Seattle Department of Transportation

PEDESTRIAN MASTER PLAN UPDATE PUBLIC SURVEY REPORT



January 2016



CONTENTS

Overview	3
Distribution Methods	4
Who Responded	7
Survey Results	11
NextSteps	23
Appendix	24

OVERVIEW

ABOUT THE PEDESTRIAN MASTER PLAN UPDATE

The Seattle Department of Transportation (SDOT) is currently in the process of updating the City's Pedestrian Master Plan (PMP). Adopted in 2009, Seattle's PMP establishes a vision to make Seattle the most walkable city in the nation.

To make sure the updated prioritization The Plan's goals of safety, equity, vibrancy, and methodology reflects priorities of Seattle health drive decisions about where to provide new residents, we put together an online survey that sidewalks, curb ramps, crosswalks, signs, and received over 4,500 responses citywide. The many other improvements that make it easier to survey was a key component of our outreach walk in our neighborhoods. and engagement strategy. It also served as an opportunity to get initial public reaction to The PMP Update will: a variety of lower cost improvements the City • Refresh the Plan's prioritization is considering for residential streets without methodology and the data used in the sidewalks.

- prioritization process
- Update the toolbox of implementing strategies
- Establish new performance targets to measure the Plan's effectiveness over time



The updated Plan will help determine the types and locations of pedestrian improvements the City will make over the course of the next several years, based on safety, demand, and equity factors.

PURPOSE OF THE PUBLIC SURVEY

The survey feedback described in this report will inform the updated prioritization methodology as well as the updated strategies and actions.

DISTRIBUTION METHODS

The survey was posted online on SDOT's home page for approximately six weeks, between October 21 and December 7, 2015. During that time, SDOT worked with other City departments, outside agencies, advocacy organizations, and media outlets to electronically distribute the survey as broadly as possible across the city. The public survey was advertised and distributed on the following channels:

- PMP Update project email list
- SDOT social media
- Department of Neighborhoods District Coordinator newsletters
- Safe Routes to School networks
- Parent Teacher Student Associations
- Partner organizations newsletters: Seattle NeighborhoodGreenways, FeetFirst, Cascade Bicycle Club, Downtown Seattle Association. and Commute Seattle
- Office of Immigrant and Refugee Affairs (OIRA) social media
- Senior networks ("Aging your Way," Villages)
- University of Washington student networks
- Other press and social media outlets: KUOW, Nextdoor, MyNorthwest.com, other neighborhood blogs and newsletters

In addition to disseminating the survey electronically, we held two public open houses to inform attendees about the Pedestrian Master Plan Update, and to advertise the public surveys and solicit survey responses. The Pedestrian Master Plan Update open houses were held jointly with the Trails Upgrade Plan, a concurrent SDOT project seeking to make pedestrian improvements throughout the city.

The two public open houses were held in October. The first was held in North Seattle, at the

Northgate Library, and the second was held in Southeast Seattle, in Hillman City. At both events, SDOT gathered digital survey responses in real time, and asked attendees to circulate the link to the survey to others in their neighborhoods.

Throughout the survey period, the project team also briefed various City Boards and Commissions on the PMP Update and the public survey. In addition to soliciting survey feedback from board/commission members, the project team requested that members distribute the survey to their social and professional networks. Boards and Commissions briefed during this period include:

- Seattle Planning Commission
- Seattle Design Commission
- Pedestrian Advisory Board
- Bicycle Advisory Board
- Freight Advisory Board
- Urban Forestry Commission
- Commission for People with Disabilities
- Immigrant and Refugee Commission

The project team also worked closely with the Department of Neighborhoods (DON) to help circulate the survey to neighborhood groups across the city. SDOT staff attended a series of District and Neighborhood Council meetings to brief council members on the Plan update and to help advertise the public survey. Throughout the survey period, SDOT staff monitored incoming survey responses, and worked with DON on targeted outreach to neighborhoods with low response rates in order to gather more responses from underrepresented areas of the city.

