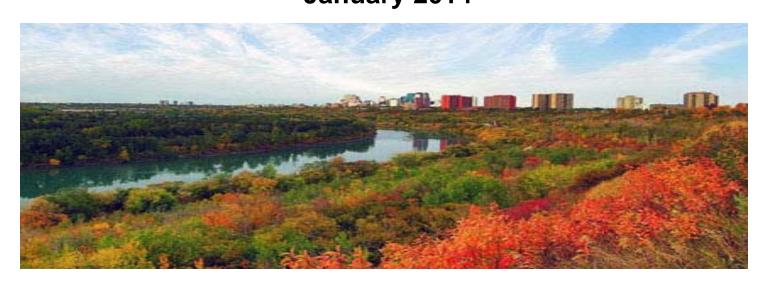
# Wayfinding Signage

# River Valley Trail System January 2014



Identification Signage Applications

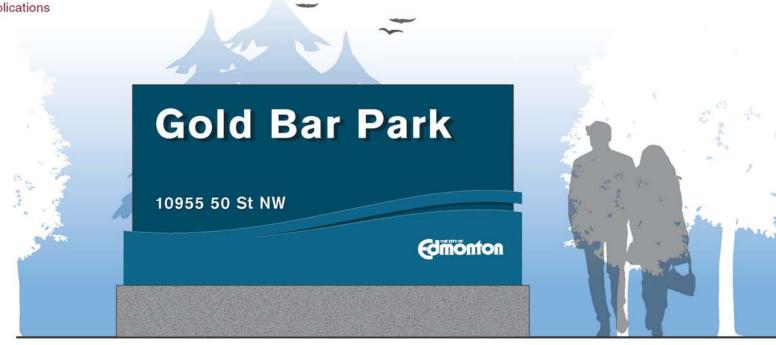
# Main Park Identification

Entrance identification sign selection dictated by park size.

Dimensional letters, numbers and wave add visual interest and depth on primary and secondary applications.

Metal sign face and concrete structure, or metal posts.

Tertiary application reflects painted text and wave.



**Primary Identification** 



Secondary Identification

**Tertiary Identification** 

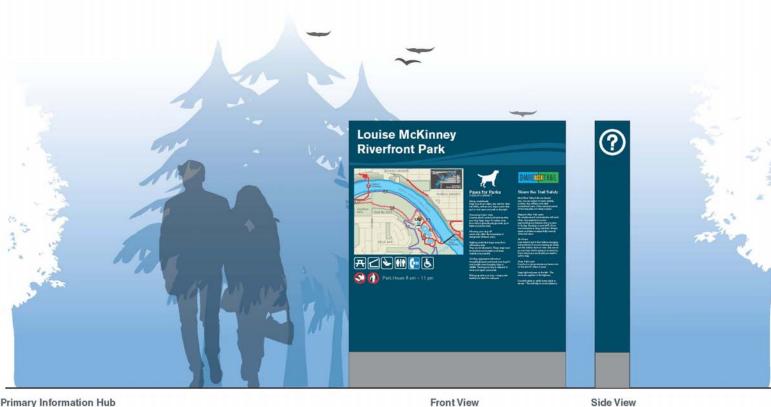
# Information and Orientation Hub

Scale and presence should be an obvious landmark.

One per park located at a key pedestrian gathering point, such as the parking lot.

Opportunity to provide detailed information prior to the user's journey.

Metal sign face and concrete structure.

