

Janis Fedorowick, OALA, CSLA, OPPI, MCIP, RPP

Project Manager // Urban Planner / Landscape Architect



Education

MLA Master of Landscape Architecture, University of Guelph, Guelph, ON, 1992

B.ES Bachelor of Environmental Studies, Honours Urban + Regional Planning, University of Waterloo, Waterloo, ON, 1987

Professional Affiliations

OALA Ontario Association of Landscape Architects - full member since 2003

CSLA Canadian Society of Landscape Architects - full member since 2003

OPPI - Ontario Professional Planners Institute, full member since 1995

MCIP - Canadian Institute of Planners, full member since 1995

Professional Awards

National Building Code of Samoa, received the Award of Planning Excellence from the Canadian Institute of Planners, 2017

Point Pleasant Park International Design Competition, Halifax, NS, 2005, finalist

Prince's Gate Design Competition, Toronto, ON, 2005, finalist

Honours

Founding Member of the City of Vaughan Urban Design Review Panel from 2011 to 2014

Current Member of Metrolinx Design Review Panel

Years of Experience

25+

Summary

Janis Fedorowick is a registered landscape architect and urban planner with more than 25 years of experience in both the public and private sectors. She has successfully completed projects in the Greater Toronto Area, Ottawa, and internationally, and has proven abilities in project management, design, report writing, construction detailing and analysis. She can carry a project through from the proposal writing stage all the way to construction documents and tender packages, working individually or collaborating on a team. Master planning is one of Janis's specialties. She has prepared more than 50 sets of architectural control and urban design guidelines, and master plans for new communities, retail and entertainment centres, employment campuses and main streets. From master planning to the detailed design stage, her in-depth planning and construction knowledge has resulted in outstanding landscape designs for streetscapes, parks, town squares, new communities, neighbourhoods, commercial centres and employment parks. Her recent work in the South Pacific has focussed on deriving sustainable solutions for climate change adaptation for all development types.

Project Experience

International

Apia Waterfront Urban Design Standards, Apia, Samoa, 2017. Senior Advisor for the Australian Aid Foundation overseeing all aspects of the research, design and preparation of urban design standards for the central business district and waterfront areas, including sustainable design solutions for a small island nation with limited supplies but bountiful in local knowledge.

Wanaka Yacht Club Visual Assessment, Queenstown, New Zealand, 2017. Analysis of the visual impact on views from adjacent property, the public beach in town, properties across the lake, and from roads in the mountains, for an expansion to the club building, parking lot extension into the lake, and new boardwalk, according to the Resource Management Act, 1991.

Rest Area Shelter and Landscape Design, Apia, Samoa, 2017. Worked with the Planning and Urban Management Agency to develop two concepts for a custom-designed shade structure, seating, viewing areas and gardens, and develop a construction drawing package for five to be built in the coming years, using local materials and construction methods.

Church of Latter Day Saints New Construction, Port Vila, Vanuata, 2017. Landscape design for a new chapel and outdoor amenity space, including planting plan, site grading, retaining walls, ramps, walkways, landscape terraces and gardens.

National Building Code of Samoa, Apia, 2017. Stakeholder consultation with public and private sectors to produce a 350-page re-working of the 1992 Code, including all research, writing, graphics, layout, and communications with interest groups, incorporating climate change adaptation, sustainable design and safety as the primary objectives.

Environmental Assessment of Maliolio Bridge and Road Extension, Samalae'ulu, Samoa, 2016. Inventory and analysis of existing conditions, assessment of environmental and social impacts, and consultation with village chiefs to determine remediation actions for a construction management plan, including clauses to be incorporated into tender drawings and specs

Church of Latter Day Saints New Construction, Mulifanua, Samoa, 2016. Landscape design for a new chapel and outdoor amenity space, including planting plan, retaining wall enhancement, construction documents, and site supervision during construction.

