

## Rock Bay Watershed Boundary: North Route 10 KM (6 miles) 2-3 hours

This route follows the north ridge or inside edge of the watershed. A good place to observe the land slope and imagine the flow of water is in the middle of road intersections where you can see in 4 directions. You may find doing these routes at dusk or in the dark will activate your imagination, as visual input is diminished; streets are lit and buildings are in shadow. Use alt. routing for the trip back or to avoid traffic.

NE Route: Bay at Richmond (4.5 KM, 1.5 hr)

W on Bay (generally flat)

N on Shelbourne, W on Haultain

N on Scott. W on Ryan

N on Belmont to Pearl

W on Holly, W on Hamilton,

Backtrack: S on Belmont, W on Ryan (steep)

(ALT: rough path/rock from Hamilton to Ivy PI)

W on Ryan, S on Cedar Hill, W on Acton N on Mt Stephen, W thru Park to Ryan

Oaklands Heights Loop: (1 KM, 30 min) S on Fernwood to Kings View E, or view S across the valley

> Continue W on Kings, N on Cook (ALT: Cut thru Cridge to Hillside, N on Higgins) Join the NW route at Cook & Vista Heights

NW Route: Cedar Hill at Ryan (5 KM, 1.5 hr) N on Cedar Hill (hilly bits)

W on Hillside, N on Grosvenor

W on Vista Heights, (cross Cook at Cedar Hill) (ALT: Continue to Cedar Hill X and Cook cross Cook and use connector to Montrose) N on The Rise (steep)

Cut thru Summit Park (not wheelchair accessible) (ALT: wheels use Blackwood-Summit-Jackson)

Peacock Hill loop: (0.5 KM, 30 min)

N on Highview, return via Mars (steep, rock)

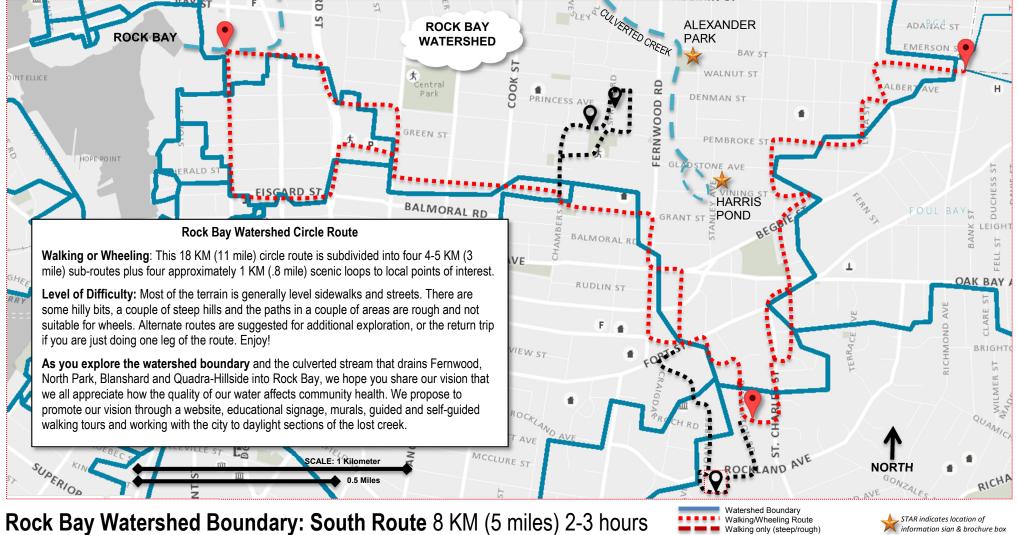
Continue NW Route:

W on Finlayson

S thru Topaz Park (access near Glasgow)

W on Topaz, S on Blanshard W on Hillside, S on Governmer

**End: Government at Queens** 



## Rock Bay Watershed Boundary: South Route 8 KM (5 miles) 2-3 hours

This route follows the south ridge or inside edge of the watershed. As you look ahead and behind, and up and down cross streets as far as you can see, ask yourself, "Where is the slope? Which way would water flow?...from where to where? Where is the highest point?...the lowest point?" Alternate Routes: As you learn to see the lay of the land, you won't need this map. Be the flow. Where would you go?

SE Route: Bay at Richmond (4 KM, 1 hr) W on Bay (some hilly bits)

(ALT: S on Richmond & Cut thru to Albert) S on Shelbourne

(ALT: W on Denman & S on Lydia)

W on Pembroke

S on Belmont

E on Vining

SW on Begbie

S on Belmont & W on Regent

(ALT: SW on Fort & S on St Charles)

Shasta is the south boundary

W on Angus (choose loop or SW route)

Lt. Governor's Garden Loop: (2 KM, 45 min)

S on Pemberton (generally flat)

W on Rockland

Do the loop through the Lt Gov gardens and native area (not wheelchair accessible)

Exit Lt. Governor's gardens N on Joan Cr, E on Fort

(ALT: N on Pemberton, W on Fort) Join the SW route at Fort & Yates

SW Route: Angus at Pemberton (4 KM, 1 hr)

N on Pemberton (generally flat)

W > N on Carberry, W on Fort to Yates

E on Yates (or N on Harrison & W on Pandora)

N on Fernwood, W on Grant N on Chambers to North Park

Spring Ridge Loop: (1.2 KM, 30 min)

N on Chambers (generally flat)

E on Pembroke (see new well in park)

N on Spring (original spring is near Princess) Return via Ridge, thru park to North Park

## **Continue SW Route:**

Chambers at North Park

W on North Park to Quadra

OPTION 1: Main Drainage area

N on Quadra, W on Pembroke

N on Blanshard, W on Queens OPTION 2: Secondary Drainage Area

N on Quadra. W on Caledonia

S on Blanshard, W on Fisgard

N on Government

End: Government at Queens