Table 1 lists the community briefings attended.

TABLE 1. COMMUNITY BRIEFINGS

PMP & Urban Trails Upgrade Plan Open Houses Ballard Summer Parkway Freight Advisory Board Seattle Design Commission Commission for People with Disabilities Park(ing) Day Seattle Comprehensive Plan Open Houses Central District Summer Parkway **District Council and Community Council** meetings Freight Master Plan Open Houses "Seattle at Work" event Immigrant and Refugee Commission Bicycle Advisory Board Seattle Planning Commission **Urban Forestry Commission**

Another important step in disseminating the survey was making it available in languages other than English. SDOT worked with the Office of Immigrant and Refugee Affairs (OIRA) to determine the following eight languages for translation for both our print and online surveys:

- Vietnamese
- Spanish
- Laotian
- Cambodian
- Korean
- Thai
- Russian
- Chinese (simplified)

To help reach non-English speaking segments of the city's population, SDOT staff worked with OIRA to identify community business organizations and individuals to assist with targeted outreach to minority communities.

The project team worked with Asian Counseling and Referral Service (ACRS) to hold a focus group to help gather survey responses from native Vietnamese and Chinese speakers. With assistance from ACRS, SDOT engaged a Vietnamese translator to help communicate the survey in real time to attendees.

The project team also engaged an OIRAidentified community member to assist with gathering survey responses from the East African community. This targeted outreach resulted in a total of 100 survey responses from the East African community.

JOINT OPEN HOUSE!

Pedestrian Master Plan and Trails Upgrade Plan

OPEN HOUSE 1 : Monday October 19

LOCATION

Northgate Library 10548 5th Avenue NE Seattle, WA 98125

TIME 6:00 to 7:30 p.m. OPEN HOUSE 2 : Wednesday October 21

LOCATION:

Hillman City Collaboratory 5623 Rainier Ave 5 Seattle, WA 98118

> TIME: 6:00 to 7:30 p.m.

WE NEED YOUR INPUT!

The Seattle Department of Transportation (SDOT) is seeking feedback on two plans: The Pedestrian Master Plan Update and the Trails Upgrade Plan. We'd like to hear your thoughts on potential improvements and priorities.

COMF LEARN ABOUT-

Pedestrian Master Plan Update

- Prioritizing pedestrian improvement in the city · Updated "toolbox" for
- improving crossings and sidewalks
- Low cost walking improvements for neighborhoods

leweid, Project Manager Seweideftsesitie gro, 206-688-5374

Trails Upgrade Plan

- · Existing trail conditions
- · Community survey results
- Potential improvements and priorities



WHO RESPONDED

PMP PUBLIC SURVEY IN NUMBERS



We received a total of approximately 4,700 survey responses from across the city, exceeding the initial projection of 3,600 responses.

Figure 1 shows the number of responses divided by north, central and south areas of Seattle. We recieved the most responses from the northern part of the city (2,322). We received a similar number of responses from the central (854) and south (844) sections. A list of responses received according to neighborhood of residence is include in the Appendix.

While the total number of responses received was higher than the initial projection, generally according to neighborhood of residence is included speaking, the total number of responses received from most non-white groups was somewhat lower than these groups' overall proportion of the To ensure we received survey responses from city's population (with the exception of American Indian/Alaska Native and Native Hawaiian/Pacific as broad a cross-section of Seattle residents as possible, the project team worked with OIRA Islander, both of which constituted a slightly higher proportion of survey responses than their staff to set initial survey response targets for various segments of the city's population. These proportion of the city's overall population). targets were based on assuming an overall survey response target of 3,600 responses, and aiming

TABLE 2: SURVEY RESPONDENTS BY RACE

ACE		TARGET RESPONSES	RESPONSES RECEIVED
	Total Responses	3,600	4,678
	White	2,502	3,295
	Asian	497	203
	Black/African American	284	162
	American Indian/Alaska Native	29	46
	Native Hawaiian or other Pacific Islander	14	17
	Two or More	184	132
	Other	86	75
	Prefer not to say	-	391

for a response rate roughly proportionate to the overall ratio each group represents as part of the overall population of the city (according to 2010 census data). Table 2 summarizes both the initial target number of responses for each group, as well as the actual number of survey responses received.