Gateway Landscape Concept, Return to Paradise Resort and Spa, Lefaga, Samoa, 2015. Design, tender drawings and site inspection of entry walls based on the Samoan traditional vernacular - black rock with white mortar - as well as lighting, entry walls, pillars, seating, signage, walkways and planting.

Church of Latter Day Saints Expansion, Vaovai, Samoa, 2015. Landscape design for a new chapel and outdoor amenity space, including planting plan, retaining wall enhancement, construction documents, and site supervision during construction.

Residential Design Vailima, Samoa, 2015. Landscape design of undulating terraced gardens extending around a swimming pool on a steep slope to eliminate the need for guardrails, construction drawings and costing of a double-roof wood cabana and outdoor BBQ, large wood deck, stairways, lighting and gardens.

Punta Espanola Executive Resort and Historical Gardens, Guayaquil, Ecuador, 2011. Project management and design of a landscape master plan for 100 ha waterfront property to promote ecotourism, social design and conservation - including an executive retreat surrounded by pools, gardens, traditional sculpture, agro-forestry and conservation.

Paititi Ecopark and Science Centre, Cuenca, Ecuador, 2011 - project management, land landscape design for an ecological study centre, bird-friendly coffee plantation, hummingbird garden, trails and tourist facilities on a 300ha site containing an ecologically sensitive cloud forest reserve.

Golf Course Mixed Use Community Master Plan, Nairobi, Kenya, 2011 – lead designer for a landscape master plan and layout of a golf course community including entry gates, commercial plaza, club house, trails and mixed density residential.

Mo Gho Wing, Nanjing, China, 2003 - lead designer for a landscape concept for 15 apartment buildings, 8 storeys each, based on a contemporary French theme with ponds, rills, waterfalls, meditative gardens, shady retreats and sculpture gardens.

Cheng Ju, Nanjing, China, 2003 - lead designer for a landscape concept for 12 apartment buildings, 10 storeys each, based on a Dutch landscape theme, including a central canal with a sunken cafe, windmills, footbridges, formal scent gardens, walkways, herb gardens and shady strolls.

Waterside Commercial Centre, Shanghai, Waterfront, 2003 - lead designer for an ultra-modern landscape including a contemporary town clock, plaza, entry feature, street furniture, lighting, walkways and children's play.

Canadian

Public Realm

GO Lakeshore Upgrade Design Concept and Costing, Mississauga, 2018. Project Lead for design and costing of upgrading 8 GO train stations as part of a P3 bid, including new plazas, parking lots, streetscape, slope improvements, naturalization and improving the passenger experience.

GO Rutherford Design Concept and Costing, Vaughan, 2017. Landscape design for an upgraded and expanded transit station, including new parking structure, station and tracks surrounded by Westminister Creek and wetlands, a revitalized Station Plaza seating area, pedestrian, bicycle and transit access, walkways and shelters, and revitalization of natural features.

GO Aldershot Design Concept and Costing, Burlington, 2017. Landscape design for an upgraded and expanded transit station, including expanded parking lots, new circulation routes, station and tracks, a revitalized Station Plaza seating area, pedestrian, bicycle and transit access, walkways and shelters, and enhancing the user experience

GO King Design Concept and Costing, King City, 2017. Landscape design and site layout for an upgraded and expanded transit station, including expanded parking lots, new circulation routes, station and tracks, a revitalized Station Plaza seating area, pedestrian, bicycle and transit access, walkways and shelters, and enhancing the user experience

King-Liberty Pedestrian Bridge Detailed Design + tender documents, Toronto, 2017. Landscape design for a pedestrian /cyclist bridge spanning a railway corridor, including entry plazas, seating, walkways, planting, fencing and LID techniques including permeable paving, directing stormwater to swales and rain gardens, and soil cells for trees surrounded by pavement

USRCE Expansion – Design Concept and Public Outreach, Toronto, 2017. Landscape design and working with residents to accommodate Metrolinx track expansion east of Union Station and reducing impacts on resident's homes while maintaining Metrolinx safety standards.

