West Seattle Neighborhood Greenway Most Promising Route

Please sign in, learn more about the most promising route, and talk with us.

TELL US WHAT YOU THINK

Take our online survey through July 9:

www.seattle.gov/transportation/WSeattleGreenway.htm

CONTACT

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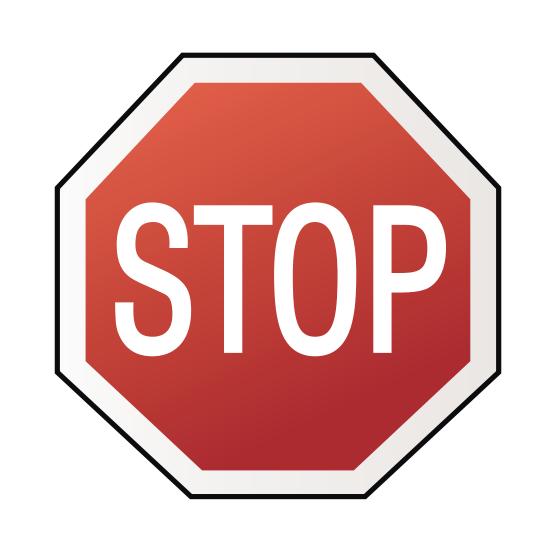




GREENWAY DESIGN ELEMENTS

Slower Speeds and Stop Signs

- Calm traffic entering and crossing the greenway
- Drivers are better able to stop and prevent collisions





Safer Crossings at Busy Streets

- Easier for seniors and children to cross
- Make motorists aware of people walking and biking



Speed Humps

- Slow motorists and people riding bikes
- Reduce cut-through traffic



Neighborhood Activation

- Promote and activate public spaces
- Provide opportunity for greenery, parklets, and public spaces outside your door





Wayfinding

- Identify the street as a Neighborhood Greenway so people know what to expect
- Point the way to neighborhood destinations like parks, businesses, and other greenways