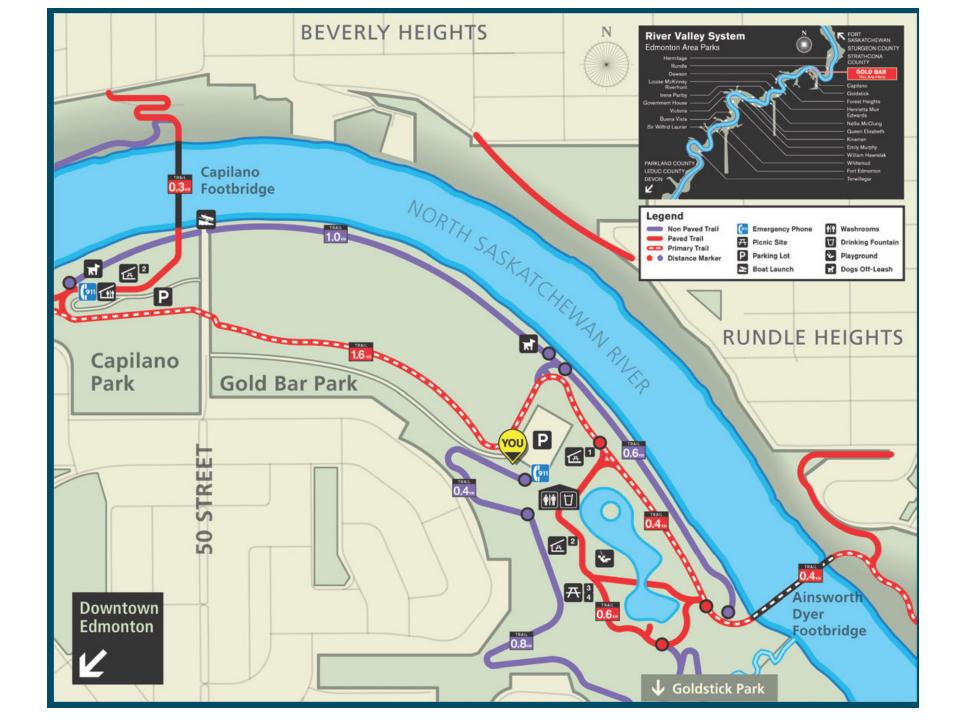


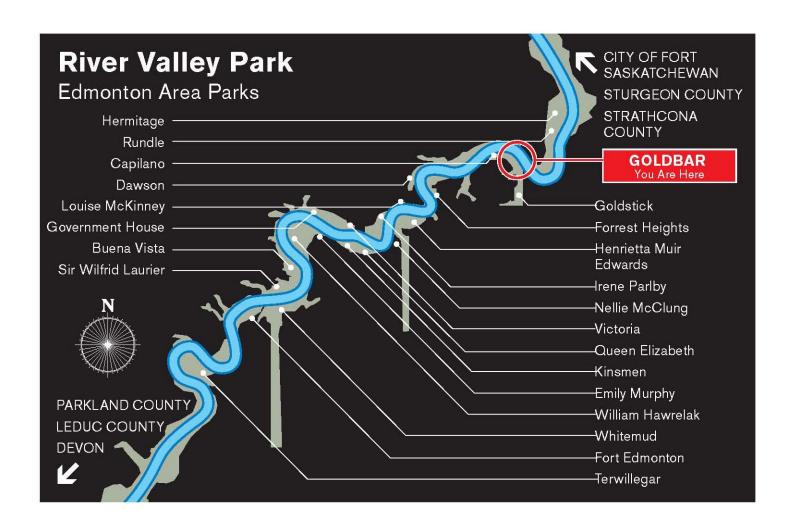
#### **Primary Information Hub**

#### Contents:

- Park Map/Name
- > Symbols representing activities/ regulations within the park
- > Park code of conduct
- > Paws for Parks initiative

EDMONTON RIVER VALLEY PARKS Signage System - Creative Development © 2013 BOND Creative Inc. 13-0573 June 17, 2013