USRCE Master Plan – Design Concept and Public Outreach, 2017. Conceptual master plan for site improvements east of Union Station to the Don River, including visioning, placemaking, integration with surrounding land uses, circulation patterns, views, natural features, public art, sustainability and enhancing the user experience

Streetscape

Chapman Mills Streetscape Improvement Concept, Ottawa, 2014. Landscape design, cost estimate and construction drawings of a four-lane arterial road with an off-road mixed-use trail, bus stops, landscaped median, round-about and enhanced corner treatments

Founder Avenue Design Concept + tender drawings, Ottawa, 2013. Landscape design, cost estimate and construction drawings of a four-lane arterial road with an off-road mixed-use trail, bus stops, landscaped median, two round-about and enhanced corner treatments

Steeles/Fenmar Gateway for EVBIA, Toronto, 2009. Landscape design, cost estimate and construction drawings for the gateway to Emery Village BIA, including identity signage and raised planter, earth contouring, planting and lighting at a T-intersection, ensuring the design conforms with the Emery Village BIA Streetscape Improvement Design Manual, see below.

Steeles/Weston Streetscape Improvements, Toronto, 2009. Landscape design, cost estimate and construction drawings for a four-way intersection of two arterial roads, including identity signage for the Emery Village BIA, raised planters, lighting, banner poles, seating, decorative paving and planting, ensuring the design conforms with the Emery Village BIA Streetscape Improvement Design Manual, see below.

Ghana Amansie Streetscape Improvements, Toronto, 2009. Landscape design, cost estimate and construction drawings for an urban cross-section of a public roadway adjacent to a new condominium, including decorative paving, seating, raised planters, tree grates, tree guards, lighting, banner poles and planting, ensuring the design conforms with the Emery Village BIA Streetscape Improvement Design Manual, see below.

Weston/Shepard Gateway Design for EVBIA, 2008. Landscape design, cost estimate and construction drawings for a community gateway at a T-intersection, including a large maple leaf extending halfway through the intersection, decorative paving, identity signage for the Emery Village BIA, historical signs, raised planters in the medians, lighting, banner and flag poles, bus shelter, decorative guardrail and planting.

Emery Village BIA Streetscape Improvement Design Manual, Toronto, 2008. Preparation of a 110 page manual illustrating construction detailing of street furniture and paving for the Emery Village BIA (1 sq. km in area), including details for lighting, banner and flag poles, retaining walls, decorative paving, planters, seating, tree grates, tree guards, bicycle racks, trash bins and layout considerations (setbacks, separation distances, sightlines, safety).

Danforth Avenue Streetscape Improvement Design, Toronto, 2008. Streetscape improvement design for a portion of Danforth Avenue in Greektown, involving replacement of existing lighting standards, paving design, seating and replacing existing planters with tree grates and street trees.

Parks

Dr. Schofield Korean Memorial Garden, Toronto 2010. Visioning, design concept, public consultation, tender drawings, implementation plan for a public garden designed in a traditional Korean style that commemorates Dr. Frank Schofield.

EVBIA Flagpole Park, Toronto, 2008 Visioning and design concept for a commemorative park including a flagpole for Canada's largest flag, water feature / skating rink, walkways, seating, lighting, historical signage and planting.

Zeller's Splash Island Waterpark, Toronto Zoo, 2002. Visioning workshops with the client, conceptual design and detailing of custom-design fiberglass splash features that look like Canadian animals in their habitat, seating, two small water slides, change room, and interpretive signs. One of Ontario's first waterparks using a chlorine-treated recirculating water system.

Alexander Neighbourhood Park, Vaughan, 2000. Landscape design of a 5.0 ha neighbourhood park, including sports fields, walkways, lighting, parking, signs, seating, gazebo and planting.

Facility Fit and Design Concept, Park 10, Brampton, ON, 1998. Conceptual design and cost estimate of a park with eight baseball diamonds, cricket pitch, two soccer fields, multi-purpose building, walkways, children's play, and parking.

