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Presented to the Port Lands Flood Protection Stakeholder Advisory Committee on October 22, 2020

Design Review Panel

- Find a role for **public art** within the design
- Develop signage and way-finding
- Create a family of materials and furnishings
- **Consider future conditions** in and around the park, such as the catalyst building and urban massing
- Future-proof the design to accommodate fluctuating lake levels
- **Study event programming** at the central lawn
- Develop **park operations** and programming
- Choreograph winter programming and character
- Consider unique engagement opportunities between park visitors and site ecology
- Create an inventive, bio-diverse, and daring planting strategy
- **Strongly integrate remnants** of industrial and natural heritage
- Provide renderings of the Esplanade
- Develop the character of Destination Play

Project Feedback

Community (Survey + Consultations)

- Feeling immersed in nature comes from ability to wander while discovering new views or un-manicured vegetation
- Variation of landscape and ecology was noted as "nice to have"
- People expressed a desire for **clear information about access points** (lighting and signage indicating formal paths)
- Emphasis on views and variety of landscape types
- Create views of Inner Harbour and City
- All season use support winter programming
- Facilitate public water activities and connections/access to the water
- Integrate history through preserving local heritage and culture (adaptive reuse, art)

SAC Meeting #7 - May 28, 2020

- The adventurous, all-ages design for the River Valley Park North play area is exciting, appreciative of the wildness that has been kept there
- The park design, promontory and the MT-35 Commemoration elements, are **exciting and appropriate for the site context**
- Wayfinding and interpretive signage are creatively thought out. This is a good opportunity to incorporate Indigenous history or culture, and information about natural species and habitats.
- **Concern about management of sediment** after it is dredged from the river, especially the smell if it is stock piled on land

Promontory Park South and River Valley Park North/South - Updated Design



Promontory Park South and River Valley Park North/South - Updated Design



Orchestrating a Complete Ensemble

Promontory Park South

- Event Lawn & Plaza
- Harbour Esplanade
- Marine Terminal 35
 Building Commemoration
- Promontory
- Atlas Crane Peninsula
- Entry Plaza
- Destination Play Area (Contingent on Fundraising)

River Valley Park North and South

- Commissioners Street Edge
- Nature Play Area
- Picnic Area
- Picnic Lawn
- Dog Off Leash Areas
- Entry Plaza with Indoor Amenities at FH-30
- Future Polson Street Edge
- Bike Bridges

Park Wide Features

- Gathering Areas
- Art
- Wayfinding and Signage
- Site Furnishings, Lighting and Materials
- Operations and Maintenance
- Planting

Promontory Park South

Promontory Park South - Updated Design



Event Lawn, Plaza and Esplanade - Promontory Park South



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View From Harbour Promenade Looking South Towards Toronto Islands



