# A TOOL FOR TACTICAL URBANISM

Pierce Schwalb and Joni Wilm

## How do you increase <u>active transportation</u>?

- 1. Mixed Land Use Patterns
- 2. Active Transportation Facilities
- 3. Functional Site Design
- 4. Safety and Access

### Mixed Land Use Patterns



## **Active Transportation Facilities**



## Functional Site Design









## Safety and Access



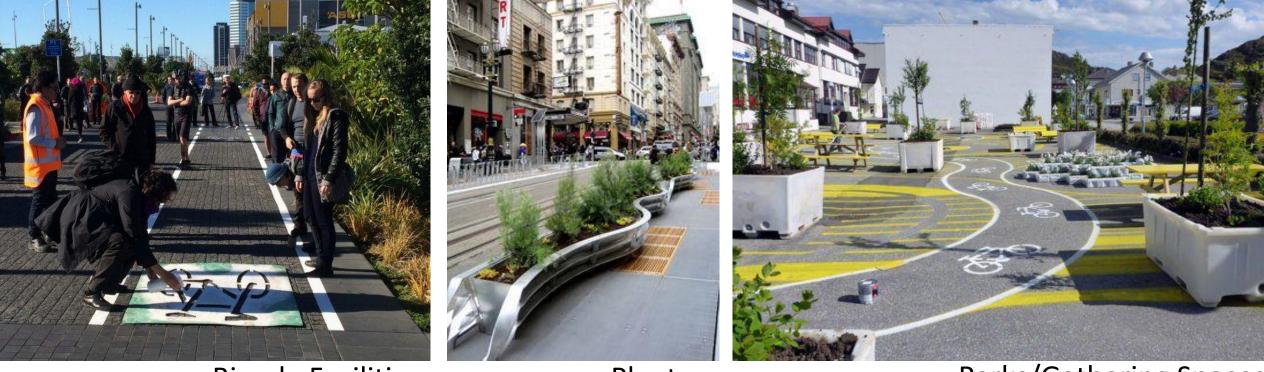




## What is a pop-up?

 A type of low-cost, temporary change to the built environment, intended to improve local neighborhoods and city gathering places.

## Types of pop-ups



**Bicycle Facilities** 

Planters

Parks/Gathering Spaces



## Videos Suburban Chicago

https://www.youtube.com/watch?v=XAit2vi7U-s&feature=youtu.be

### St Louis

https://www.youtube.com/watch?v=N9rT9GOAWjY

### Bethel, Vermont

https://www.youtube.com/watch?v=5KE5UGY6uso

## Why do a pop-up in Anchorage?

- Low cost way to try out new bicycle/pedestrian infrastructure.
- Gather data.
- Build community support for projects.
- Try different options before investing large amounts of money/time.
- Empower communities.
- Create a sense of place.

## Who is Mark Fenton?

- National public health, planning and transportation consultant
- Author "Complete Guide to Walking for Health, Weight Loss, and Fitness
- National expert on physical activity promotion



## Pop-up Workshop in Anchorage, February 2019

ADOPT

ROAD

## Pop up workshop schedule

#### Day 1

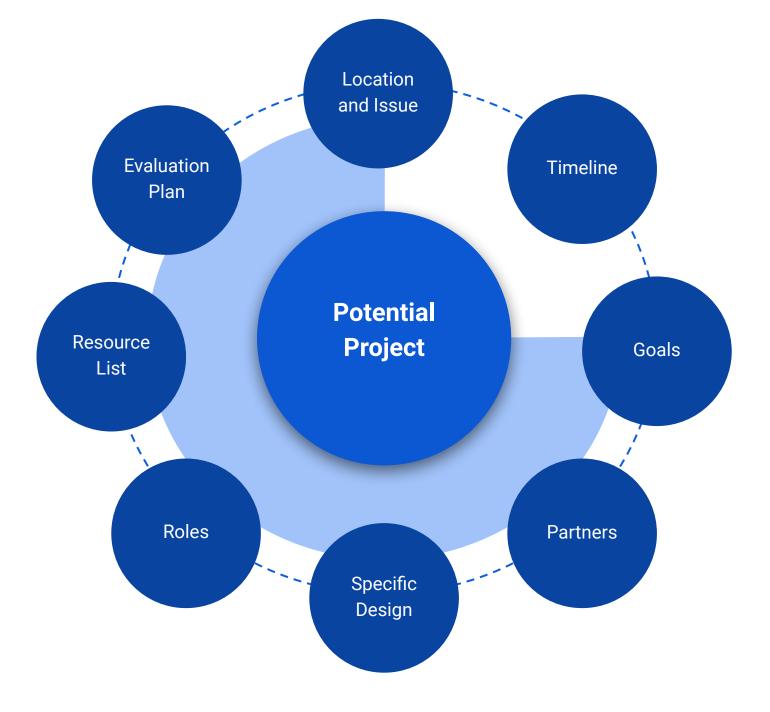
Meet & greet
Initial scouting of Fireweed

#### Day 2

- <sup>1</sup>/<sub>2</sub> day workshop
- Introductions
- Best Practices
- Case Studies

#### Day 3

- Bus tour of project sites
- Group exercises, and sketches
- Next steps









## Denali and 40<sup>th</sup> Ave.

## Denali and 40<sup>th</sup> Ave.

### Workshop Brainstorming Session

of a mix oftowaperspectives andcondexpertise. FormedFeataround each potentialsket	team worked ard an overarching cept for each site. tures were tched out on large ets of paper.	Concepts were shared with the whole group. Other teams provided feedback on additional features and feasibility of designs.	Potential projects were prioritized using a weighted matrix. 40th and Denali won, with Fireweed 2nd.	Next steps for top projects were discussed, followed by a call to action.