Little Lake Beach Park, Midland, 1997. Design concept for a waterfront parkette with walkways, seating, lighting, planting, and a boardwalk along the water's edge.

Esker Lake North Beach Park, Brampton, 1997. Design concept and cost estimate of a lakeside park with viewing areas, seating, walkways, planting, lighting and parking.

Architectural Guidelines

Damaris Developments, Corner Lots, Toronto, 2010. Drawings and text for a 45-lot mix of single and semi-detached homes illustrating upgraded treatment for corner lots, including façade details, massing, driveway placement, fencing, walkways, roofline.

Shellrock Developments, Low Density Residential, Milton, 2008. Drawings and text for a 23-lot plan of single detached homes illustrating upgraded treatment for corner lots, façade details, massing, driveway placement, materials, window placement, roofline, garage setbacks and enhancements.

Paradise Homes, High Density Infill, Mississauga, 2004. Drawings and text for a 55-unit plan of semi-detached homes and townhouses illustrating upgraded treatment for corner units, material and colour coordination on multi-unit buildings, massing, driveway placement, windows, doors, roofline, and integral and detached garages

Emerald Hills Club Links, Whitchurch-Stouffville, 2004. Project management, drawings and text for a 36-lot rural estate plan of executive homes with rural servicing, including upgraded treatment for massing, driveway placement, windows, doors, roofline, garages, materials and colours

Caledon East Architectural Control Guidelines, Caledon East, 2001. Project management, drawings and text for a town-wide set of guidelines for all forms of residential development – single detached, semi-detached, townhouses and stacked townhouses, with strong emphasis on appropriate architectural style that is complementary with the historical vernacular

Urban Design Guidelines

Toronto Premier Outlets Commercial Centre UDGs, Halton Hills, 2011 – received Town of Halton Hills design award. A 28-page visioning document illustrating the intended landscape and architectural design for a cluster of retail shops and big box stores surrounded by parking, with attractive pedestrian walkways, seating areas, children’s play, lighting, paving design, outdoor fireplaces, lounge seating, trash receptacles, bicycle racks, bollards, raised planters, and planting

Orlando Development Corporation Landscape Plan, Toronto, 2009. Conceptual landscape master plan and urban design guidelines that illustrate an integrated landscape design, sustainability, emphasis on green space, and a pleasant place to work.

Ahmadiyya Mosque Urban Design Brief, Vaughan, 2008 Urban design guidelines and landscape design concept for Phase 1 of a mosque complex including the mosque, administrative buildings, short-term accommodation buildings, and underground storage, including planting areas and styles, raised planters, walkways, picnic areas, gardens, parking, internal streetscape.

Wycliffe Homes Viewshed Analysis and UDGs, Uxbridge, 2005. Urban design guidelines for a rural estate subdivision sited in a depression, including a viewshed analysis from existing properties and roadways, as well as recommendations for streetscape, and architectural detailing.

Streetsville Glen Neighbourhood UDGs, Brampton, ON, 2004. An 18-page design brief showing how to integrate the new 16-lot subdivision with the surrounding historical features and natural landscape.

Cornell - Burr Oak Drive Community Urban Design Guidelines, Markham, 2000. Urban design and architectural guidelines for a small portion (45 homes) ensuring that new development is conducive with the vision for new urbanism Cornell community.

Community Master Plans

Equinelle Golf Course Community, Kemptville 2014. Landscape master plan for a lifestyle community containing an 18-hole championship golf course, an integrated natural system with trails and river corridors in an undulating landscape, residential pockets for a total of 250 executive homes, retail shops, with an emphasis on maximizing physical and visual access to the Ottawa valley.

Carleton Place Community Design Plan, Ottawa, 2013. A 43-page master plan for a mixed-density residential neighbourhood, containing a Main Street, concentrations of retail, schools and employment, an integrated natural system, stormwater management ponds, parks and trails.