FIGURE 1: NUMBER OF RESPONSES BY AREA



We also compared the percentage of responses received for each age group to the percentage these age groups represent of the city's population as a whole (according to the 2010 census). The figure at right shows that approximately half of all responders were between the ages of 40 and 64, while the 2010 census estimates that this group constitutes approximately 33% of the city's overall population. This discrepancy may be due in part to the tendency of older people to be more civically engaged, and thus more likely to respond to a public survey. Additionally, this skewed representation may also be due in part to the low rate of survey responses received from people 17 or younger (minors), a group that constitutes approximately 15% of the overall Seattle population.

In comparing the total number of survey responses from males and females against the composition of the city's overall population, we found that the survey responses were generally consistent with the ratio of the larger population, with only a slightly higher response rate from female citizens.

The figures on page 10 summarize additional selfreported demographic information provided by survey responders, including family status, vehicles per household, and typical walking patterns.

SURVEY RESPONSES BY AGE





CHILDREN UNDER 17 IN HOUSEHOLD









WALKING FREQUENCY (DAYS/WEEK WALKING MORE THAN ONE BLOCK)

90%



SURVEY RESULTS

The Pedestrian Master Plan Update public survey asked for feedback on two principal topics to help inform the ongoing update to the Plan. The first set of questions were intended to help SDOT better understand the types and locations of pedestrian improvements that are most important to people. The second set of questions were intended to gather feedback on the various low-cost design options the City is evaluating as a means of providing more walking improvements to more neighborhoods. In addition, the survey included a general, open-ended question, asking respondents to tell us the single, most important thing we can do to improve walking in Seattle. The following section summarizes the responses we received to these questions.

GENERAL SURVEY QUESTIONS: PRIORITIZING WALKING IMPROVEMENTS

To help provide input on the types and locations of pedestrian improvements to prioritize within the update, the survey asked respondents to provide feedback on three key questions about walking conditions in Seattle:

- What makes it difficult or unpleasant for you to walk?
- Where should the City prioritize walking improvements first?
- Whattypesofpedestrianimprovementsshould we build first?

We asked respondents to provide a numbered rating for each possible answer options, from one (which was either "not a problem" or "not very important") to six (which was either "absolute barrier to walking" or "extremely important").

TABLE 3: QUESTION #1, "WHAT MAKES IT DIFFICULT OR UNPLEASANT FOR YOU TO WALK?"

Higher score means absolute barrier to walking.

/	Percent Giving Highest Score	Average Point Value
	46%	Busy streets with no sidewalks 4.74
Э	28%	Residential streets with no sidewalks 4.15
	21%	Not enough safe ways to cross busy streets 4.15
e	23%	Drivers not stopping for people crossing streets 4.15
	20%	People driving too fast 4.07
	31%	Other 3.74
of	13%	Poor Lighting 3.73
	13%	Blocked sidewalks 3.58
0	10%	Tripping hazards on sidewalks 3.48
d	9%	Sidewalks that do not provide a buffer 3.18
	6%	Sidewalks that are too narrow 3.00
9	7%	Not enough time to cross with signal 2.89
	8%	Missing curb ramps at intersections 2.59

Tables 3, 4, and 5 provide a summary of responses to each of the three questions. The tables show both the weighted average from all responses for each answer option (with score values ranging from one to six), as well as the percentage of respondents giving that option the highest rating of six ("absolute barrier to walking" or "extremely important"). The tables are organized in the order of overall ranking given to each factor, with those answer options receiving the highest weighted average at the top. The percentage of respondents giving that factor the highest score (six) is shown on the left side of the table.

