

## City Department Collaboration



Photo of Seattle Parks and Recreation Superintendent Jesús Aguirre (left), Seattle Mayor Ed Murray (center) and Seattle Department of Transportation Director Scott Kubly (right) at 2015 Summer Parkways (courtesy of SDOT)

# Seattle Parks and Recreation (SPR) Greenways Initiative Capital Improvement Projects (CIP) Implementation Plan

### **Initiative Description**

- Develop SPR & SDOT partnership
- Enhance and activate connection points from Neighborhood Greenways to Parks
- Greenways provide people of all ages and abilities comfortable and attractive places to walk and ride
- Funding for the CIP component (\$200,000) and the activation and events component (\$118,000) begins January 2016

### **Initiative Objective**

- Coordinate with SDOT Greenway Implementation Plan and SPR Greenways activation programming
- Enhance the impact and connection of all programs and expenditures and leveraging funds from other departments
- Improve access and entrances to make parks more welcoming destinations for people of all ages and abilities both walking and bicycling

# Seattle Parks and Recreation (SPR) Greenways Initiative Capital Improvement Projects (CIP) Implementation Plan

### **Implementation Plan**

- SPR and SDOT collaborate to implement capital improvement projects
- Capital project prioritization based on the SDOT Bicycle Master Plan and implementation plan
  - o Bicycle Master Plan Goals: safety, connectivity, equity, livability and ridership
- Focus on bicycle and pedestrian access improvements to parks adjacent Greenways and other low stress bicycle facilities
- Present potential projects to stakeholders to gather ideas, build consensus and leverage funding
- Provide an annual report to highlight accomplishments of the program

### **Policy Considerations**

- Parks Bicycle Policy
- The improvements sponsored by SPR are to be restricted to SPR's property
- SDOT Bicycle Master Plan and corresponding Five Year Implementation Plan





The Seattle Department of Transportation

### SEATTLE BICYCLE MASTER PLAN

Implementation Plan 2015 - 2019



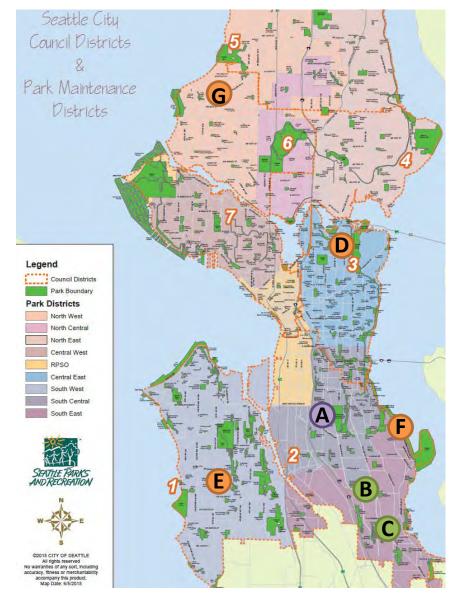
#### Neighborhood Greenway: Draft 2014 - 2019 Work Plan 10/20/14



LEGEND Existing Greenways
Build 2014 Greenways  Build 2015 Greenways
Build 2016 Greenways  Build 2017 Greenways
Build 2018 Greenways  Build 2019 Greenways
— All BMP Greenways
Numbers correspond to the work plan list     Greenway routes are based on the BMP (2014) and subject to change.
(2014) and subject to change.
N 20 10 10 10 10 10 10 10 10 10 10 10 10 10
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# Seattle Parks and Recreation Greenways Initiative Proposed Capital Improvement Projects

Proposed SPR Implementation Year	Park	Adjacent Greenway	SDOT Project Completion Year	New Council District	SPR Maintenance District	Potential Improvements	Other/Notes	Priority (1=high 5=low)	Network Connection Value (1-5)	Cost Allocation (Design/ Const./Mgmt)
	GREENWAYS									
2015	Jefferson Park	12th Ave S (and pending Jefferson Multi-Use trail)	Greenway Completed/ 2016-Trail	2	South Central	Drainage on 16 <sup>th</sup> (and parking formalized), SDOT contributed funds, Parks in construction phase	Safe Routes to School Funds, Improve connection to Asa Mercer School	2	4	\$70,000
2016	John C. Little Sr. Park	S Myrtle St. Greenway	2015	2	South Central	Connection near basketball courts. Trail pavement Improvements, wayfinding	Connection to Chief Sealth Trail / New Holly	3	3	\$60,000
2016	Rainier Beach Playfield	43RD Ave S / Rainier Valley Greenway	2017	2	South East	Repave and potentially widen existing asphalt path east of Dunlap School w/o CC. 2016 greenway/safe routes to school	Safe Routes to School Funds available. No bike ramps/access on south side. Serious root heave along entire path.	1	1	\$115,000
2016/2017	Interlaken Park	21st Ave E Greenway Central Area Neighborhood Greenway (CANG)	2015	3	Central East	Stair access improvements, bike runnel, leverage funds with SDOT work	Scheduled for Construction by SDOT in 2016/2017	1	1	\$80,000
2017	Walt Hundley Playfield	34th Ave SW	2017	1	South West	Bike Ramps / bike racks will connect to existing paths and High Point Community Center	West Seattle Elementary School	2	4	\$20,000
2017	Genesee Park	38 <sup>th</sup> Ave S / Rainier Valley Greenway	2016	2	South Central	Trail pavement improvements / trail widening, wayfinding	Connection to Rainier Community Center & Playfield	2	4	\$30,000
2017/2018	SoundView Playfield	17 <sup>th</sup> Ave NW Greenway (N/S) N 92 <sup>nd</sup> St Greenway	2015 2018	6	Northwest	Take fence down at NW 92nd St for access and collector to the start of the greenway, in-house design of new entry, wayfinding, bicycle parking	Connections to Whitman M.S. & North Beach Elementary	1	3	\$50,000