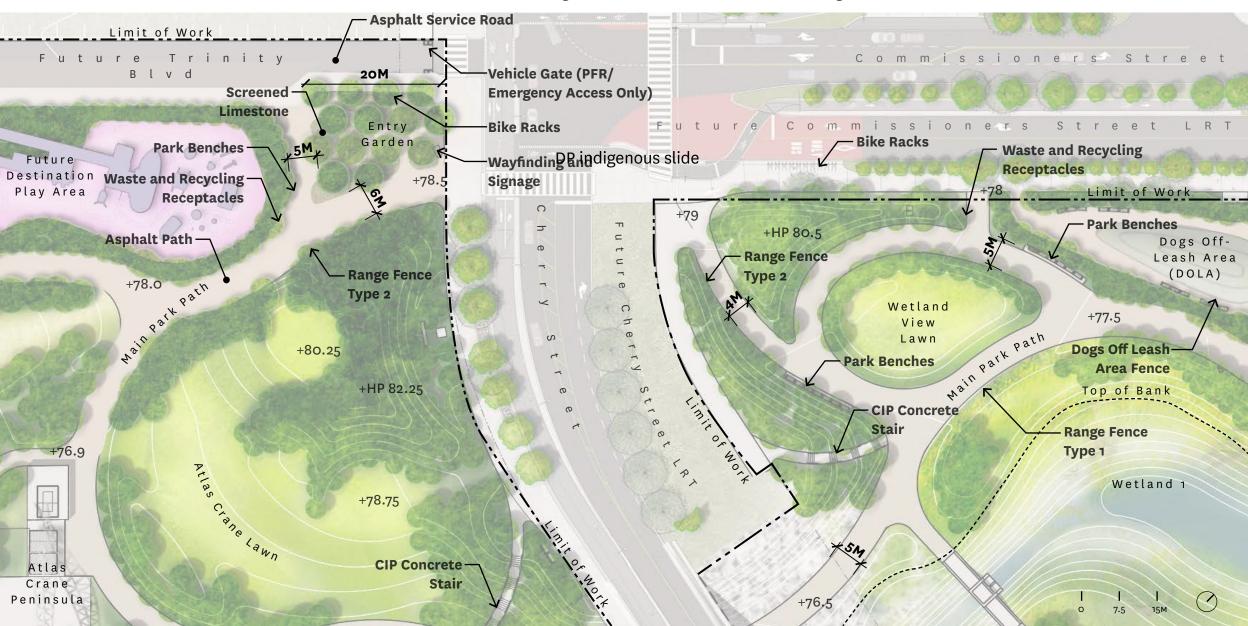
Promontory - Bird's Eye View



View from Polson Slip Overlook looking Northwest to Harbour Promontory



Park Entrances at Cherry Street - Promontory Park South

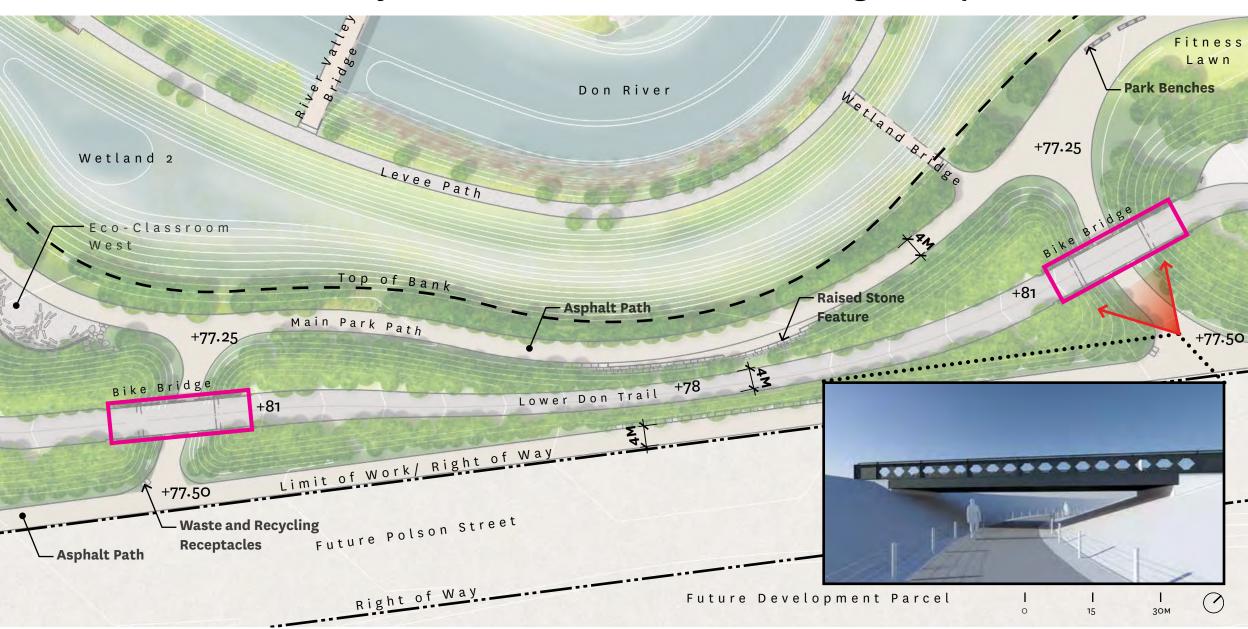


