

RESUME

Rudy Plett AScT
Principal

Education

University of
British Columbia
Civil Engineering:
1969

British Columbia
Institute of Technology
Civil and Structural
1971

Professional Affiliations

Applied Science
Technologists of B.C.

B.C. Water and Waste
Association

Public Works
Association

Rudy Plett has over 30 years project experience in design and construction contract administration of Municipal infrastructure. His project experience ranges from local renewal programs to collection, pumping and transmission systems of municipal infrastructure for local governments and private sector. To these programs he has brought expertise in project planning, studies, condition assessment programs, capacity analysis, functional and detail designs and contract administration.

SELECTED PROJECT EXPERIENCE: Recent

2012 and 2013 Road Rehabilitation and Capital Works Programs City of Port Coquitlam, BC

As Project Manager, for these multi-year City water, sanitary, storm and road infrastructure renewal programs. The scope of work included condition assessment, preliminary functional and detail designs, contract documents and administration with field reviews. Construction value of \$1.9M and \$2.1M

Still Creek Recycling Depot and Works Yard City of Burnaby, BC

As Project Manager (Civil) for the 2012-2014 program for the on-site Civil works for the City's new facility at Still Creek. Project included concept development, solution of major drainage and structural issues, Storm Water management system design, preliminary and detailed designs, civil construction field reviews.

2012 Water Replacement Program, Package D City of Burnaby, BC

As Assistant Project Manager and senior design technologist for this 2012 City water infrastructure renewal program consisting of 3.0 km of local network mains and services. The scope of work included condition assessment, preliminary functional and detail designs, contract documents and administration with field reviews

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*2009-2011 Burnaby Central Secondary School : New Campus
Burnaby School Board / City of Burnaby*

As project manager (civil) for this new 1300 student secondary school and international track and field facility.

Civil scope included design and construction services for on-site 250 unit parking, bus and student off-street drop-off zones, commercial and fire access routing, walkways, lighting, site services, off-site improvements for roads, sidewalks, urban trail, drainage, water and street lighting and traffic control.

*2009/2010 Sewer Separation Program
City of New Westminster, BC*

As project manager for the City's 2009/2010 Storm Sewer Upgrade program. The scope of work included project management of the assignment which consisted of condition and capacity assessment, preliminary functional and detail designs, contract documents, contract administration and field reviews

*Spirit Trail: Western Section : 2009
District of North Vancouver, BC*

This 1.5 km multi-use urban trail project included route planning, operational analysis, functional and detailed design and construction services. Rudy was the Project Manager responsible for the design and construction services.

*City of Burnaby Lakes and Midtown Bikeways: Planning and Design
2007-2009
City of Burnaby*

This 9.5 km urban bikeway project included route planning, operational analysis, functional and detailed design and construction services. Rudy was the Project Manager responsible for the design and construction services.

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*City of Burnaby Central Valley Greenways : Sections 2 and 3:
Design and Construction 2007-2009*

Sections 2 and 3 of Translink's Central Valley Greenways, thru Burnaby. Projects included urban trailways, traffic calming, lighting, 2 bridged creek crossings and landscaping. Engineering services included route planning, operational analysis, functional and detailed design and construction services. Rudy was the Project Manager responsible for the design and construction services.

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*2006 Waterworks Improvements: Canada Way
City of Burnaby, BC*

Project manager for the City's 2006 program, consisting of capacity upgrading of 2.1 km of the existing water mains and services along Canada Way with new 300mm distribution mains. The scope of work included project planning and management of the assignment consisting of condition assessment, surveys, functional preliminary planning, detailed designs, costing, contract documents and construction reviews.

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Association*

*Public Works
Association*

*ENG 06-204ND:2007 North Delta Water Infrastructure Renewal
Corporation of Delta, BC*

*As project manager for the 2007 program of upgrading 2000m of
existing distribution water main in North Delta. The scope of work
included project management of the assignment consisting of
preliminary planning, detailed designs and construction reviews.*

*2006 Waterworks Improvements: Royal Oak
City of Burnaby, BC*

*Assistant Project manager for the City's 2006 program, consisting of
capacity upgrading of 3200m of the existing trunk and distribution
water mains and services with new 450 and 300 mains and
associated infrastructure. The scope of work included condition
assessment, surveys, functional preliminary planning, detailed
designs, costing, contract documents and construction reviews.*