For question #1("What makes it difficult or unpleasant for you to walk?"), the majority of respondents placed emphasis on walking facilities along and across busy streets, with the highest scoring answer option "busy streets with no sidewalks" (48% of respondents gave this answer the highest score of six points). "Not enough safe ways to cross busy streets" was tied for second in terms of overall score (21% of respondents gave this option the highest score of six points). Taken together, it can be concluded that most survey respondents place great emphasis on walking conditions both along and across busy streets.

Two other factors tied for second in terms of overall scores. Those two factors were "residential streets with no sidewalks" (28% of respondents gave this option the highest score of six points) and "drivers not stopping for people crossing streets" (23% of respondents gave this option the highest score of six points). Results are shown in Table 3.

TABLE 4: QUESTION #3, "WHAT TYPES OF PEDESTRIAN IMPROVEMENTS SHOULD WE BUILD FIRST?"

Higher score means build these now.



The responses to question #1 correspond very closely to the responses to question #3. When asked "What types of pedestrian improvements should we build first?," the greatest number of respondents answered that the City should focus on improving walking conditions along busy streets, shown in Table 4. The top two answer options were "build sidewalks where they are missing on busy arterial streets," and "provide more safe ways to cross busy arterial streets." The third highest response to question #3 was to "provide safe walking paths where they are missing on residential streets."

Table 5 shows the responses received to question #2, "where should the City prioritize walking improvements first?" The majority of respondents weighted most highly "places where the most pedestrians are injured" (51% of respondents gave this option the highest score of six points). The next two most popular answers were to prioritize walking improvements "on streets connecting families and children to schools" and "on streets connecting people to transit stops." The fourth highest response was "to serve people who rely on walking the most."

TABLE 5: QUESTION #2, "WHERE SHOULD THE CITY PRIORITIZE WALKING IMPROVEMENTS FIRST?"

Higher score means extremely important improvement location.

Percent Giving Highest Score	Average Point Value
51%	Places where the most pedestrians are injured 5.15
48%	On streets connecting families and children to schools 5.05
38%	On streets connecting people to transit stops 4.87
38%	To serve people who rely on walking the most 4.76
36%	Along and across busy arterial streets 4.75
32%	On streets connecting people to community facilities 4.70
29%	On streets connecting people to neigh- borhood businesses 4.67
30%	On residential streets without sidewalks 4.23
22%	In areas with the most people walking 4.06
37%	Other 3.74

PEDESTRIAN MASTER PLAN UPDATE, PUBLIC SURVEY REPORT | 13

LOW-COST WALKING PATHS

In addition to collecting feedback on the types and locations of improvements to prioritize moving forward, the survey also helped us get feedback on low-cost walking improvements we're considering. These options can help provide walking improvements to more neighborhoods faster, potentially at as much as one-half the cost of a traditional concrete sidewalk.

While the type of design appropriate for a particular street will vary, we wanted to hear respondent's thoughts on six different low-cost design options we are considering:

- 1. Stamped and stained asphalt sidewalk with curb
- 2. Stained asphalt sidewalk with curb
- 3. Curb-separated walking path at same level as cars
- 4. Shared walking space with traffic calming features to slow cars
- 5. Traditional concrete sidewalk with curbs on one side of the street only, with rain gardens
- 6. Walking path at same level as cars, set behind landscaping

For each option, we asked respondents to tell us how comfortable they and members of their household or family would feel on each type of walking path. The following pages provide a summary of the feedback for each type of low-cost walking path.

1. STAMPED AND STAINED ASPHALT SIDEWALK WITH CURB

This option is a raised walkway, separated from vehicular traffic by an extruded curb. The asphalt sidewalk is stamped and stained to look like brick. There is no landscaping or other buffer between the roadway and the walking path.