River Valley Park North and South

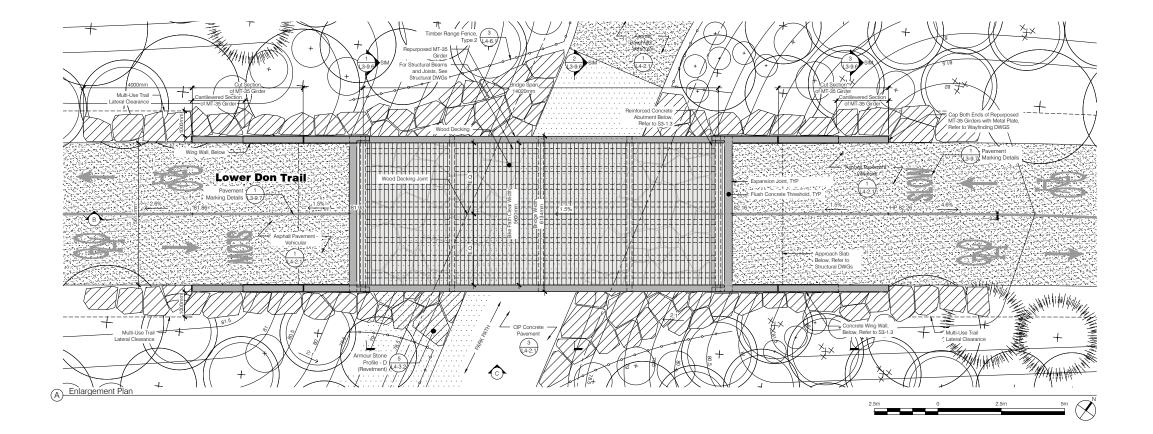
An Integrated Network of Paths and Trails



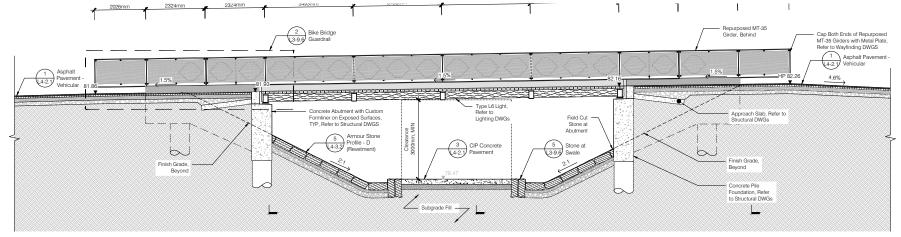
River Valley Park South Main Entrances - Enlargement plan