Oak Knoll Community Urban Design Brief, Richmond Hill, 2012. A 32-page visioning guideline for a mixed-density residential neighbourhood with strong physical and visual connections to the surrounding natural areas in the Oak Ridges Moraine, including building orientation, massing and form, streetscape and architectural treatment, parks and walkways

East Garafraxa Community UDGs, Amaranth, 2012. A 16-page master plan for a 24-lot rural estate plan of executive homes, illustrating appropriate integration with the surrounding ecologically sensitive natural areas, including appropriate building placement, visual and ecological buffering, driveway and garage placement, streetscape and architectural detailing

Fox Farm Community Urban Design Brief, Oakville, 2009. A 32-page master plan for a mixed-density residential neighbourhood with an emphasis on maintaining the historical context of the surroundings, including mixed-density residential guidelines (building orientation, massing, roofline, detailing), and guidelines for retail shops, streetscape, parks and open space

Taunton Community Open Space Master Plan, Oshawa, 2002. Landscape master plan illustrating open space linkages, corridors and destinations in a proposed 3,500 unit residential neighbourhood.

A6 Community Urban Design Guidelines, Ajax, 1999. Design guidelines and master plan for a 5,000 home community containing mixed-density residential, retail shops, schools, places of worship and an integrated open space / stormwater management / natural system.

Block 18 Community Urban Design Guidelines, Vaughan, 1998. Landscape master plan for a mixed-density residential neighbourhood containing parks, schools, retail shops, places of worship and an integrated open space / stormwater management / natural system.

Berczy Village Landscape Master Plan, Richmond Hill, 1997. Landscape master plan for a mixed-density residential neighbourhood containing parks, schools, retail shops, places of worship and an integrated open space / stormwater management / natural system.

Stormwater Management and Landscape Restoration Construction

Metro Commercial Centre - Mosquito Creek Naturalization Plan, Ottawa, 2014. Landscape restoration plan for a river corridor adjacent to a proposed commercial complex, including reconstruction of the river banks to address erosion concerns, slope stabilization, natural planting, integration with the adjacent commercial centre.

Carp Airpark Community SWM pond construction, Ottawa, 2013. Detailed design and construction documents for the non-airside portion including stormwater management ponds / open space areas, ensuring clear sightlines are established for safe movement of airplanes from the runway to the residential driveway.

Churchill SWM pond construction, Brampton, 2004. Landscape construction drawings for a small dry-pond, including planting, grading, walkways and trash receptacles.

Former Hotel Naturalization Plan for the Rouge Valley, Toronto, 2001 Landscape restoration design and construction documents for a former hotel site designed to create a regenerating forest, trails, maintain significant views and naturally integrate with the adjacent Heritage River corridor.

Bales Drive Boardwalk Naturalization Plan and Construction, Aurora, 2000 – received City of Aurora Design Award. A wooden boardwalk with a curvilinear edge was designed to provide a unique experience and viewing area over the adjacent wetland, and construction drawings for the boardwalk, slope revitalization planting and streetscape promote sustainability

Vellore Woods Stormwater Management and Stream Rehabilitation, Vaughan, 1999 - received City of Vaughan Design Award of Excellence Landscape design and construction documents for a combined stormwater management / recreational site of 5 ha, containing two swm ponds, two pedestrian bridges, walkways, viewing areas, sitting areas, restoration planting, fish habitat improvements, river stabilization planting and streetscape planting.

Kennedy Commons SWM pond, river restoration and habitat renewal, 1997 - received Toronto Region Conservation Authority Design Award Landscape design and construction documents for a 2.0 ha stormwater management area with one dry pond, river restoration and fish habitat renewal with a series of pools allowing fish to move upriver.

Fish Habitat Compensation Plan, Richmond Hill, 1996. Landscape design and construction documents for natural habitat improvements including wattles, skid lunkers, rock placement and planting for shad in appropriate areas.