90% of respondents reported that they and members of their household or family would feel comfortable or very comfortable on this type of walking path.







"I really like the stamped asphalt sidewalks as I use them often and find them just as good, and sometimes better than, 'traditional' concrete. I know that they are considerably lessexpensive to put in, thus more sidewalks could be put in for every dollar spent. I like that a lot!"

2. STAINED ASPHALT SIDEWALK WITH CURB

This option is a raised walkway, separated from vehicular traffic by an extruded curb. The asphalt is stained gray to appear similar to concrete. There is no landscaping or other buffer between the roadway and the walking path.

81% of respondents reported that they and members of their household or family would feel comfortable or very comfortable on this type of walking path.





"Comfortable so long as the raise is sufficient to keep cars from parking here or drivers thinking this is a parking strip."

3. CURB-SEPARATED WALKING PATH AT SAME LEVEL AS CARS

This option is a walking path at the same level as the roadway, separated from cars by a curb or wheel-stops. There is no landscaping or other buffer between the roadway and the walking path.

57% of respondents reported that they and members of their household or family would feel comfortable or very comfortable on this type of walking path.



"Very comfortable if the difference between walking and driving spaces are made extremely obvious (i.e., difference in color/material) to drivers."





[28th Ave NW]

4. SHARED WALKING SPACE WITH TRAFFIC CALMING FEATURES TO SLOW CARS

In this option, people walking and people driving share the roadway space. Traffic calming features such as chicanes, landscape elements, and speed humps are used to slow cars.

25% of respondents reported that they and members of their household or family would feel comfortable or very comfortable on this type of walking path.







[Longfellow Shared Space Street, Santa Monica, CA]



"In some neighborhoods where traffic is very low on the road this would be ok, but some roads that are more busy I would not be comfortable walking on."

5. TRADITIONAL CONCRETE SIDEWALK WITH CURBS ON ONE SIDE OF THE STREET ONLY, WITH RAIN GARDENS

With this option, project costs would be shared with other City agencies where stormwater retention features are needed. Sidewalks could be built concurrently with drainage improvements.

94% of respondents reported that they and members of their household or family would feel comfortable or very comfortable on this type of walking path.



"Sidewalks on only one side of the street seems like a good budget option. Rain gardens are great -be sure landscaping stays small enough to preserve visibility and safety."



[2nd Ave NW]

6. WALKING PATH AT SAME LEVEL AS CARS, SET BEHIND LANDSCAPING

This option is a walking path at the same level as the roadway, but is separated by landscaping. The walking path is not raised, and there is no curb.

94% of respondents reported that they and members of their household or family would feel comfortable or very comfortable on this type of walking path.



"Great buffer between cars and pedestrians. I really love the winding path through the landscape. Seems like a very pleasant place to walk and safe too."





[At-grade sidewalk behind landscaping]

WRITTEN COMMENTS ON LOW-COST WALKING **IMPROVEMENTS**

In addition to the quantitative feedback received for each of these low-cost design options, we received over 2,700 written comments describing what respondents do or do not like about these low-cost walking paths. The principal themes that emerge from these comments were as follows:

- Necessity of a clear barrier between pedestrians and traffic
- Need for durable/long-lasting sidewalks
- Need to build for universal access
- Desire to maintain neighborhood aesthetics
- Need to build the sidewalks wide enough for comfort
- Opinion that building low-cost is a good way to build more
- We need to build sidewalks to connect people
- Desire to build sidewalks on both sides of the street
- Worry about loss of parking

The full list of written comments can be found on the project website [http://www.seattle.gov/ transportation/pedMasterPlan.htm].

NEXT STEPS

OPEN-ENDED SURVEY QUESTION

The survey included an open-ended question, asking respondents to tell us "what is the single, most important thing we can do to improve walking in Seattle?" In addition to posing this question within the survey, we also asked the same question at various community events we attended, including Park(ing) Day and Summer Parkways.