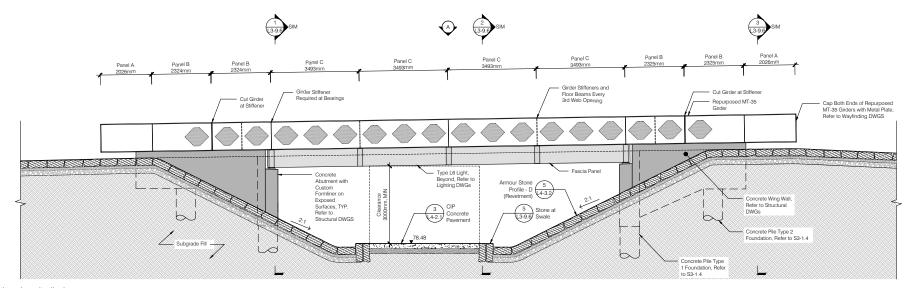
RVPS West Bike Bridge - Current Design



RVPS West Bike Bridge - Current Design



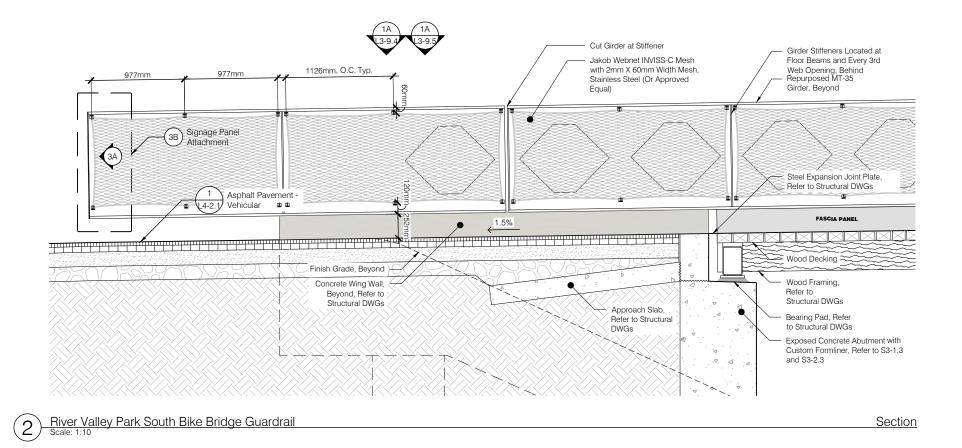
B Section Elevation - Longitudinal



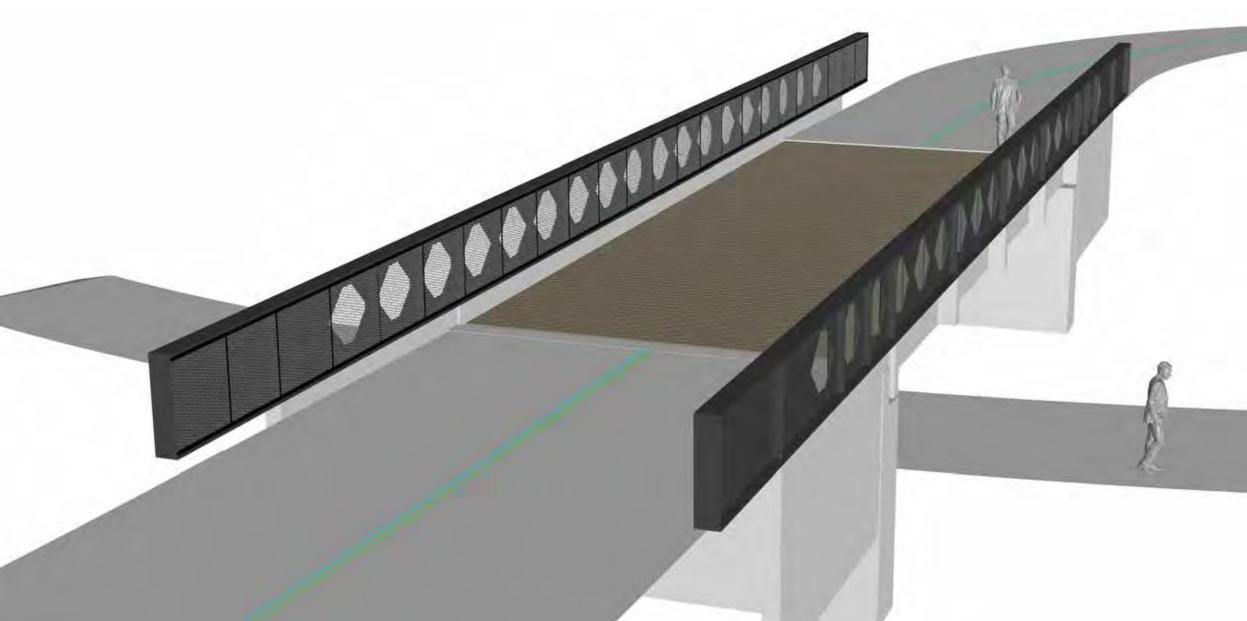
1 River Valley Park South Bike Bridge A Scale: 1:50