Commercial Master Plans

Citigate Commercial Centrum Master Plan and Design Concept, Ottawa, 2014. Landscape master plan for a multiple-lot commercial / employment centre including preliminary design of gateways, trails, streetscape, natural areas, stormwater management pond and boardwalk, fitness stations, signage and sitting areas.

Highway 50 Commercial Gateway, Nu-Land Developments, Brampton, 2008. Landscape master plan for a multiple unit commercial complex of big box stores, a hotel, restaurants and services that are both inwardly and outwardly focused, including planting, buffers, gateways, signage, walkways and sitting areas.

Employment Centre Master Plan, Stouffville, 2007. Landscape master plan for a multi-unit employment centre including planting, decorative paving, walkways, parking lot enhancement and amenity areas.

Lester B. Pearson International Airport Landscape Master Plan and Construction, Mississauga, 2000. Landscape master plan for the new terminal and Highway 409 entrance, including planting, rockeries, raised planters, with the objective of selecting plants that do not attract wildlife to increase airport safety.

Commercial Construction

Metro Barrhaven Commercial Centre, Ottawa, 2014. Construction documents for streetscape and parking lot improvements as well as integration with adjacent river corridor.

Fairview Plaza, Ottawa, 2014 Construction documents for a forward-facing commercial plaza, including parking lot improvements, walkways, enhancing the building architecture, and streetscape improvements

Starbank Developments Commercial Centre, 2013. Construction documents for a commercial plaza and out buildings, including parking lot improvements, shaded walkways, decorative paving, enhancing the architecture of the buildings

Highway 50 Commercial Gateway, Nu-Land Developments, Brampton, 2008. Construction documents for a signature commercial complex with a hotel as the cornerstone and multiple-unit buildings creating an outer built form with parking in the centre, including planting, gateway design, walkways, lighting, sitting areas.

Harmony Taunton Commercial Centre, Oshawa, 2005. Construction documents for a multiple unit commercial complex, including parking lot enhancements, pedestrian walkways and entries, sitting areas, building enhancement.

Oakville Entertainment Centrum, Oakville, 2001 - received Oakville Urban Design Award of Excellence. Master Plan and construction documents for a pedestrian-zone commercial centre with numerous amenity areas, seating, raised planters in the AMC style, and a stormwater management dry pond designed as a beach volleyball court and park with extensive drainage.

400/7 Commercial Centre, Vaughan, 1998. Construction documents for a multiple unit complex separated by public roadways, creating a sense of place through planting design, lighting, rockeries, banner poles, bollards and signage.

Employment Construction

Hawthorne Employment Centre, Ottawa, 2013 Construction documents for a small plaza including entry landscaping, buffers and site improvements.

Volkswagon Orleans/Trimterra Employment Centre, Ottawa, 2013 Landscape design and construction documents for an employment centre on a perched site with a spectacular gateway feature and streetscape treatment.

Bales Drive Employment Centre, Aurora, 2006. Construction drawings for a multiple unit centre, including streetscape design and stormwater management.

407 and Financial Drive Industrial Park, Vaughan, 2001. Construction drawings for a multiple unit employment centre, with upgraded enhancements on the Hwy. 407 frontage.

Residential Construction

87 Mann Avenue Condominium, Ottawa, 2014. Landscape plan and construction documents for a project based on sustainable design principles, including planting, grading, on-site stormwater management, sitting area, walkways, bicycle parking.

Millrun Retirement Condominium, Almonte, 2013. Landscape design and construction drawings for three buildings on terraces, including amenity areas, walkways, site grading, signage and streetscape improvements.

Rockland Retirement Living, Rockland, 2013. Landscape design and construction drawings for a large-scale 5-storey building sited at the foot of a cliff, including a series of outdoor amenity areas designed to promote walkability, and be enjoyed both at eye level and bird's eye view.

Maple Forest Rural Estate, Ottawa, 2013. Construction drawings for a 23-lot subdivision of single family homes located adjacent to a natural area.

