). Schmid is the CDC technical adviser to the Physical Activity Policy Research Network (PAPRN), a consortium of university-based policy researchers and is senior adviser to the Active Living Research program, a multiyear, more than \$15 million effort to promote research on policy and environmental determinants of physical activity and quality of life. Schmid also serves as the CDC principal investigator on the "Influences of the Built Environment on Physical Activity and Quality of Life in Bogota, Colombia" project. The evaluation includes an empirical assessment of education and epidemiology.

Elizabeth Shay is a research associate at the Institute for the Environment at the University of North Carolina, Chapel Hill, where her work focuses on sustainable communities and transportation. Recent research in which she has participated includes regional forecasting of land use and travel patterns and the association of physical and social environment with nonmotorized travel. Her recent work has appeared in *Transportation Research Record*.

Juha Siikamäki is a fellow at Resources for the Future in Washington, DC. His research focuses on evaluating the economic benefits, costs, and cost-effectiveness of environmental policy options. He is especially interested in developing survey methods for examining the preferences of various decision makers—consumers, households, landowners, local officials—for alternative environmental policy programs. His recent research includes performing valuation of ecological benefits from reduced acidification in the Adirondacks and Southern Appalachians, assessing biodiversity and its conservation in the United States, and examining local government officials' perceptions of brownfield-to-greenspace conversion. His recent publications include an evaluation of alternative choice experiment methods for preference elicitation, published in *Journal of Environmental Economics and Management*, and an assessment of the cost-effectiveness of using economic incentives for habitat conservation, published in *Land Economics*.

Lesley E. Steinman is a research coordinator at the University of Washington Health Promotion Research Center (HPRC). She coordinates several of HPRC's thematic research networks (Physical Activity Policy Research Network [PAPRN] and the Cardiovascular Health Intervention Research and Translation Network) and manages several projects on community-based treatment of mental health and older adults. Steinman has contributed to several PAPRN research projects, including data collection and analysis for the active transport to school multisite case study, data analysis for the community trails multisite case study, and an internal process evaluation of the University of Washington PAPRN Advisory Board. Steinman received master's degrees in social work (contextual/community practice) and public health (social and behavioral sciences) from the University of Washington and a bachelor's degree in sociology from Boston College.

Philip J. Troped is an assistant professor in the Department of Health and Kinesiology at Purdue University, with a focus on public health and physical activity. Prior to joining the Purdue faculty in 2006, Troped was a research associate in the Department of Society, Human Development, and Health at the Harvard School of Public Health for five years. Troped's training includes master's degrees in clinical exercise physiology from Northeastern University and public health from Harvard and a PhD in health promotion and health behavior from the Arnold School of Public Health at the University of South Carolina. His research interests include environmental and policy determinants of physical activity, design and evaluation of physical activity interventions, and measurement of physical activity with accelerometers and portable global positioning system units. He has been the principal investigator on several studies in this area funded by the Centers for Disease Control, the Robert Wood Johnson Foundation, and the National Cancer Institute.

Lynn Weigand is director of the Initiative for Bicycle and Pedestrian Innovation at Portland State University. Her research interests include community development and planning; parks and public space; active living and transportation. She is coauthor of a chapter on "The Impact of Changing Urban Form on Public Fitness" in a forthcoming book on *Sports, Economics, and Public Policy*.

Kris Wernstedt is an associate professor in Urban Affairs and Planning at Virginia Tech University in the National Capital Region, Washington, DC. His work covers a variety of topics in environmental planning and policy, with emphases on contaminated properties and water resources. Current research includes studies of state-level programs that encourage the voluntary cleanup of contaminated land; comparative (western European and American) approaches to risk management at contaminated sites; and hard-rock mining policy innovations in the western United States. Recent publications include articles in the *Journal of Policy and Management* and the *Journal of Environmental Planning and Management* that assess the relative attractiveness of different incentives to promote the redevelopment of contaminated properties. In addition, his article on state-level innovations in brownfields policy recently appeared in *Progress in Planning*.

Garry Young is associate director of the George Washington Institute of Public Policy at George Washington University. His research covers a wide range of topics but generally focuses on the connection between political representation and policy. His most recent publications appear in the *American Journal of Political Science*, the *British Journal of Political Science*, the *Journal of Politics*, and *Legislative Studies Quarterly*. His work has been funded by a number of sources including the National Science Foundation. He received his PhD in political science from Rice University in 1994.