

Stay Healthy Streets

Communities rethinking streets and sidewalks



Agenda

- Overview of Stay Healthy Streets
 - What and where are they?
 - Why were they created?
 - What we've learned so far
- Community Based Design
 - Process
 - Evaluation
 - Design
- Breakout Group Discussion
 - General Q&A
 - Safety
 - Access/Mobility
 - Place-Keeping



What are they?

Stay Healthy Streets are "Closed" to enable those walking and rolling to *legally* use the street





These streets maintain access for residents, visitors, and deliveries.

Stay Healthy Streets can include:

- Neighborhood Greenway traffic safety features like easier crossings of busy streets, speed humps, and sign and pavement markings to help people find their way
- Permit-free neighborhood activities like potlucks and badminton
- Treatments at intersections to discourage cut through-traffic like traffic circles and street murals



Where are they?

Current Locations

- 1. Lake City
- 2. Greenwood
- 3. Ballard
- 4. Green Lake
- 5. Wallingford
- 6. Bell St
- 7. Central District

- 8. Alki Point
- 9. West Seattle/High Point
- 10. Delridge-Highland Park
- 11. Beacon Hill
- 12. Rainier Valley



Why were they created?

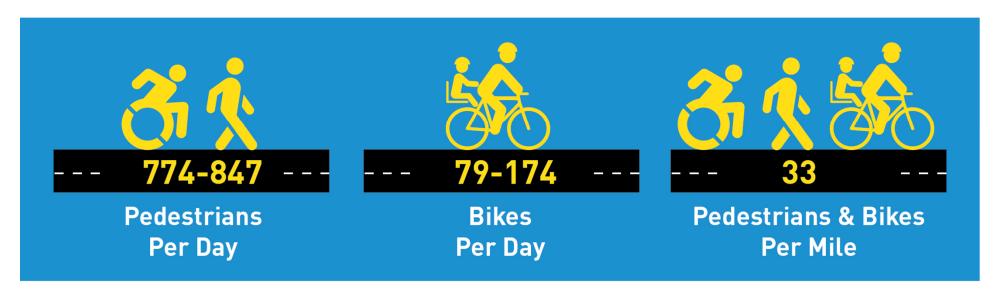
Stay Healthy Streets were created to:

- Make life easier for residents during the pandemic
- Create more dedicated space to recreate outdoors while social distancing
- Connect residents to essential businesses



What we've learned so far (+)

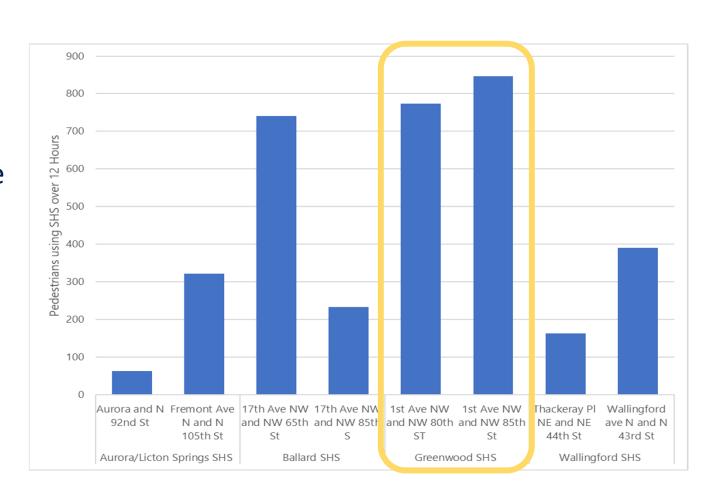
STAY HEALTHY STREET: GREENWOOD



Summer 2020

What we've learned so far (+)

- Greenwood has been very popular for walkers and bikers
- Enables vulnerable users to use the roadway, such as kids and those in wheelchairs or using canes
- Lower car speeds and volumes
- Improvements to signage



Measured over 12 hours using a video count of people at the intersection



What we've learned so far (-)

- Mail delivery was temporarily disrupted (north of 87th)
- Concerns with access to schools
- Need for spot improvements
- Not clear who is permitted drive there
- Not clear what activities are allowed
- Drivers not obeying restrictions or traffic control devices
- Users not respecting private property



What we've learned so far - other

- Construction in the neighborhood; some want to wait and see while some feel urgency
- Balancing vibrancy with privacy
- Confusion between Stay Healthy Streets and Stay Healthy Blocks
- Support for small business operating along the Stay Healthy Street
- Post COVID operation



Transition to Permanent: Process

STAY HEALTHY STREETS

Process for Identifying Permanent Stay Healthy Streets



If a Stay Healthy Street request does not progress to the next step recommended alternative programs include: Stay Healthy Blocks, block party and play street permits, home zones, neighborhood traffic calming, street murals, and Your Voice Your Choice participatory budgeting

Is this street a good candidate for permanent implementation?



PILOT A
TEMPORARY STAY
HEALTHY STREET

EVALUATION OF A PILOT STAY HEALTHY STREET



Observe Listen Evaluate



Are there more people walking, rolling and biking?