Humberplex Prestige Rural Estate Community, Kleinburg, 2004 – received an Urban Design Award from the City of Vaughan, 2005. Landscape design of a linear park sited over a Canada Pipeline, including undulating walkways, planting, fencing, seating areas and streetscape improvements.

Heritage

Emery Village BIA Historical Monuments, Toronto, 2013. Design and construction of eight historic sites, including a modern-style historical marker, lighting, decorative paving, seating and planting.

Emery Village BIA Historical Signs, Toronto, 2013. Design, layout, graphics and text for eight aluminium historic signs with recessed lighting for night time viewing.

Emery Village BIA Historical Interpretation Landscape Master Plan, Toronto, 2010. A 100-page master plan outlining a strategy for commemorating historical events and people in the 1.5 sq. km community, including the conceptual design of historic monuments and historic markers, two walking tours, two driving tours, an implementation strategy and cost estimate.

Ken Whillans Drive Cultural Heritage Impact Assessment, Brampton, 2008. A 35-page report describing the historical and cultural context, impact of the proposed development, and recommendations.

Emery Village BIA Historical Names Selection Report, Toronto, 2006. A 33-page report outlining the historical and cultural context, and describing people, events and locations where they should be commemorated.

Public Engagement

2017-2018 Lead for Community Consultation for Metrolinx Union Station Rail Corridor East Expansion Project

2016 Lead for the Marist Brothers School Landscape Master Plan Workshop, Apia, Samoa.

2013 Co-lead for the Carleton Place Urban Expansion Public Open House and Design Workshop, Ottawa, ON, Canada.

2011 World Town Planning Day On-Line Conference - Going Public: Spaces in our Communities, Invited Presenter: "Guayaquil: A City Transformed".

2010 Lead for the Dr. Schofield Korean Garden Stakeholder Workshop, Toronto, ON.

2009 Association of Business Improvement Areas of Ontario Annual Conference, Toronto, ON, Invited Presenter: "Barbara Ann Scott Park: Design Charette and Mobile Workshop".

2008 TABIA (Toronto Association of Business Improvement Areas) Conference, Invited Speaker: "Emery Village BIA – Lessons Learned", Toronto, ON.

2007 Emery Village BIA Capital Improvements. Master Plan - Public Open House and Formal Presentation, Toronto, ON.

2006 Emery Village BIA Historical Interpretation Strategy, Public Open House and Formal Presentation, Toronto, ON.

Publications

Fedorowick, J., 2016, Climate Change a la Mode, Plan Canada.

Fedorowick, J., 2015, Landscape Vernacular: Puerto Rico has Balls, Ground, vol. 26.

Fedorowick, J., 2012, How the War of 1812 Defined Ontario, Plan Canada.

Fedorowick J., 2011, Conservation of the Paititi Cloud Forest, Ecuador, Ground, Vol. 14.

Fedorowick J., 2011, Schofield Garden: In Korea Everyone Knows His Name, Landscapes / Paysages, Vol 13, No. 2.

Fedorowick J., 2011, Dr. Schofield Memorial Garden, Ground, Vol. 13.

Fedorowick J., 2010, Historical Signs in Emery Village, ISBN 9780986553103.

Fedorowick, J., 2008, Ken Whillan's Drive Cultural Heritage Impact Assessment.

Fedorowick J., 1993, A Landscape Restoration Framework for Wildlife and Agriculture in the Rural Landscape, Landscape and Urban Planning, Vol. 27.

Fedorowick, J., Fitzgibbon, Dr. J., Grond, N. Gwyn, E., Huffman, D. and Dr. L. Thomas, 1992, Environmental Farm Plan Do-It-Yourself Handbook, University of Guelph, 34 pp.

Fedorowick J. and W. Kehm, eds. 1992, Housing in the Countryside, University of Guelph, 90 pp. Fedorowick, J., McKibbin, G., Salvatori, F., and D. Wells, Craigeith Camperdown Viewshed Analysis (Blue Mountain), March, 1987, Niagara Escarpment Commission, 21 pp.