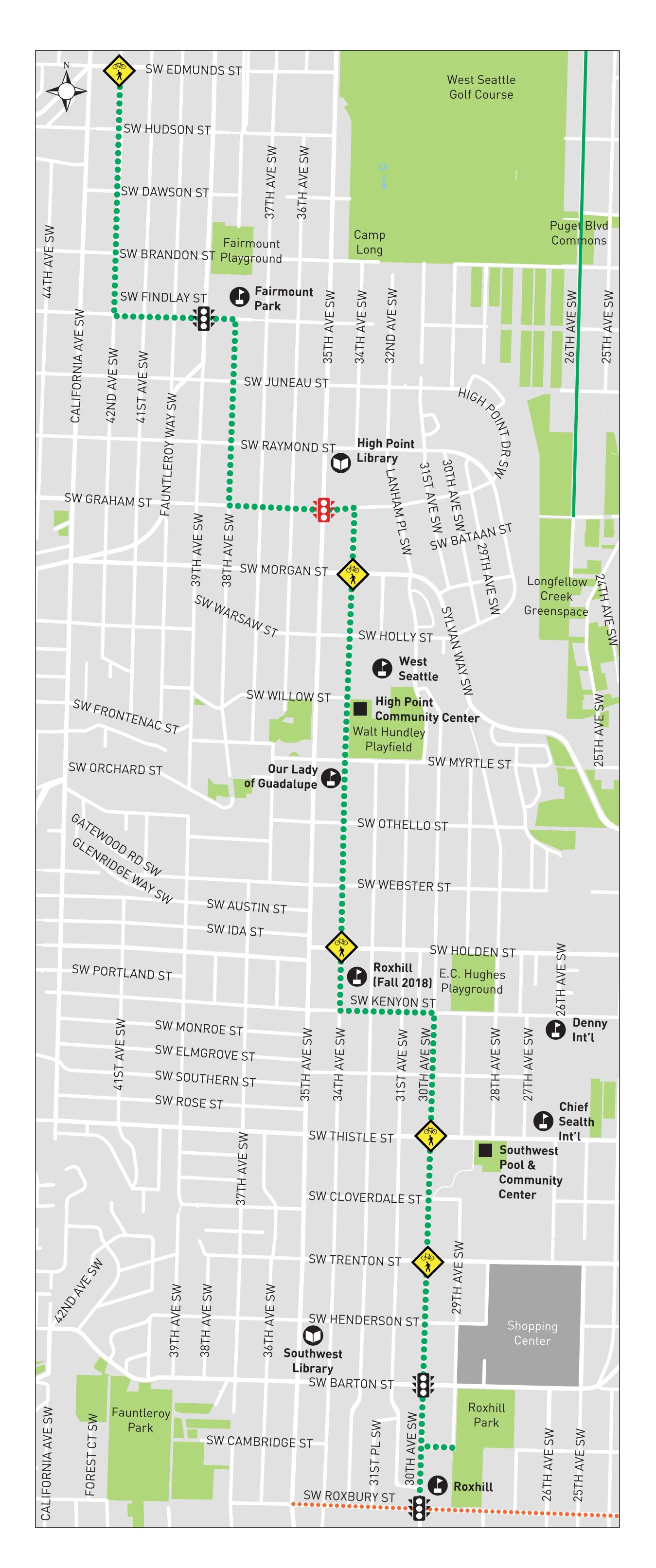
Spot Repairs of Streets and Sidewalks

- Safer for you and your family to walk and ride bikes
- Help people in wheelchairs or with strollers





MOST PROMISING ROUTE



LEGEND

- •••••• Neighborhood Greenway Most Promising Route
- ····· Proposed Paving Project
- Existing Family-Friendly Route*
- Proposed Crossing Signal
- Existing Crossing Signal to be Improved
- Proposed Crossing Improvement



^{*}Family-friendly routes include neighborhood greenways, protected bike lanes, and paths.

WHATWEHEARD

ROUTE AND DESTINATION FEEDBACK



LEGEND

- North Greenway Option 1
- North Greenway Option 2
- ••• North Greenway Option 3
- ••• North/South Transition
- South Greenway Option 1
- South Greenway Option 2
- ••• South Greenway Option 3
 - Existing Neighborhood Greenway
- Most Promising Route
- Proposed Crossing Signal

GENERAL FEEDBACK

Top barriers to biking:

- Lack of bike facilities (69%)
- Hard to cross busy streets (68%)
- Difficult to find right route (63%)

Most important transportation values:

- Safe (90%)