Proposed SPR Implementation Year	Project	Park	New Council District	SPR Maintenance District
2015	A	Jefferson Park	2	South Central
2016	В	John C. Little Sr. Park	2	South Central
2016	С	Rainier Beach Playfield	2	South East
2017	D	Interlaken Park	3	Central East
2017	E	Walt Hundley Playfield	1	South West
2017	F	Genesee Park	2	South Central
2017/2018	G	Soundview	6	North West

# Seattle Parks and Recreation Greenways Initiative Activation & Programming

## **Activation & Programming**

- Seattle Parks and Recreation will hire a Program Coordinator for Greenways activation in 2016
- Collaborate with SDOT on growing Summer Parkways
- Plan one 2016 grand opening event of a completed project with focus on public safety and education
- Manage and grow/integrate Bicycle Sunday Program





# SPR Greenways Coordinator First Year Priorities

- Grow opportunities through solid partnerships and sponsorships
- Insure equity and RSJI goals are met in implementation
- What should be the highest priority for activation in Parks? (via Greenways Coordinator)







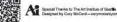
















Rainier Valley
August 13, 2016 – 12:30pm – 4:30pm

Ballard August 27, 2016 – 11:00am – 4:00pm

West Seattle September 25, 2016 – 11:00am – 4:00pm

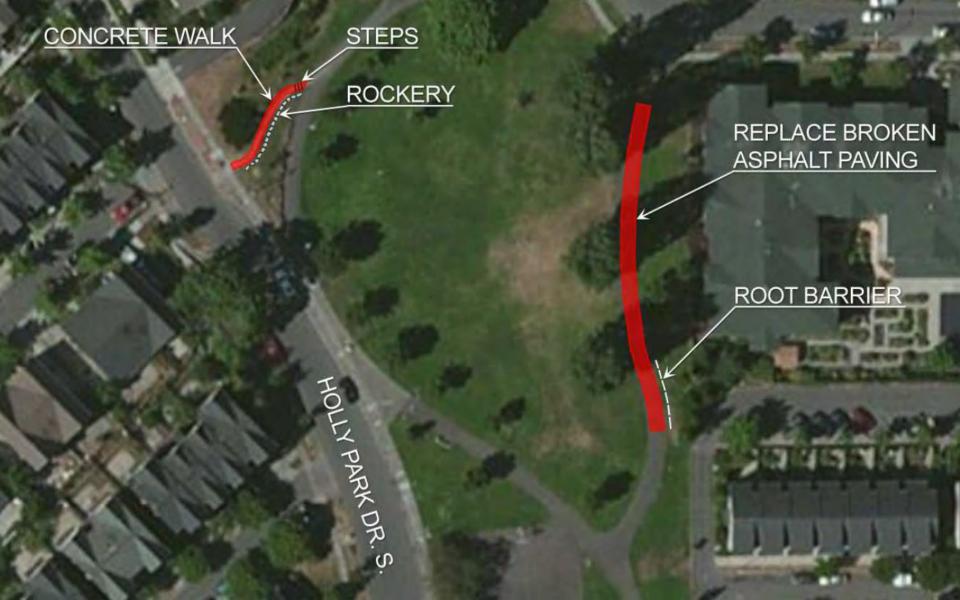
## Seattle Parks and Recreation Greenways Initiative Example Projects



## (SDOT) RAINIER VALLEY NORTH-SOUTH NEIGHBORHOOD GREENWAY PROPOSED ROUTE



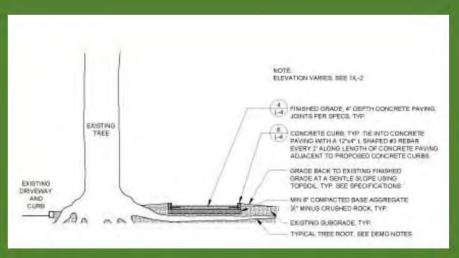








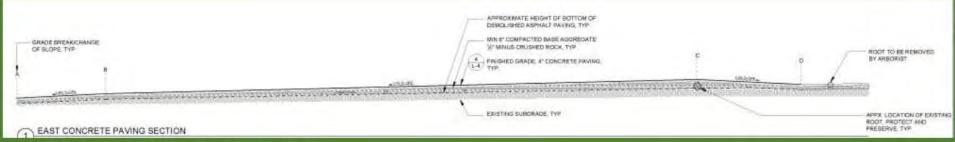




### Example X-section

### Main Tool - Bridging Roots

- Remove existing paving leaving roots intact (except where trimmed by arborist)
- Provide 4" compacted C.R. base over existing roots
- Slope new paving at 4.8% or less to bridge over roots



Example Longitudinal Section

John C. Little Park



- Helpful with young trees
- Don't use where it would harm older trees

John C. Little Park



Replace CR path with 4' concrete path, steps and handrail, probably requires rockery



John C. Little Park





























## (SDOT) RAINIER VALLEY NORTH-SOUTH NEIGHBORHOOD GREENWAY PROPOSED ROUTE





