

WARREN PRICE

Warren Price, an Urban Designer and Senior Associate at Urban Strategies, is trained as an architect and has over 17 years of professional experience in urban, campus and community design and planning.

Warren has a thorough understanding of the design and planning issues facing post-secondary educational institutions today. He helps institutions define planning directions and realize development priorities through effective analysis, visioning, design solutions, and broad consultation. He has lead, designed and managed numerous campus and facility master plans including plans for McMaster University, in Hamilton Ontario, Cornell University in Ithaca, New York, and Brock University in St. Catharines, Ontario. He maintains ongoing working relationships with each of these clients and has played a diverse range of roles. He is currently project manager for a facilities master plan for the College of Agriculture and Life Sciences at Cornell University. Warren is the author of several research and innovation park plans. He is a member of the design review panel for the Saratoga Technology and Energy Park on behalf of the New York State Energy Research Development Authority and is directing the ongoing landscape design for the Clarington Energy Park in Ontario.

Warren has prepared master plans for the downtowns of Hartford, Connecticut, St. Paul, Minnesota, and Charleston, South Carolina. These plans focus on creating opportunities for growth and reinvestment while supporting a traditional urban environment. He was the lead designer and project manager for the Downtown Area Redevelopment Plan in St. Albert, Alberta and is currently reviewing development applications on behalf of the City. His new community planning and design has focused on sustainable best practices and includes Sustainable Halton, the Region of Halton's growth plan.

His transportation oriented work includes design guidelines for arterial roads in the regions of Halton and Durham in Ontario, as well as a transit oriented development opportunities analysis for the Regional Municipality of Halifax, Nova Scotia. His Markham Centre/ East Precinct Plan integrates several modes of transportation into a "mobility hub" and sets the stage for further private development.

Warren regularly speaks at conferences and has been a sessional lecturer in the Faculty of Architecture, Landscape & Design, University of Toronto.

PROFESSIONAL BACKGROUND

2007- Present	Senior Associate, Urban Designer, Urban Strategies, Inc.
1999 - 2007	Associate, Urban Designer, Urban Strategies, Inc.
1994 - 1999	Urban Designer, Urban Strategies Inc.
1993 - 1994	Assistant Set Designer, Canadian Broadcasting Corporation
1982 - 1991	Intern architect positions with: Quadrangle Architects, Toronto Young & Wright, Architects, Toronto Fletcher-Priest, Architects, Great Britain

EDUCATION

1992

Bachelor of Architecture,
(Professional Architectural Degree),
University of Waterloo

1987

Montreal Design Studio,
Faculty of Architecture,
University of Manitoba

1985

Bachelor of
Environmental Studies,
Faculty of Architecture
University of Manitoba

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CURRICULUM VITAE

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SELECTED PROJECTS

2011 -	Hua Guo Yuan Urban Expansion, Guiyang, China
2011	Public Art Location and Site Design Criteria, Brock University
2010	Clarington Energy Park Streetscape and Sustainable Development Design Guidelines, Clarington, Ontario
2009	Physical Capacity Analysis and Enrollment Study, McMaster University, Hamilton, Ontario
2009	Downtown Area Redevelopment Plan, St. Albert, Alberta
2008	Facility Master Plan, CALS, Cornell University, Ithaca, NY
2008	Mayfield West, Phase Two Secondary Plan, Caledon, Ontario
2008	Markham Centre East Precinct Plan, Markham Ontario
2007	Brock St. Catharines Performing Arts Centre, St. Catharines, Ontario
2007	Sustainable Halton, Regional Growth Plan, Halton, Ontario
2006	Cornell University Master Plan, Ithaca, NY
2006	Professional Advisor, McMaster University Landscape Design Competition
2006	Clarington Technology Park Plan, Clarington, Ontario
2005	Clarington Energy Business Park Study, Clarington, Ontario
2005	Facility Needs and Priorities Study, Brock University, Ontario
2004	Arterial Corridor Design Guidelines, Durham Region, Ontario
2004	Transit-Oriented Development Opportunities Analysis, Halifax, NS
2004	Port Colborne Revitalization Strategy, Port Colborne, Ontario
2002	Southwest Calgary New Town Centre, Calgary, Alberta
2001	Brock University Campus Master Plan, St. Catharines, Ontario
2001	McMaster University Campus Master Plan, Hamilton, Ontario
2000	United Technologies - Rentschler Field Master Plan, Hartford
2000	Park Street Economic Revitalization Strategy, Hartford
1998	Charleston Downtown Plan, South Carolina
1998	Downtown Hartford Economic and Urban Design Action Strategy
1997	Trinity College Master Plan, Hartford
1997	Land Use Plan for Sustainable Development, Barbados
1997	St. Paul Downtown and Mississippi River Corridor Development Framework, St. Paul, Minnesota

SELECTED AWARDS

2009	Canadian Institute of Planners Award for Planning Excellence in Urban Design, Cornell University Comprehensive Campus Master Plan
2009	Canadian Society of Landscape Architects Regional Honour Award Cornell University Comprehensive Campus Master Plan
2008	Design Exchange Award of Excellence in Urban Design Cornell University Comprehensive Campus Master Plan
2003	OPPI Award for Planning Excellence Brock University Campus Plan

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