- Interconnected (80%)
- Affordable (68%)

Neighborhood bike routes today:

Dissatisfied (45%)

Walk & bike route priorities

- Least traffic (#1)
- Least hills (#2)
- Safer crossings (#3)

WHAT'D WE MISS? LET US KNOW.





PLANNING PROCESS

ROUTE OPTIONS

MOST PROMISING ROUTE

FINAL ROUTE

PUBLIC INVOLVEMENT

we are here

Selecting the most promising route:

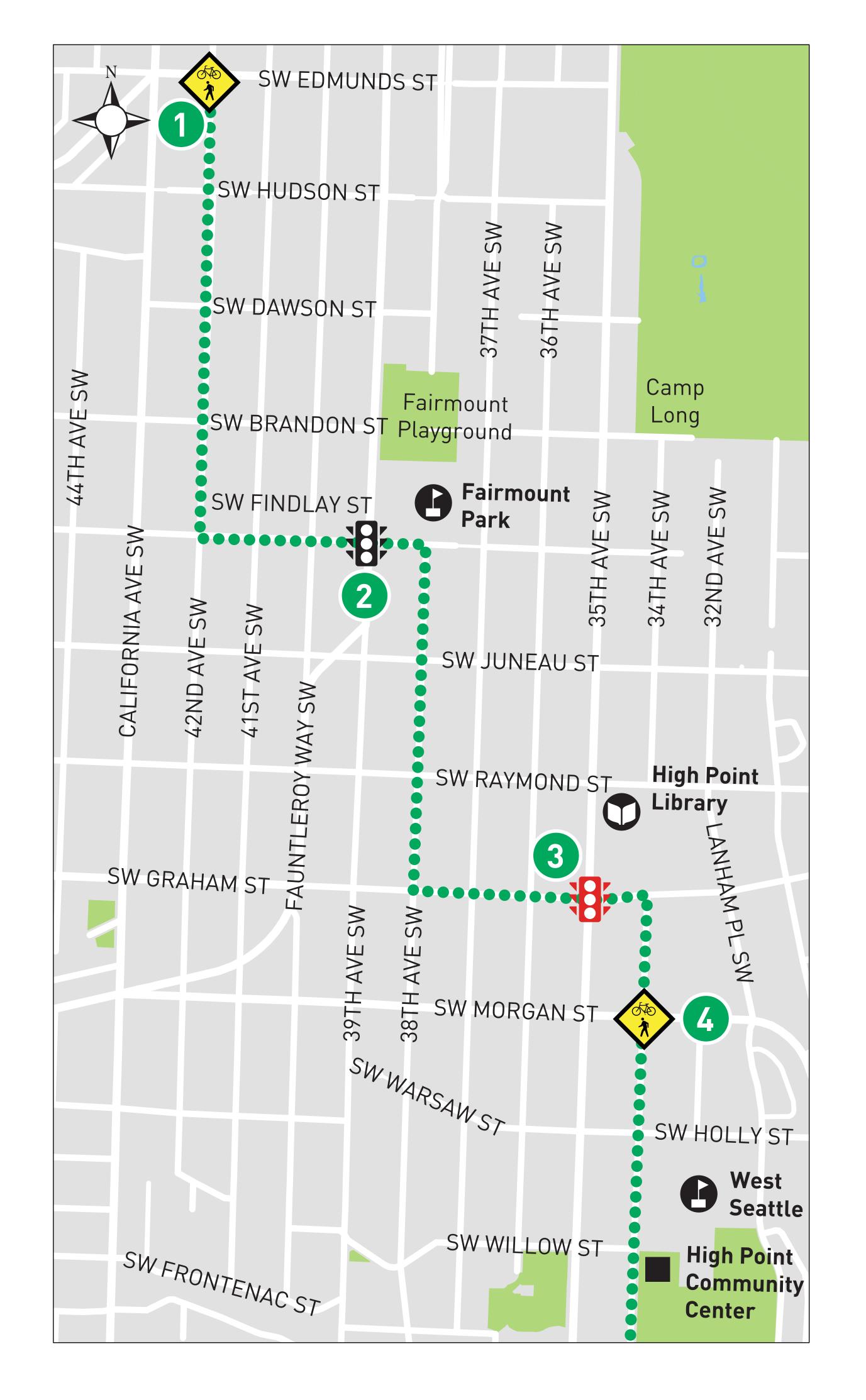
	SOUTHERN OPTIONS			
	Option 1: 30th Ave SW	Option 2: 34th Ave Sw	Option 3: 37th Ave SW	Hybrid route
1. SAFETY				
Vehicle volume & type				
Traffic speed				
Collision history (3 year)				
Ease of arterial crossings				
2. ROUTE CONDITIONS				
Slope of existing street				
Route continuity (directness & connection to existing facilities)				
Condition of roadway surface, drainage and sidewalk				
3. COMMUNITY SUPPORT				
Level of supportive feedback				
Access to schools & transit				
Destinations (parks, libraries, urban village, etc)				
SUMMARY				
= 10 points	7	5	3	8
▲ = 5 points	3	5	4	2
<pre>= 0 points</pre>	0	0	3	0
TOTAL POINTS	85	75	53	90