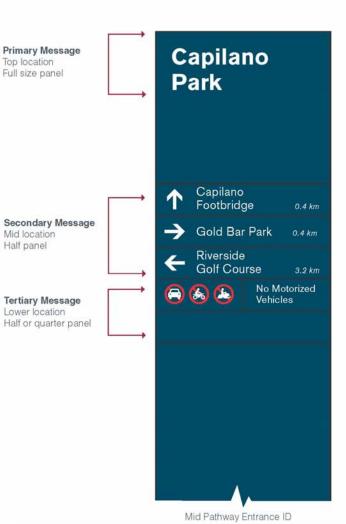


#### **GRAPHIC ELEMENTS**

# System Hierarchy

Sign system is made of modular components allowing for flexibility

Primary, secondary and tertiary messages are dictated by the sign location



#### **Typical Location Examples**



Park to Park Cross-over ID





Picnic Site ID



Boat Launch ID

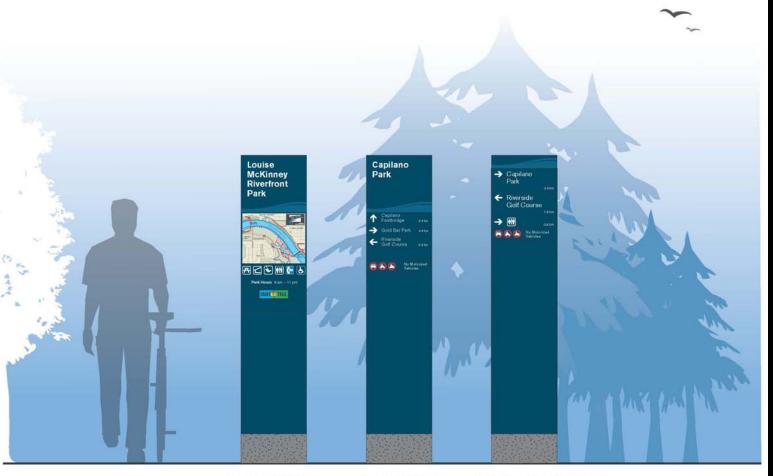
Pathway Signage Applications

# System Components Pathways

Modular metal panel system that can be updated.

Sign type use is dictated by information and location requirements.

Wave graphic applied consistently for all pathway signs, both in parks and transitional areas.



Park Cross-Over

**Park Directional** 

**Transitional Area Directional** 

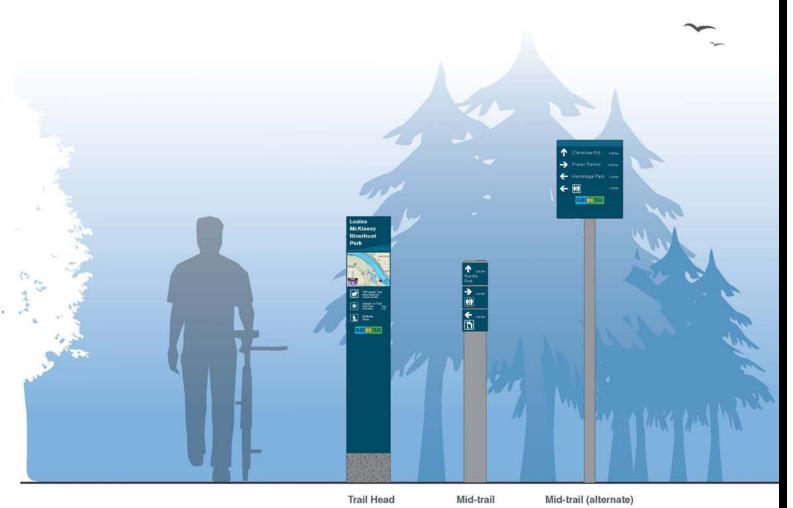
Trail Signage Applications

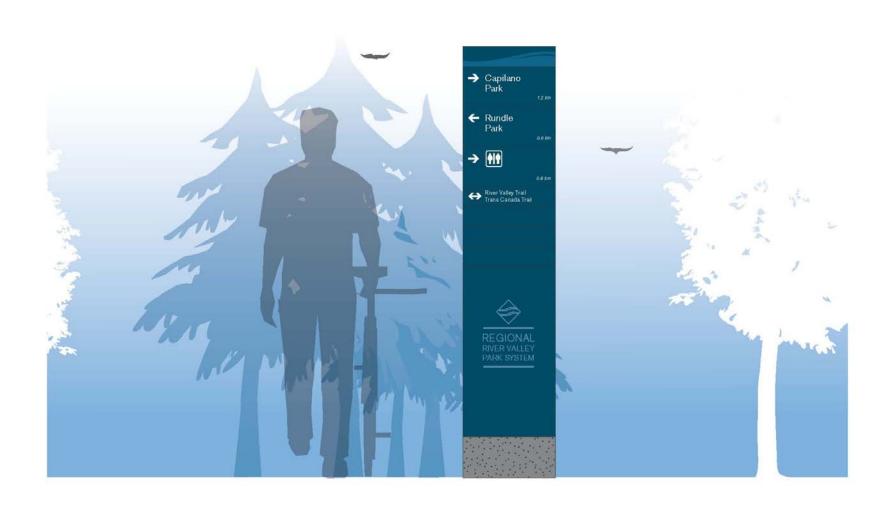
# System Components -Trails

Modular metal panel system that can be updated.

Sign type use is dictated by information and location requirements.

