# Richmond Tributary Buyout Area Survey Results

CONDUCTED BY THE WATERSHED PROTECTION DEPARTMENT, JUNE 2019



### Survey Participant Proximity to the Buyout Area

Immediate Neighbors	35%
A block away	10%
Same neighborhood	35%
Different neighborhood, but visits the area	20%

Currently, the buyout area is most commonly used for observing plants and wildlife. However, a notable percentage (37%) of those surveyed do not currently use the buyout area.

## Summary of Results: All Participants

#### **Most** are in favor of:

- Establishing a community garden
- Planting fruit trees
- Adding amenities such as sitting areas and a trail to the creek
- Community events, such as creek clean-ups and tree plantings
- Planting more trees
- Management practices that benefit water quality and pollinator habitat

#### A **majority** are in favor of

- Adding educational signage to explain the benefits of different management practices
- Mowing areas near the front of lots and sidewalks, while allowing native vegetation to grow towards the middle and back of the lots, closer to the creek.

Opinions are **mixed** about establishing low-growing meadows. A large percentage (47%) agree/strongly agree with low-growing meadows. However, this is not the majority of residents surveyed. A notable percentage (29%) disagree/strongly disagree.

## Immediate Neighbors with Differing Opinions

The opinions of immediate neighbors largely align with those of all participants surveyed. However, they differ in the following areas:

- A majority of immediate neighbors are in favor of establishing a community garden, but a notable percentage (22%) disagree/strongly disagree.
- A majority of immediate neighbors are in favor of educational signage and a trail to the creek, but a notable percentage (22%, 30% respectively) disagree/strongly disagree with adding these amenities.
- Immediate neighbors' opinions differ most from all participants on the issue of vegetation maintenance.
  - Opinions are evenly split between mowing, not mowing, and a combination of the two.
  - Opinions are mixed about low-growing meadows. A large percentage (48%) disagree/strongly disagree with low-growing meadows. However, this is not the majority of residents surveyed.

'Most in favor' indicates...

65% or more agree/strongly agree with less than 15% disagree/strongly disagree

'A <u>majority</u> in favor' indicates... 50-64% agree/strongly agree with more than 15% disagree/strongly disagree

'Mixed opinion' indicates...
Less than 50% agree/strongly disagree with no one opinion as the majority