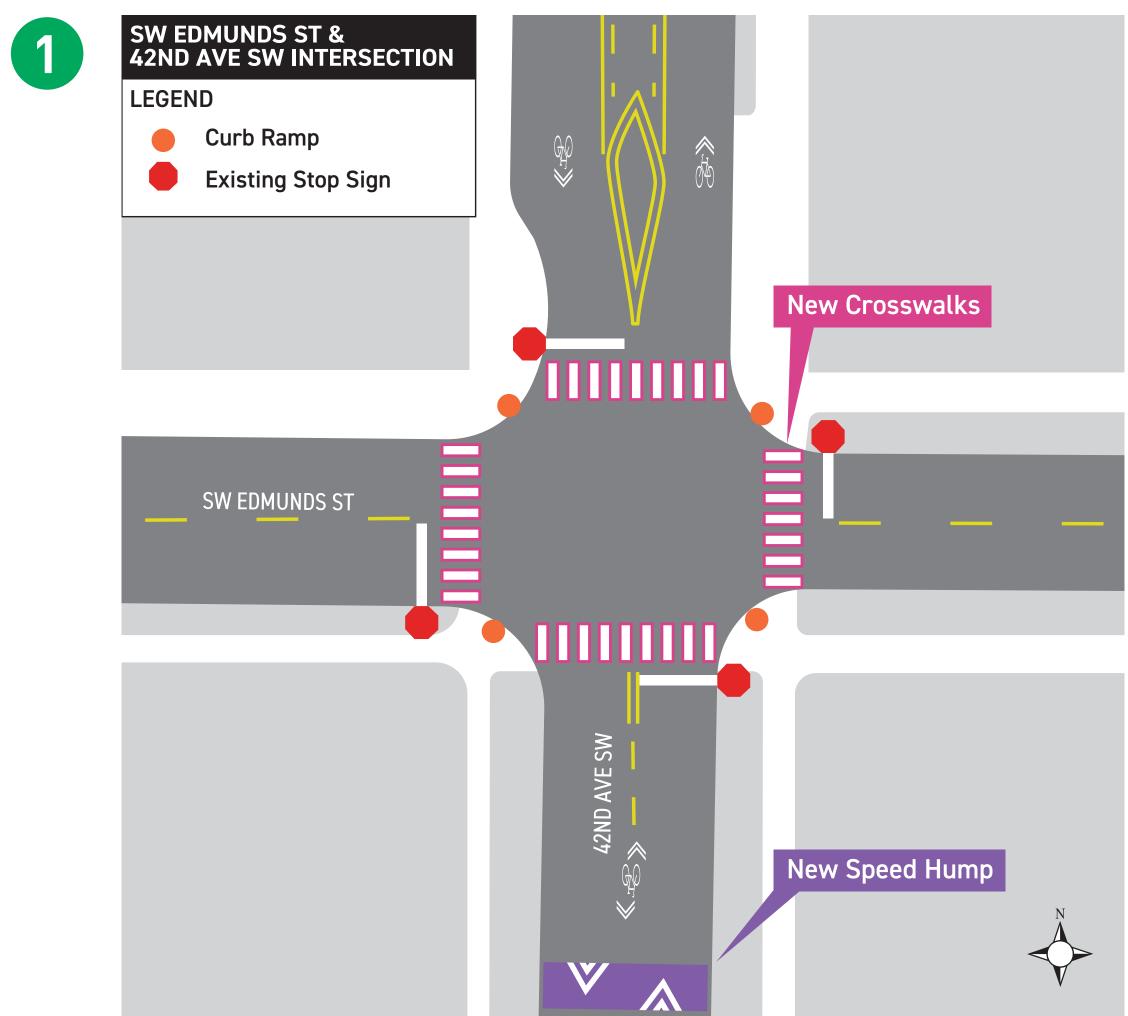
Winner! Combining options 2 & 3 _ gave us the best score.