Mid-trail signs to contain only three pieces of information. If more information needs to be given, a post and panel directional sign is recommended.





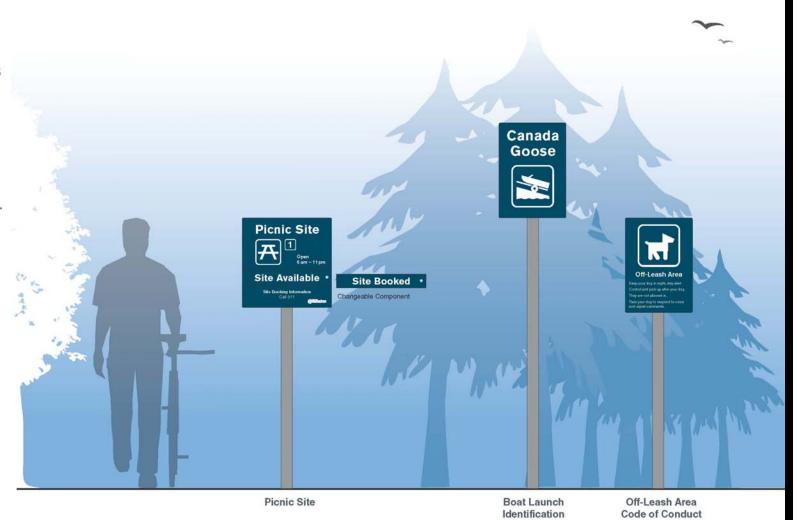
Misc. Signage Applications

# System Components -Misc. Messages

Modular metal post and panel system.

Sign type use is dictated by information and content requirements.

Signs can be augmented to accommodate changeable information, as reflected in the picnic sign shown.



Regulatory Signage Applications

# System Components

Regulatory signs utilize road sign standards.

Metal post and panel.

Graphics follow the signage family look and feel.

Temporary signs accommodate changeable information.



Regulatory

Temporary/Special Event/Disruption

#### **Both Options**

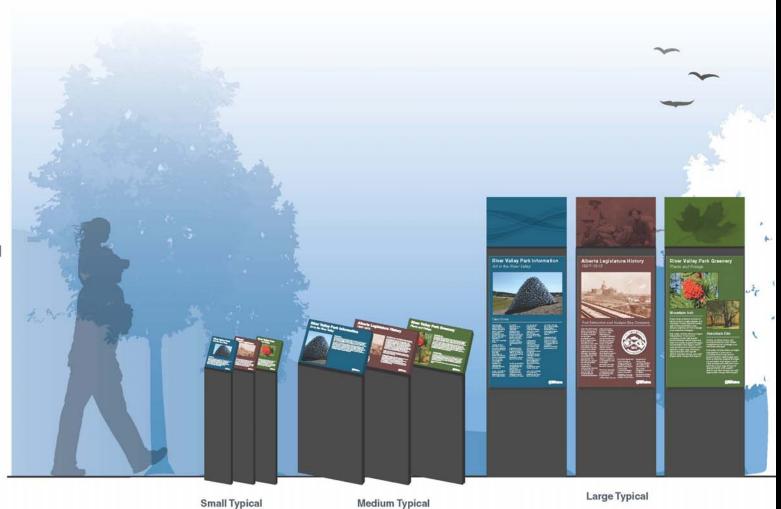
Interpretive Signage Applications

# Interpretive Signage

Uniquely different colours for ecological, historic and 'other' (as yet undefined) categories.

Metal body with porcelain enamel graphics for longevity.

A single grey body color is recommended to allow interpretive signage colours to remain distinct and stand apart from wayfinding signage.



Pavilion Exterior Applications

# **Amenities Building**

Hanging, freestanding and wall mounted options to suit building architecture.

Entrances feature washroom icons as their main function where appropriate.

Metal panel signs and graphics with painted accent walls.



Hanging Identification



Wall Mounted Identification



**Exterior Washroom Identification** 



New Option #1
Parking Directional Applications

# Primary Parking Directional

Metal post and panel system.

For use in parks with multiple parking areas/destinations, or complex roads that are not straightforward to navigate.



Parking Directional Applications

# Secondary Parking Directional

Metal post and panel system.

For use in parks with multiple parking areas/destinations, or complex roads that are not straightforward to navigate.

