HOW TO USE

This page graphically describes the 'big ideas' developed through:

- elementary and junior high school workshops
- public survey
- on-line feedback
- social media
- community work session

The ideas are presented as 'bubbles and lines' that represent the various activity zones and the linkages between the zones and adjacent areas.

The next step in the park master plan development process involves creating a detailed description for each zone and linkage, and to determine the design requirements for each.

Following this, we will develop the first concept plan that will be presented at the next public session.

The heart of the site is created as a community centre placed within nature. A modest building hosts washrooms, activity/meeting rooms, program administration space, site and building maintenance, and interpretation (that speaks to local cultural history). The centre functions as both park focal point as well as community trail/greenway gateway.

CENTRE

ACTIVITY ISLANDS

Outdoor play and activity areas are placed as 'islands' that extend across the site, highly visible from Kenmount Terrace. The islands are linked by a walking trail that circumnavigates the site, and links to adjacent trails. The islands are linked back to the community centre with expanded play/activity and social spaces.

Future linkages to
the expanding greenway
as well as trails that connect
to adjacent communities. The
linkages support regional active
transportation and healthy
walking loop creation that
is accessible from
this site.





REGIONAL TRAIL CONNECTIONS



Kenmount Terrace
accesses the park and trail
areas through an informal and
natural park space. The space
hosts neighbourhood activities
intended to create a sense of park
ownership: community garden,
naturalized play and
picnic zones.

NEIGHBOURHOOD GATEWAY PARK

















NATURE TRAIL

A trail that
links both park spaces
to the area's natural
assets includes footpath,
granular and boardwalk
surfaces. Boardwalk
surfaces are placed with
rest and interpretive
stations.









ST. JOHN'S

NEWFOUNDLAND AND LABRADOR, CANADA