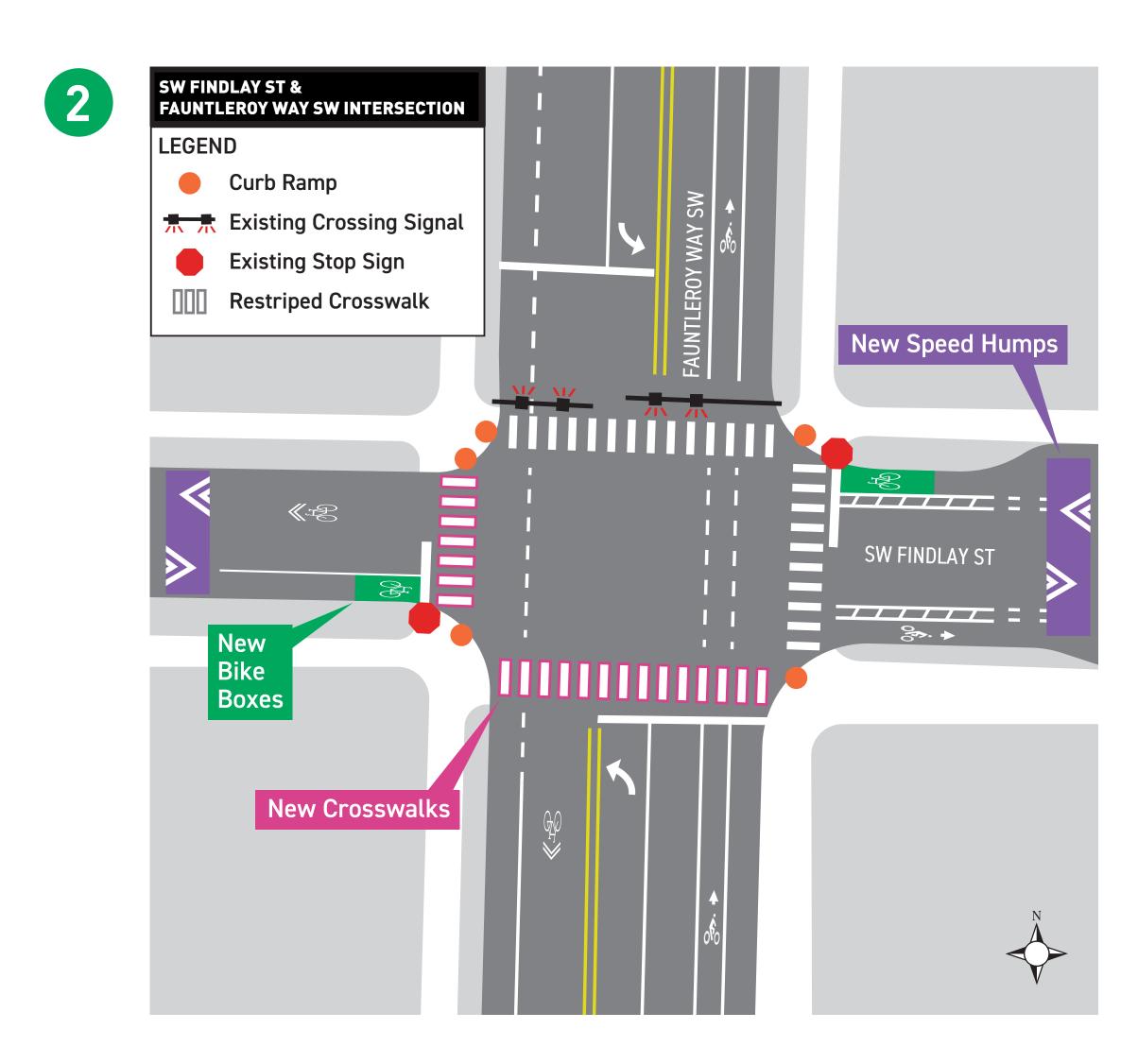


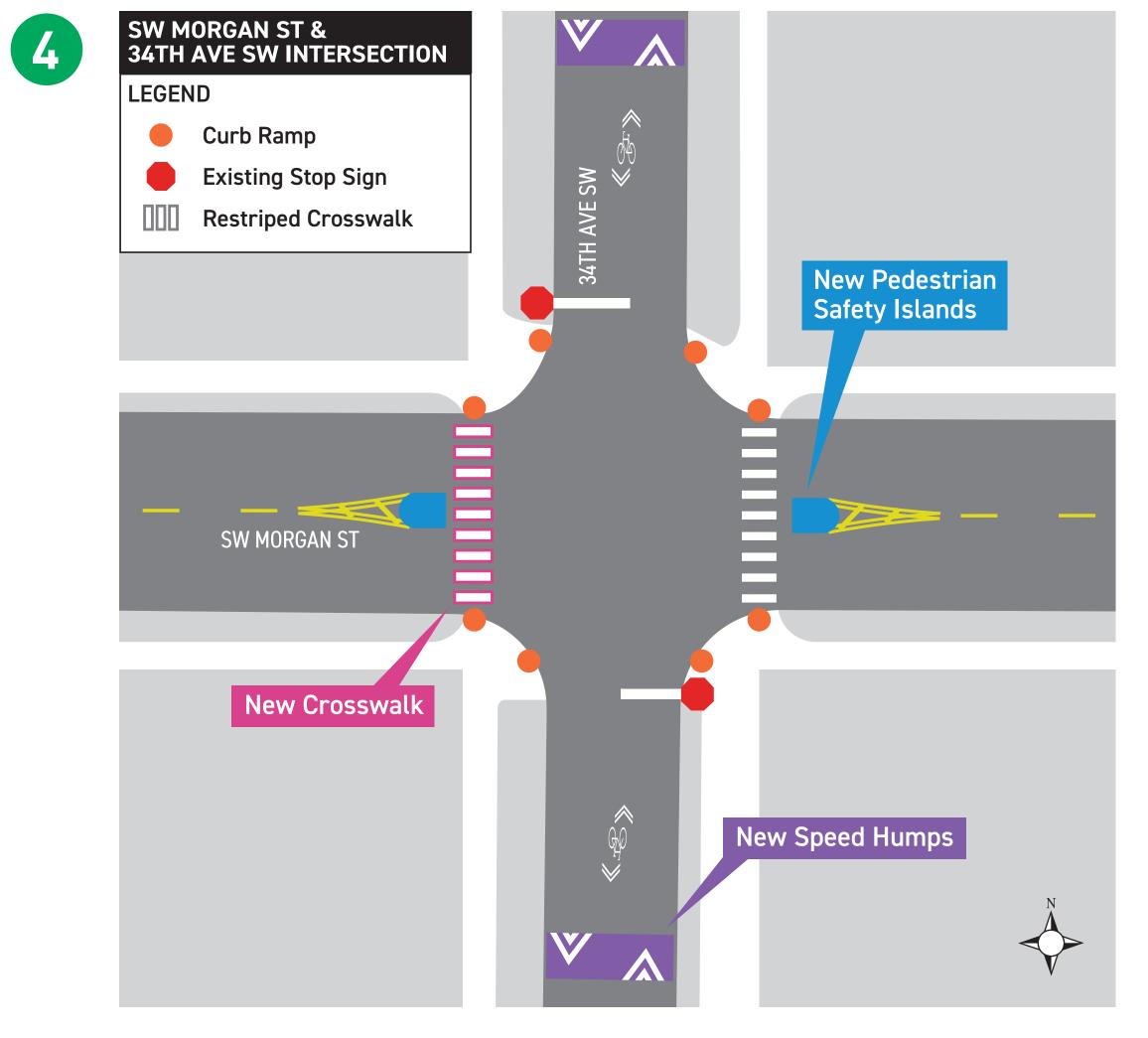
NORTH - INTERSECTION IMPROVEMENTS





Map and 3D sketch of the new signal proposed for SW Graham St and 35th Ave SW is on a separate display board.