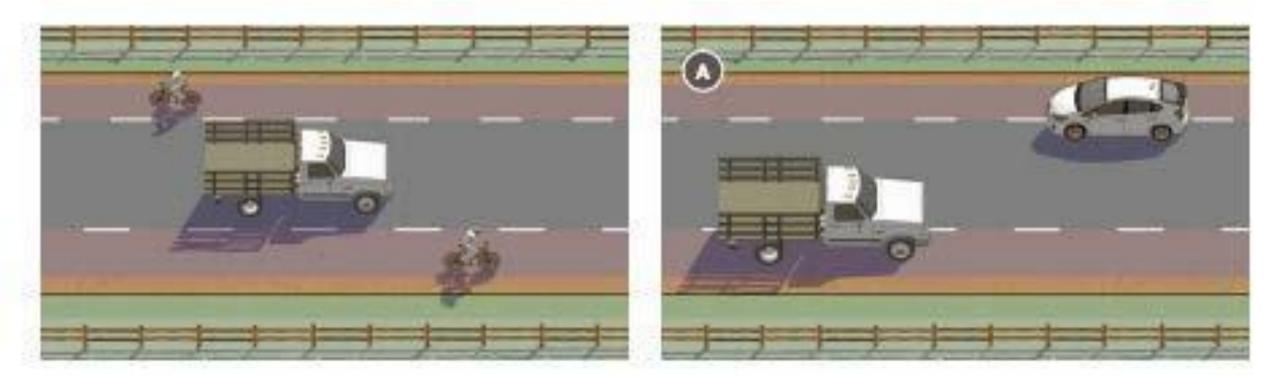
## **Roundabout Options for**

## \* Denali Street at 33<sup>rd</sup> Ave.

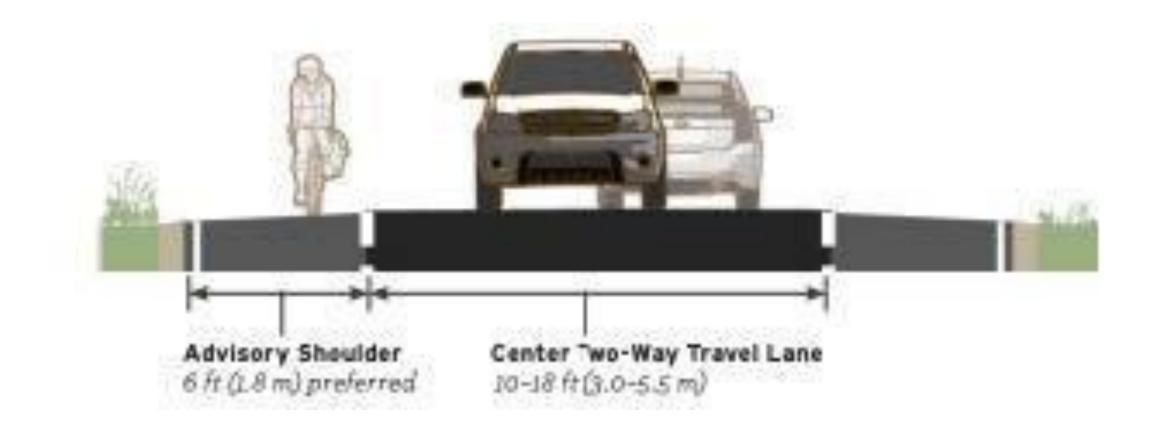
\* 40<sup>th</sup> Ave.



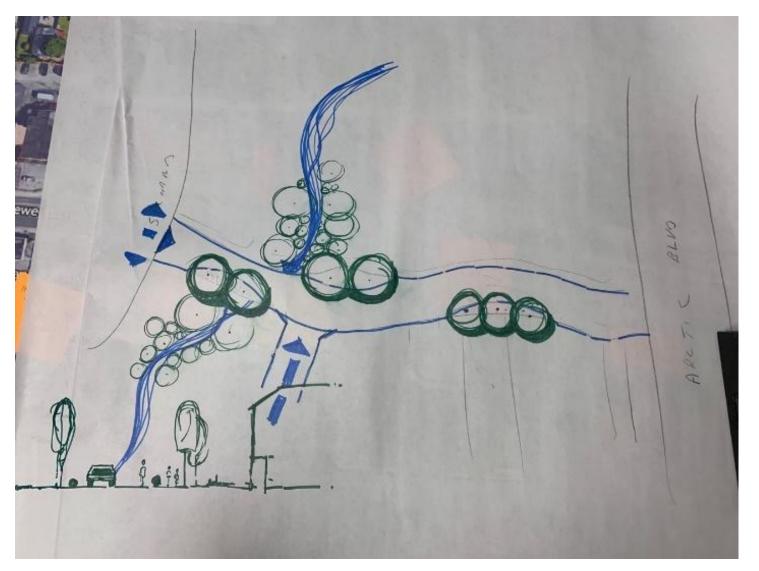
## Chugach Way – Advisory Shoulder



## **Advisory Shoulder Profile**



## **Workshop Sketches**



### Pop-up Next Steps

- Formed a steering committee
- Goal of 4 Pop-up Projects for summer 2019
- Tentative Schedule (June October)
- Seeking permits from MOA Traffic and MOA PM&E
- Sign up on the volunteer sheet =)

## Workshop Takeaways

- People are excited about Pop-up projects
- Enthusiasm stretches across many agencies
- It takes a village
- PERMITS!
- Data collection (before and after)



### Sustainability: Create Your Own Pop-up



### Resources

**AARP Pop-Up Demonstration Toolkit** 

betterblock.org

Pop-Up Workshop Summary (Email Pierce or Joni for this)



### Questions?

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