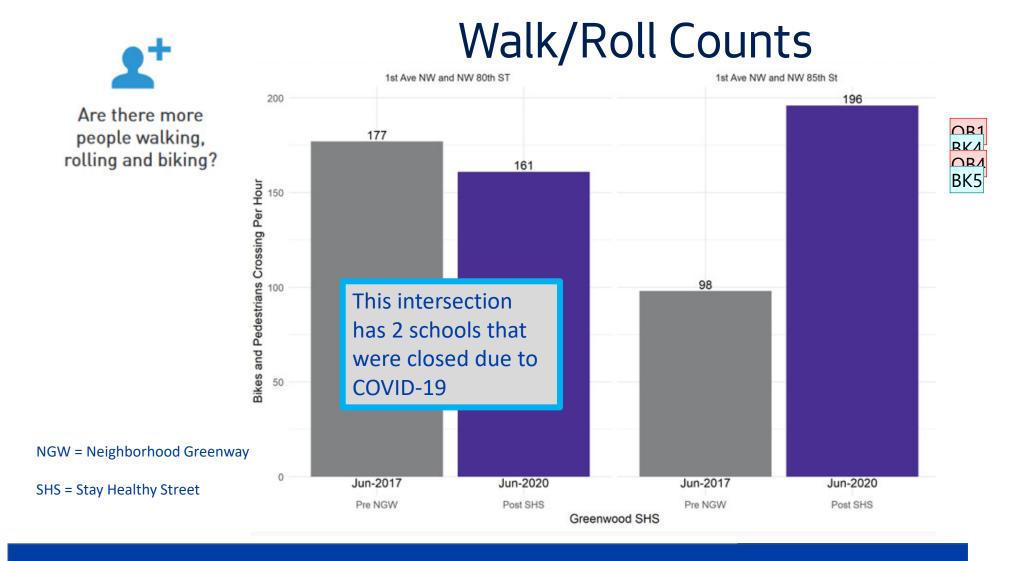
Is there neighborhood support for keeping the Stay Healthy Street?



How well did this Pilot SHS serve the diversity of the neighborhood? (Race, Gender, Age, Ability)



Are there fewer vehicles driving on the street?
Are the vehicles traveling slowly?





Slide 13

[@Bell Sata, Kadie] Can I change these graphics to our most updated ones? Just the color of the bars change to the sdot approved color scheme
Quan, Brittany, 3/4/2021

BK4 [@Quan, Brittany] yes please!

[@Quan, Brittany] yes please! Bell Sata, Kadie, 3/4/2021

QB4 [@Bell Sata, Kadie] All done! Quan, Brittany, 3/4/2021

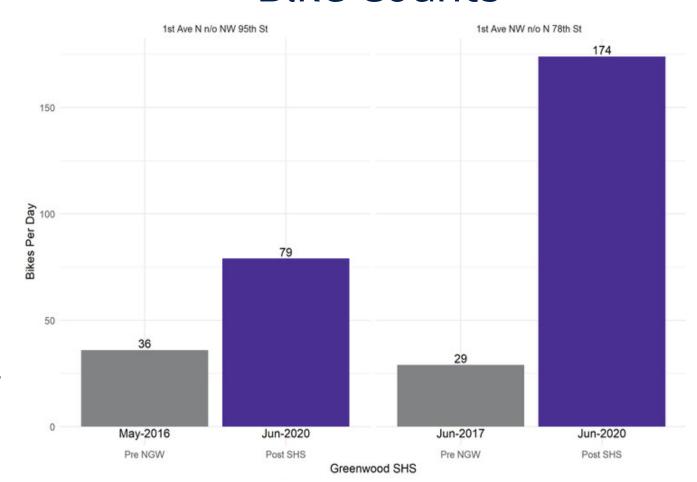
BK5 [@Quan, Brittany] this looks SOOO much better - you're the best

Bell Sata, Kadie, 3/4/2021



Are there more people walking, rolling and biking?

Bike Counts



NGW = Neighborhood Greenway

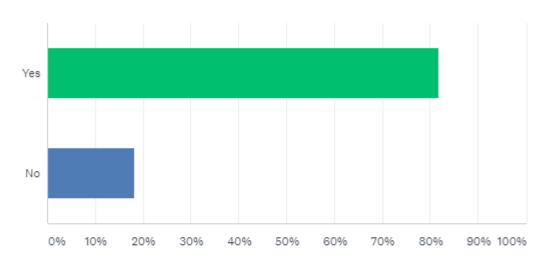
SHS = Stay Healthy Street





Is there neighborhood support for keeping the Stay Healthy Street? Do you want Stay Healthy Streets to be permanent in your community?





Results as of 3/3

Survey is still open!

| ANSWER CHOICES | RESPONSES | |
|----------------|-----------|-----|
| Yes | 81.87% | 429 |
| No | 18.13% | 95 |
| TOTAL | | 524 |





How well did this Pilot SHS serve the diversity of the neighborhood? (Race, Gender, Age, Ability) In the Summer 2020 survey, SDOT asked whether users of Stay Healthy Streets felt uncomfortable or threatened due to their race, gender, age, or ability. Survey respondents for the Greenwood SHS did NOT indicate this was an issue.