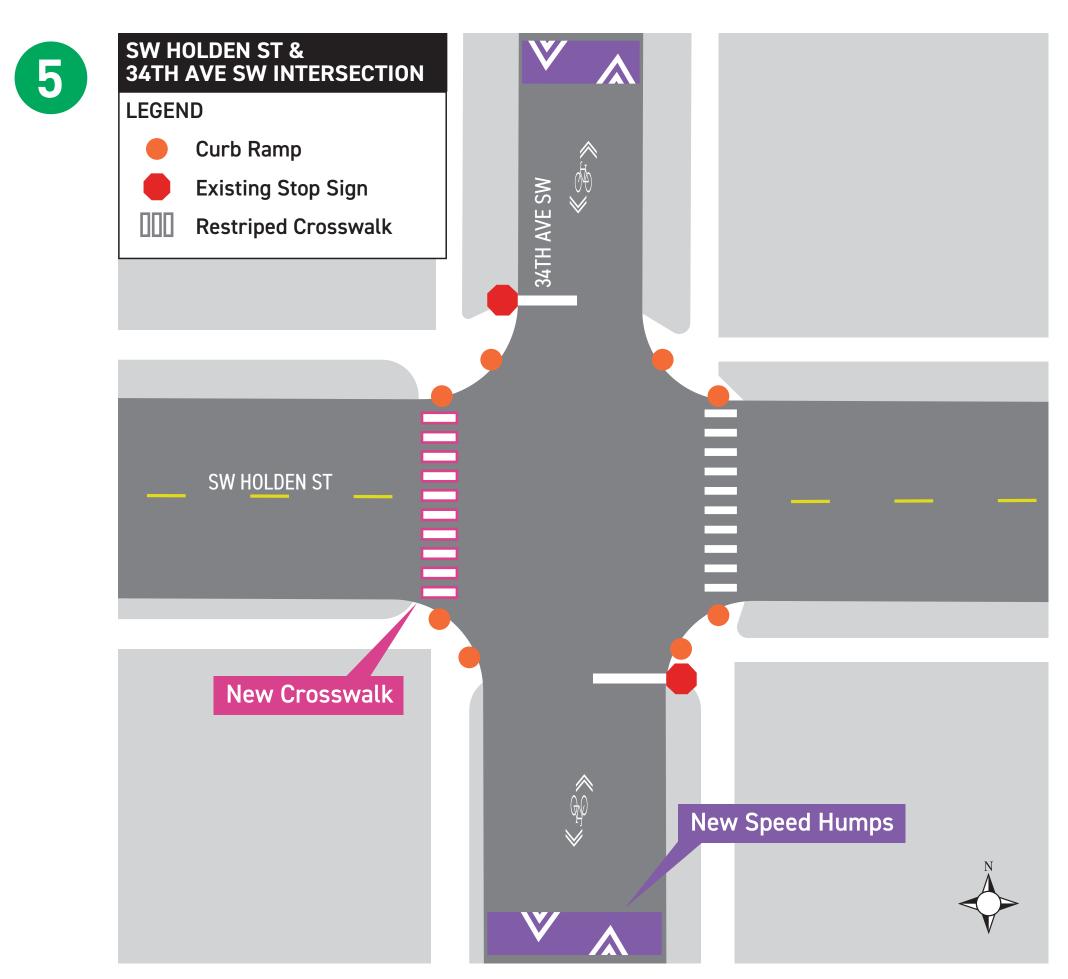


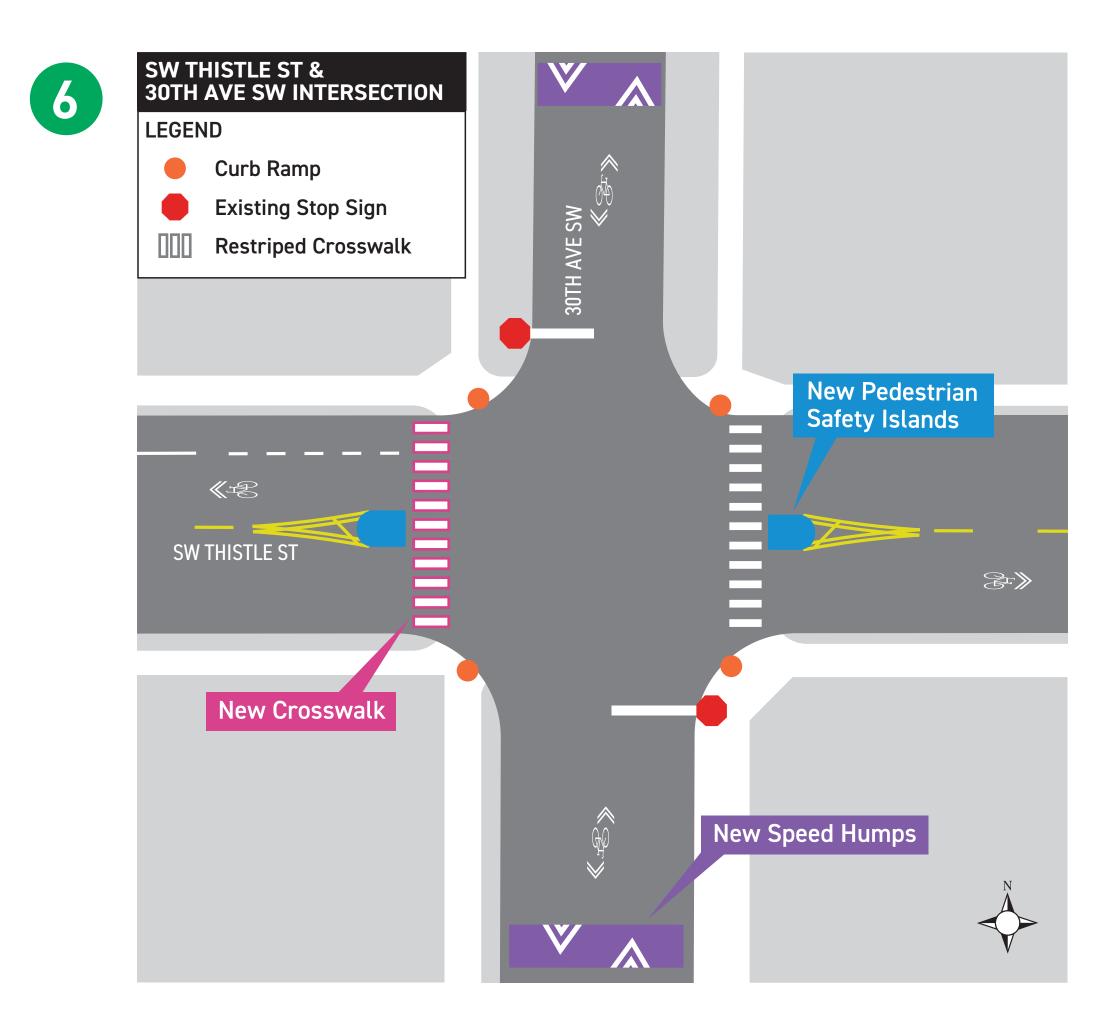


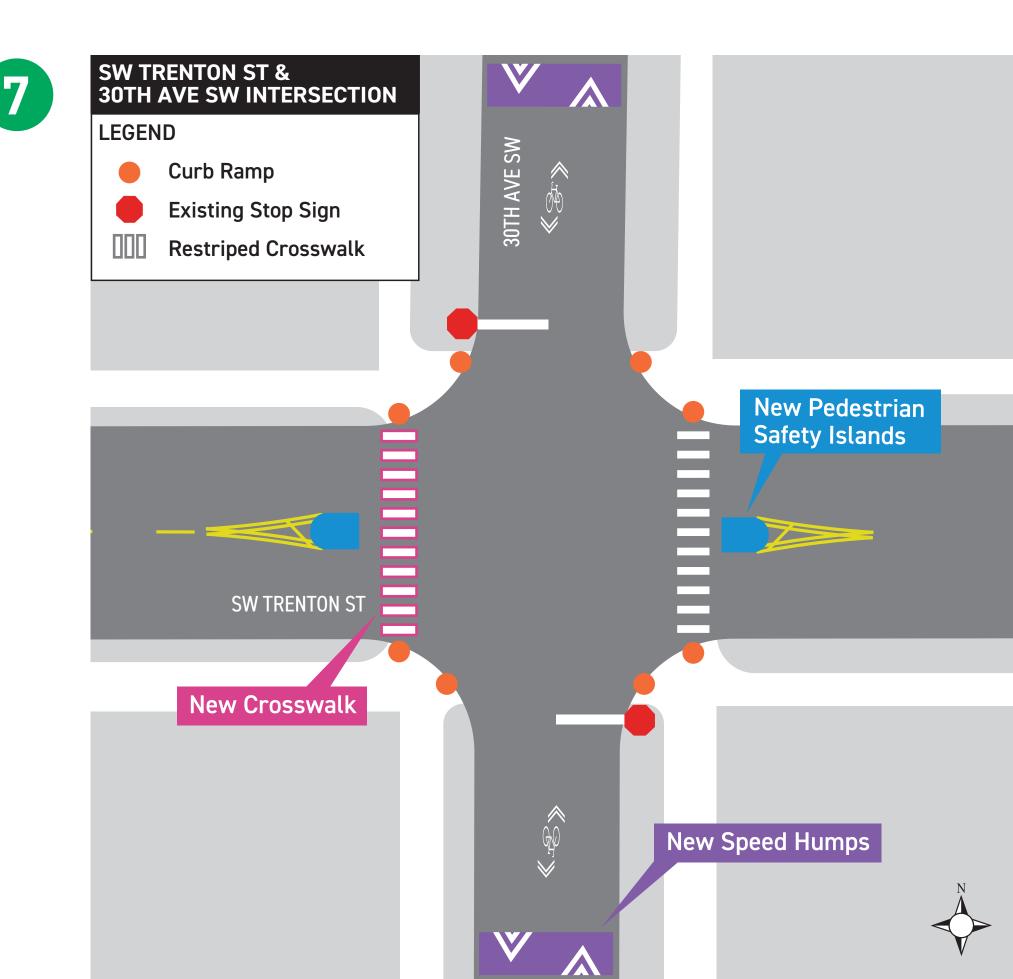


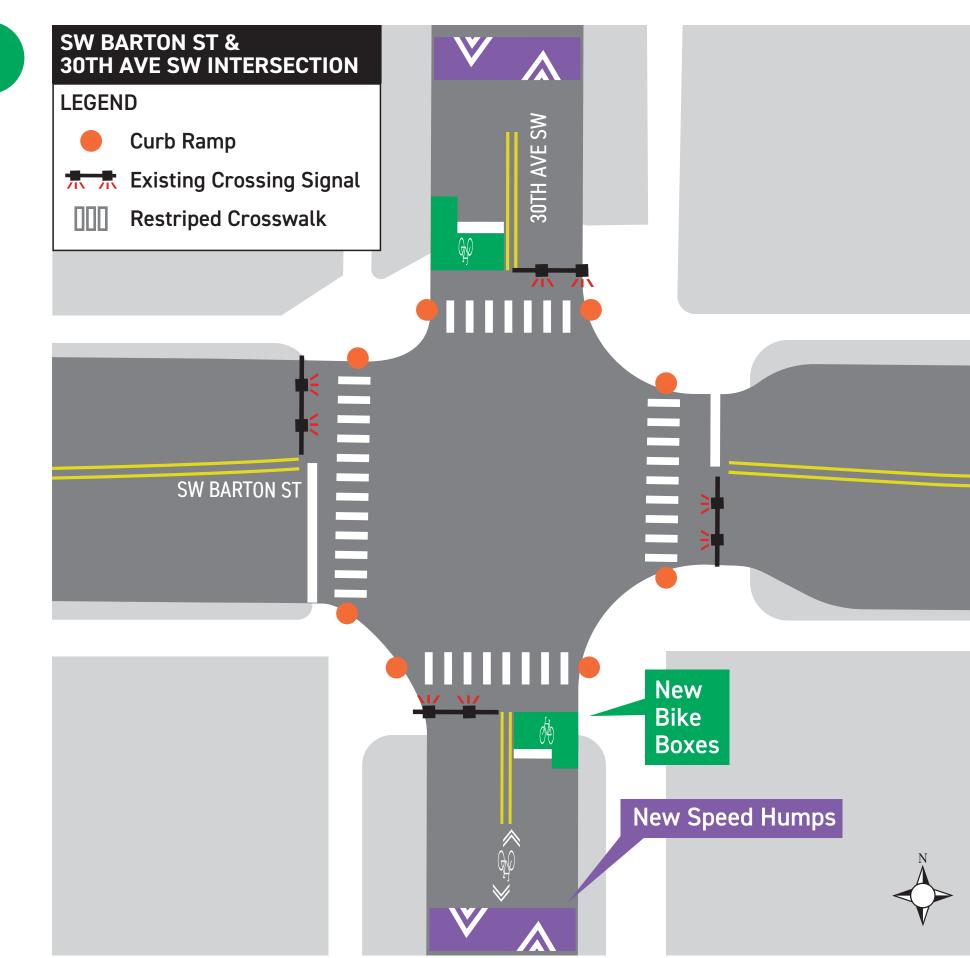
SOUTH - INTERSECTION IMPROVEMENTS











NOTE: SW Roxbury St is scheduled for street reconstruction and new lane layout as soon as 2019. This neighborhood greenway will be designed to connect to any future bike facility on SW Roxbury St as safely and predictably as possible.





35TH AVE SW & SW GRAHAM ST

INTERSECTION IMPROVEMENT