C Elevation - Longitudinal

RVPS West Bike Bridge - Current Design



RVPS West Bike Bridge -Current Design



View From Cherry Street Entrance Looking Southeast into River Valley Park North



View from Commissioners Street Looking Southeast to Fire Hall 30 Plaza



Planning for Future Operations and Maintenance Needs



River Valley Park North - Updated Design



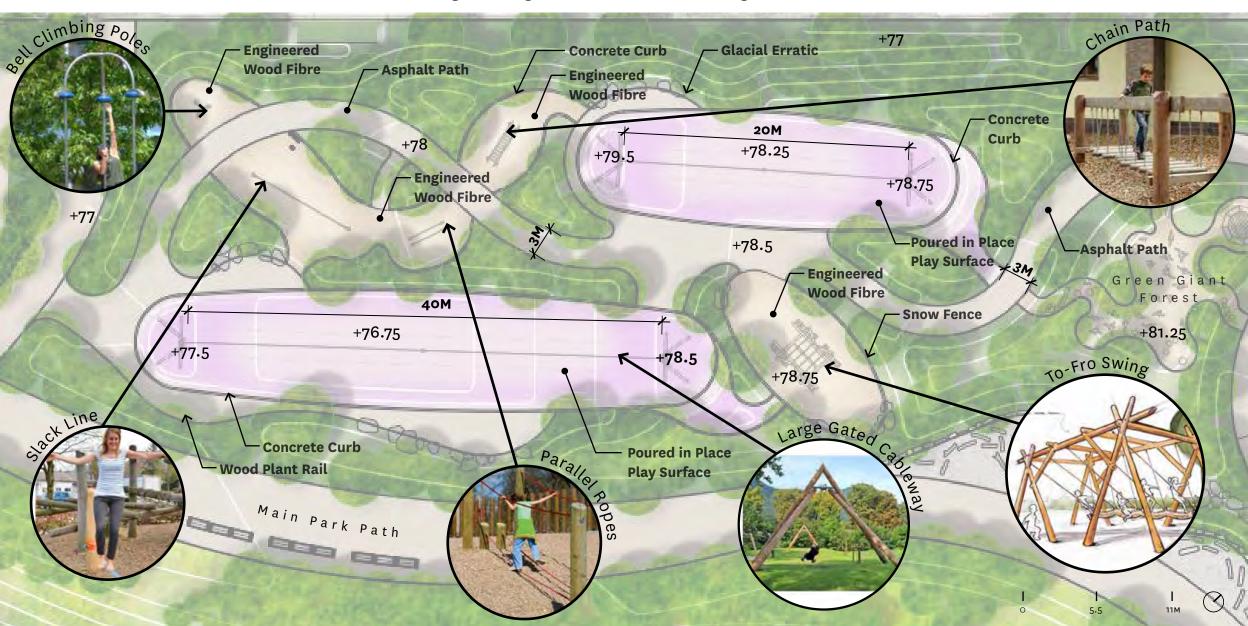
Nature Play Area - Plan



17 34M

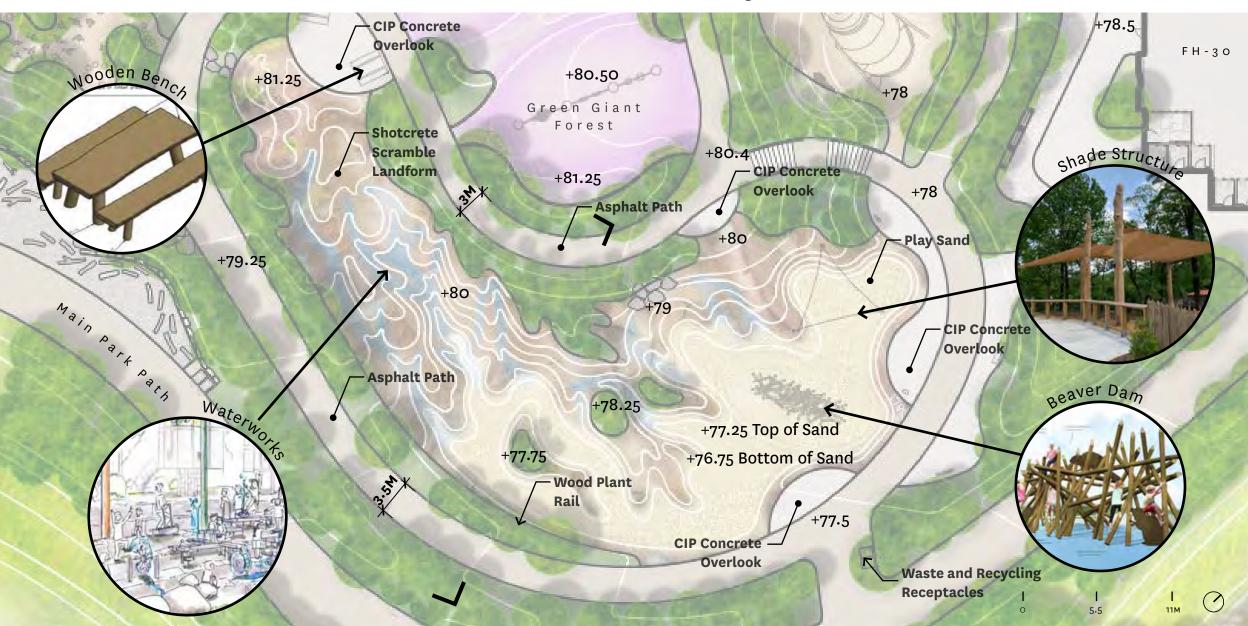
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Cableway Canyon - River Valley Park North





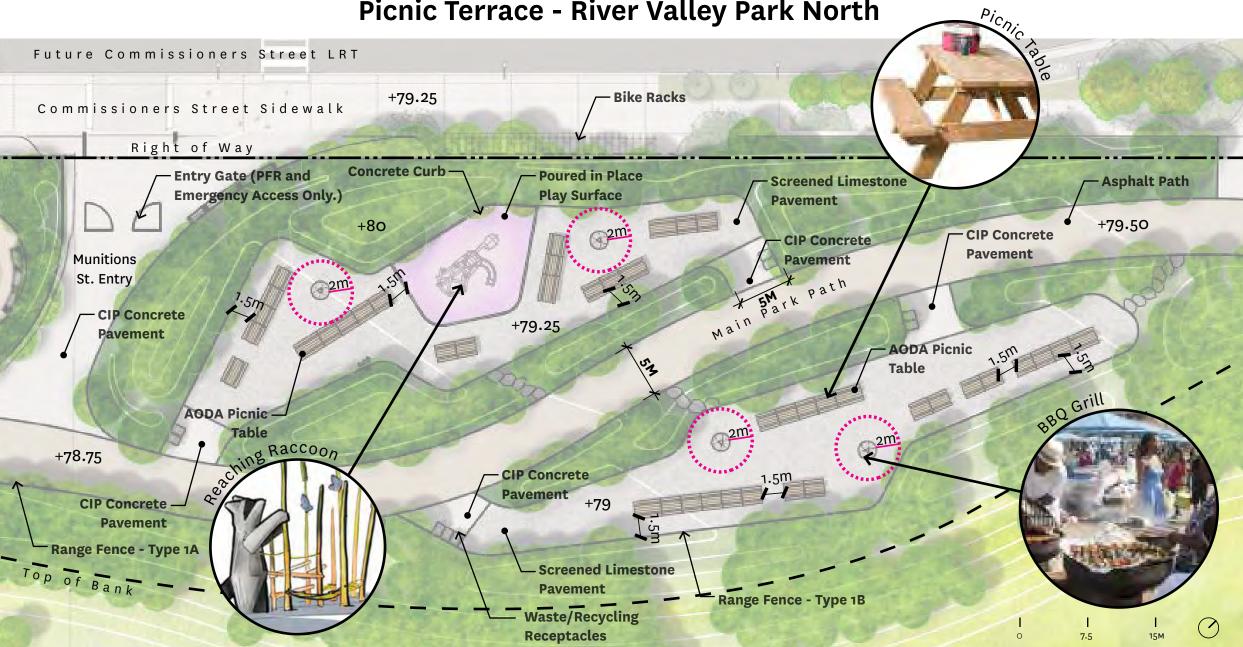
Badland Scramble - River Valley Park North