We received approximately 3,500 responses to the question. The principal themes that emerge from the written comments are as follows:

- Add crosswalks at busy intersections and make sure that pedestrians are visible and protected on existing sidewalks
- No matter the sidewalk type, it is important that sidewalks of some sort are built where currently there are none
- Lower vehicle speeds, especially in residential areas
- Build sidewalks to connect people both to neighborhood centers and to transit

- Repair existing sidewalks and ensure that they are kept clear of overgrown vegetation
- Install more pedestrian lighting
- Focus on pedestrian safety around schools
- Teach drivers, bikers and pedestrians to pay attention of each other
- Build sidewalks on busy roads
- Build sidewalks that provide universal access
- Restrict sidewalk closures due to construction
- Widen sidewalks
- Lower crime to make walking safer
- Reduce crosswalk wait time
- Build sidewalks on both sides of the street

The graphic below shows the most commonly used words in response to this question. The size represents the relative number of uses for each word.

The full list of written comments can be found on the project website [http://www.seattle.gov/ transportation/pedMasterPlan.htm].. We will use the public feedback summarized in this report to update the Plan's prioritization methodology and implementing strategies and actions.

A public review draft of the updated Pedestrian Master Plan will be available on SDOT's website in early April, 2015.

To be included on the project email list and see project updates, please visit www.seattle.gov/ transportation/pedMasterPlan.htm.



PEDESTRIAN MASTER PLAN UPDATE, PUBLIC SURVEY REPORT | 23

APPENDIX

Pedestrian Master Plan Public Survey25	
Table of Responses by Neighborhood	

Seattle Pedestrian Master Plan Update: What are Your Walking Priorities?

Thank you for taking the Pedestrian Master Plan Survey! Your thoughts will help us improve walkability in Seattle over the next several years.

In 2009, Seattle's 20-year <u>Pedestrian Master Plan</u> set out to make Seattle the most walkable city in the nation. The Plan goals of safety, equity, vibrancy, and health drive decisions about where to provide new sidewalks, curb ramps, crosswalks, signs, and many other improvements that make it easier to walk in our neighborhoods.

As part of our update to the Pedestrian Master Plan, **we need your input** on the types of pedestrian improvements you think are most important, and where you think we should build them. We will use your feedback help identify the highest priority areas to focus improvements.

The survey will take less than ten minutes to fill out. Thank you!

1. What makes it difficult or unpleasant for you to walk?

Please rate the following conditions that can make it difficult or unpleasant for people to walk, from 1 (not a problem) to 6 (absolute barrier).

	1 Not a problem
Busy streets with no sidewalks	
Residential streets with no sidewalks	
Tripping hazards on sidewalks	
Sidewalks that are too narrow	
Sidewalks that do not provide a buffer (such as street trees, landscaping, or parked cars) between people walking and moving cars	
Not enough safe ways to cross busy streets (such as traffic signals, stop signs, or crosswalks)	
Missing curb ramps (wheelchair ramps) at intersections	
People driving too fast	

n	2	3	4	5	6 Absolute barrier

Poor lighting			
Drivers not stopping for people crossing streets			
Not enough time to cross street with signal			
Blocked sidewalks (by parked cars, utility poles, etc.)			
Other (please specify)			

2. Where should the City prioritize walking improvements <u>first</u>?

Please rate how important each of the following improvement <u>locations</u> is, from 1 (not very important), to 6 (extremely important).

	1	2	3	4	5	6
	Not very important					Extremely important
In areas with the most people walking (e.g., Downtown, University District, Capitol Hill, etc.)						
On streets connecting people to transit stops						
To serve people who rely on walking the most (e.g., low-income and transit dependent residents)						
On streets connecting people to local community facilities such as parks, libraries, and community centers						
Along and across busy streets						
On streets connecting people to neighborhood businesses (grocery stores, coffee shops, restaurants, etc.)						
Places where the most people walking are injured						
On residential streets without sidewalks						

On streets connecting families and children to schools	
Other (please specify)	

3. What types of walking improvements should we build <u>first</u>?

Please rate how important each of the following improvement <u>types</u> is, from 1 (not very important, so we should build later), to 6 (extremely important, so we should build now).