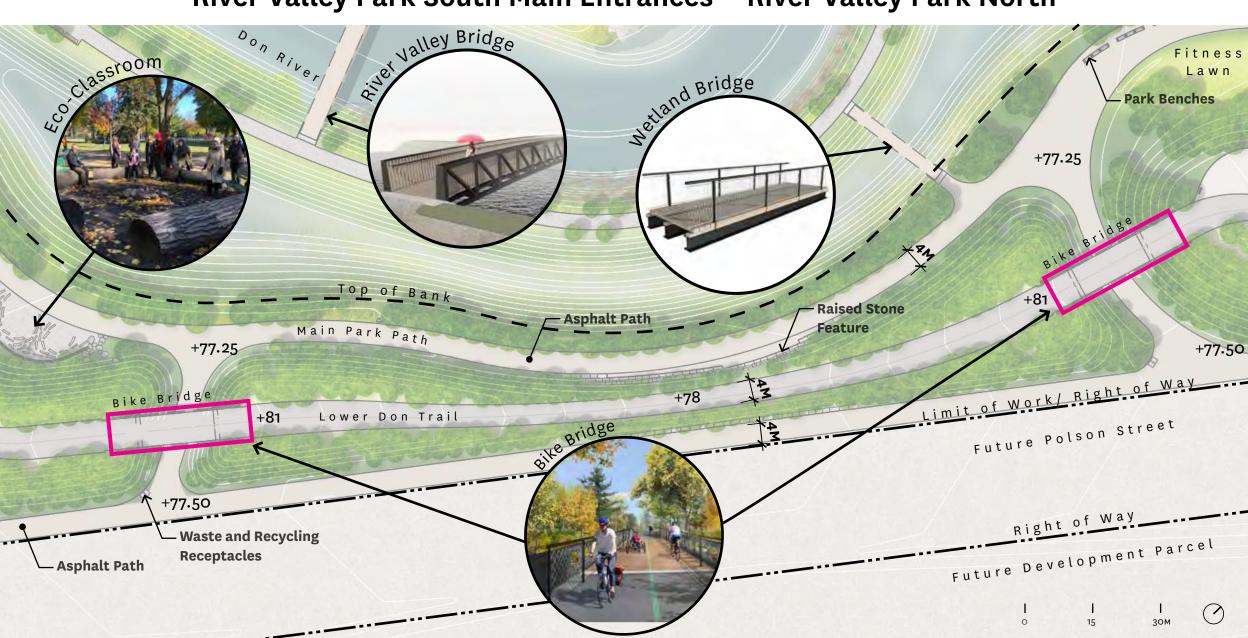
Picnic Terraces and Picnic Lawn - Plan



Picnic Terrace - River Valley Park North



River Valley Park South Main Entrances - River Valley Park North



High Lake Level Analysis

PLFP - Mean Lake Level (74.74 CGVD:28 Pre 78)