	1 Not very important (build later)	2	3	4	5	6 Extremely important (build now)
Repair and maintain existing sidewalks in areas with the most people walking (e.g., Downtown, University District, Capitol Hill, etc.)						
Provide safe walking paths where they are missing on residential streets						
Provide a buffer (such as street trees, landscaping, or parked cars) between people walking on sidewalks and cars on busy streets						
Build sidewalks where they are missing on busy streets						
Provide safe walking paths on neighborhood greenways*						
Provide more safe ways to cross busy streets						
Reduce speeds on busy streets						
Reduce speeds on residential streets						
Other (please specify)						

*Neighborhood greenways are calm residential streets with low car volumes and speeds. They provide safe, calm routes for people walking and biking to connect to destinations like parks, schools, shops, and restaurants. See www.seattle.gov/transportation/greenways.htm for more information.



4. How comfortable would you feel walking on residential streets with the following types of walking paths?

Background: Many streets in Seattle are missing sidewalks. Because it would cost the City about \$3.6 billion and would take many years to build traditional concrete sidewalks where they are currently missing, the City is launching a new program to provide lower-cost options for residential streets without sidewalks. These options can get walking improvements to more neighborhoods faster, potentially at as much as one-third the cost.

While the type of improvement appropriate for a particular street will vary, we'd like to hear your thoughts on different options we are considering.

The following questions will show images of different types of walking paths. Please tell us how comfortable you and members of your household or family would feel on each type.

4.b. Stained asphalt sidewalk with curb (raised walkway)



4.a. Stamped and stained asphalt sidewalk with curb (raised walkway)

Very comfortable

Comfortable

Somewhat uncomfortable

Not comfortable



4.c. Curb-sepa level as cars	arated walking path at same
	Very comfortable

Comfortable

Somewhat uncomfortable

Not comfortable







4.d. Shared walking space (people walking and driving share the roadway space) with traffic calming features to slow cars, including curved roadways, landscape elements, and speed humps.



Very comfortable

Comfortable

Somewhat uncomfortable

Not comfortable







4.e. Traditional concrete sidewalk with curbs on one side of the street only, with rain gardens.







4.f. Walking path at same level as cars, set behind landscaping (no curb).



Very comfortable

Comfortable

Somewhat uncomfortable

Not comfortable



In the box below, please tell us more about what you do or don't like about these lower-cost walking improvements for residential streets.

[Limit online survey answer to 500 characters]

5. What is the single, most important thing we can do to improve walking in Seattle?

[Limit online survey answer to 500characters]

6. Tell us a Little About You

 a. Do you live in the City of Seattle? Yes									
 c. What neighborhood do you live in? d. Do you work in the City of Seattle? Yes e. What neighborhood do you work in? f. How many vehicles does your household own? g. During a typical week, how many days do you 0 1-2 3-4 	â	э.	Do you liv	Yes					
 d. Do you work in the City of Seattle? Yes e. What neighborhood do you work in? f. How many vehicles does your household own? g. During a typical week, how many days do you 0 1-2 3-4 	k	Э.	What is your home zip code?						
 e. What neighborhood do you work in? f. How many vehicles does your household own? g. During a typical week, how many days do you 0 1-2 3-4 	C	.	What neig						
 f. How many vehicles does your household own? g. During a typical week, how many days do you 0 1-2 3-4 	C	d.	Do you work in the City of Seattle?						
g. During a typical week, how many days do you 0 1-2 3-4	e	э.	What neighborhood do you work in?						
g. During a typical week, how many days do you 0 1-2 3-4	f		c <i>j</i>						
$ \begin{array}{c} - & - \\ - & -2 \\ - & -3 \\ - & -4 \end{array} $	ç	g.							
□ 3-4				0					
				1-2					
5-6				3-4					
				5-6					

h. Which of the following activities would typically involve you walking more than one block on streets in the City of Seattle? (Select all that apply to you.)