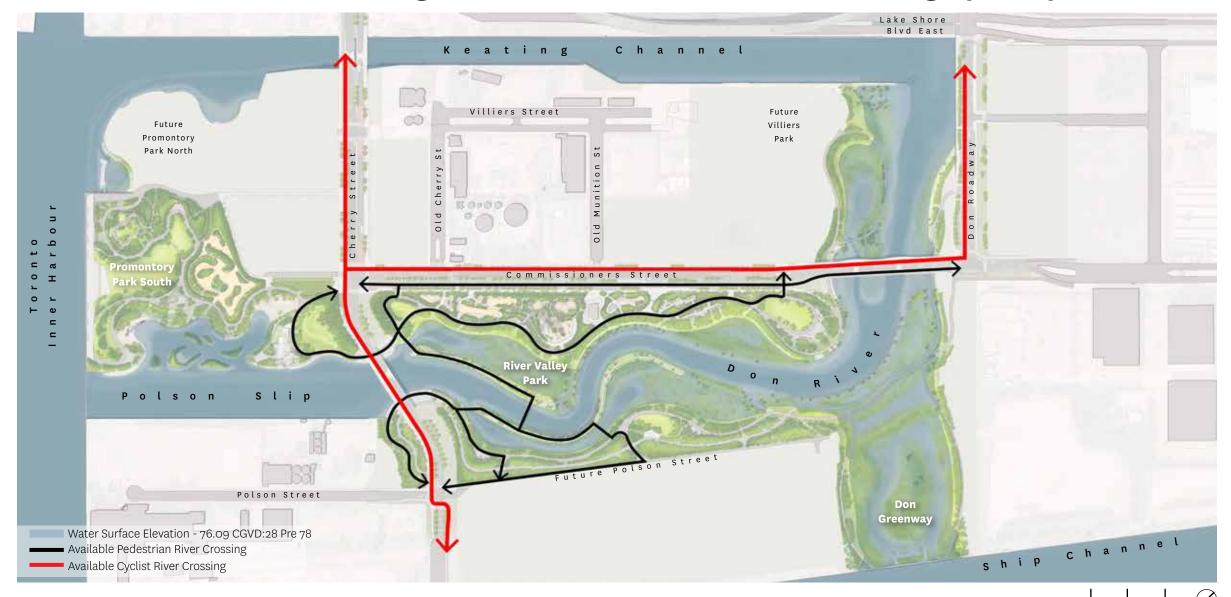
PLFP - 100 Year High Lake Level (76.09 CGVD:28 Pre 78)



50 100M

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PLFP - 100 Year High Lake Level - Available River Crossings (76.09)



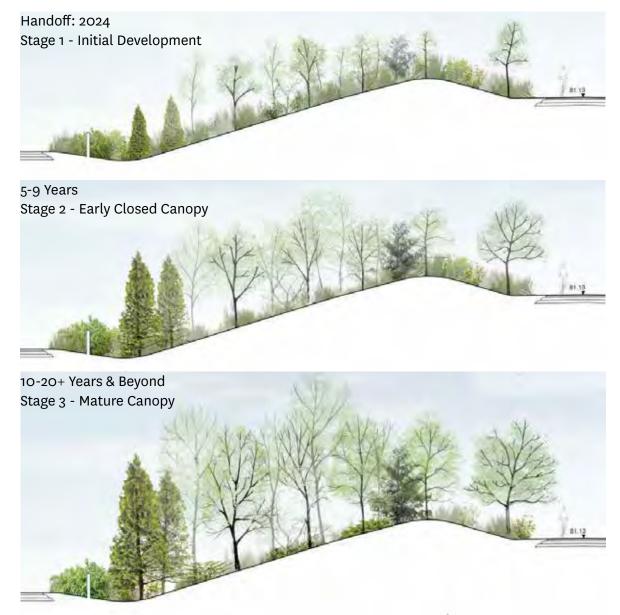
Planting a Forest Frame

Park Planting Zones- Diagram



0 50 100M

Planning for Planting Evolution Over Time



View from Cherry Street Park Entrance looking Southwest towards Canoe Cove



View from River Valley Park South Lawn looking West Towards Promontory Park South