7

Going to libraries, community centers, parks, or other community destinations

No No

u walk more than one block in the City of Seattle?

Exercise / leisure (including walking a pet)

Taking children to / from school

Accessing public transit

i. Do you have one or more children (17 or younger) living in your household currently?

Yes
No

We aim to reach out to and hear from a broad cross-section of Seattle. By answering the following optional questions you'll help us better understand who is engaging with us.

Please select your gender identity:

Please select your age category:

□ 17 or younger

□ 18-29 □ 30-39

□ 40-49 □ 50-64

□ 65 or over

Prefer not to answer

- □ Male
- Female
- □ Transgender
- □ Other _____

Do you:

- □ Rent
- \Box Own
- □ Other _____

Do you, or a member of your family, have a disability?

- □ Yes
- 🗆 No

What is your race? Select all that apply.

- □ American Indian/Alaska Native
- □ Asian
- □ Black/African American
- □ Native Hawaiian or other Pacific Islander
- □ White
- □ Other
- $\hfill\square$ Two or more of these
- □ Prefer not to answer

Are you of Hispanic, Latino, or Spanish origin?

- □ Yes
- 🗆 No

What language do you speak at home?

Thank you for completing the survey. We will use your feedback will update the priorities in the Pedestrian Master Plan. We expect to release a draft of the updated Plan for public review in February, 2016.

To be included on the project email list and receive project updates, please visit <u>www.seattle.gov/transportation/pedMasterPlan.htm</u>.

WHERE RESPONDENTS LIVE

NEIGHBORHOOD N	UMBER	OF RESPONSES			
Lake City	288	Hillman City	44	North Beach/Blue Ridge	14
Ballard	247	Ravenna	42	Puget Ridge	14
Greenwood	214	Mount Baker	40	Madison Park	13
Upper Queen Anne	210	Northgate	34	Alki	12
Wedgewood	175	Olympic Hills	34	Highland Park	12
Rainier Beach	159	Belltown	33	Madrona	12
Broadview	146	Downtown	33	Holly Park	12
Lower Queen Anne	135	Eastlake	32	View Ridge	11
Capitol Hill	133	University District	32	Fauntleroy	10
Maple Leaf	123	Lichton Springs	30	Interbay	9
Crown Hill	120	Bryant	27	Westlake	9
West Seattle	109	Roosevelt	27	Lakeridge	5
Pinehurst	106	Matthews Beach	26	Pioneer Square	5
Beacon Hill	106	Seward Park	24	International District	4
Columbia City	103	Cedar Park	22	Jackson Park	4
Haller Lake	82	Delridge	20	Othello	4
Central District	81	Portage Bay	20	Rainier View	4
Wallingford	76	South Lake Union	20	Yesler Terrace	4
Magnolia	69	First Hill	19	Judkins Park	3
Phinney Ridge	68	Sand Point	19	Rainier Valley	3
Montlake	66	High Point	18	Roxhill	3
Meadowbrook	64	Brighton	16	Windermere	3
South Park	59	Victory Heights	16	Loyal Heights	2
Fremont	58	Arbor Heights	15	SoDo	1
Green Lake	58	Laurelhurst	15	Outside of Seattle	62
Bitter Lake	54	Leschi	15	Other	18
Georgetown	51	Madison Valley	14	No Response	601

The Seattle Department of Transportation 700 5th Avenue, Suite 3800 PO Box 34996 Seattle, WA 98124-4996 (206) 684-ROAD (7623) www.Seattle.gov/transportation



01.2016