SDOT has expanded outreach efforts to include:

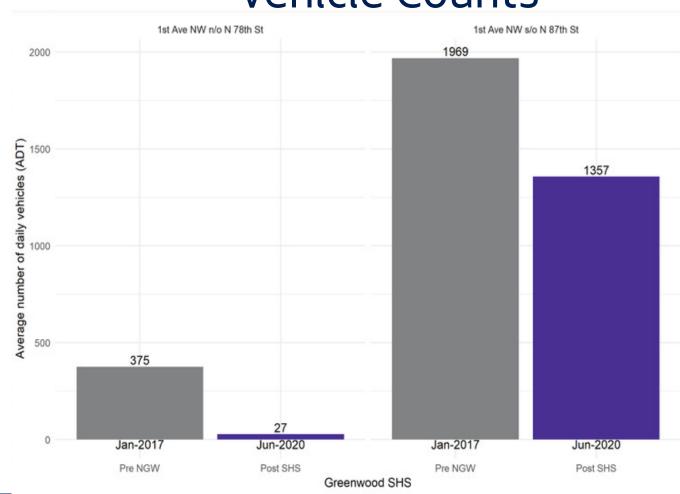
- Mailers to residents, flyers along the route
- Hosting virtual community meetings
- Translated survey
- Designing in-language videos, media, and phone line





Are there fewer vehicles driving on the street?
Are the vehicles traveling slowly?

Vehicle Counts



NGW = Neighborhood Greenway

SHS = Stay Healthy Street



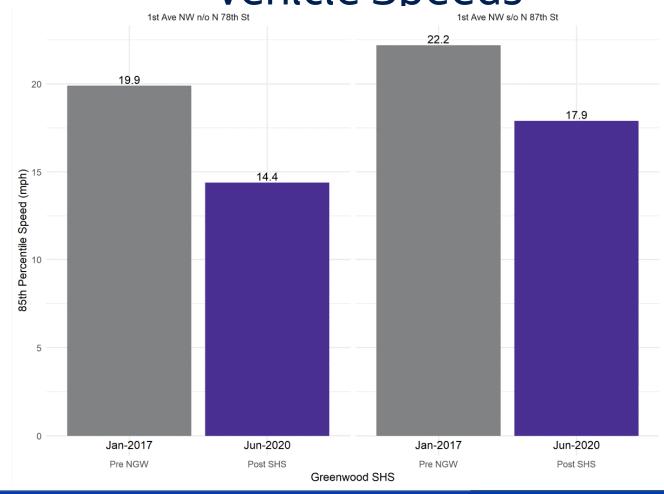


Are there fewer vehicles driving on the street?
Are the vehicles traveling slowly?

NGW = Neighborhood Greenway

SHS = Stay Healthy Street

Vehicle Speeds





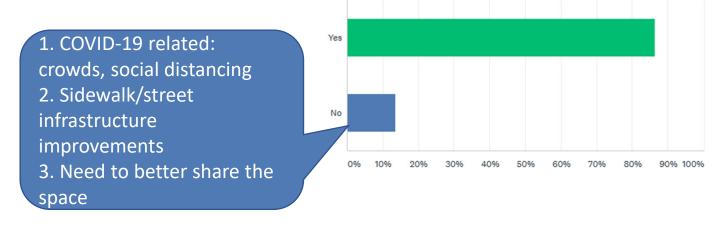
What would a permanent Stay Healthy Street look like in this location?



| 5 | 5 COMMUNITY BASED DESIGN | | | |
|--|--------------------------|--|---|--|
| What changes will support a safe street for walking, rolling and biking? | | Which blocks should remain closed to vehicles? Are there key locations where vehicle access needs to be prioritized? | How will the street reflect and enhance the neighborhood? | |
| | ří | | * | |
| В | Barricade Upgrades | Schools, Libraries & Community Centers | Entry Features | |
| | | | | |
| | Traffic Calming | Business & Industrial | Place-keeping & Artwork | |
| Q | | [← | | |
| | Education | Cultural Destinations & Multi-family housing access | Community | |



• When using the Stay Healthy Street, do you feel safe?



- If no, where on the Stay Healthy Street do you feel unsafe?
 - Possible answers included Aurora-Licton Springs Stay Healthy Street



What changes will support a safe street for walking, rolling and biking?



Barricade Upgrades

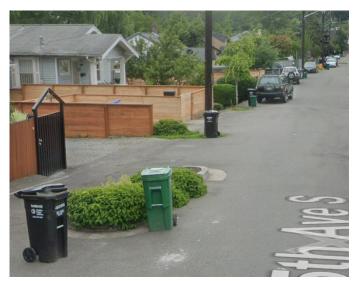
- At Intersections
- Along the Block
- Compliance, Safety, & Respect



Traffic Calming



Education



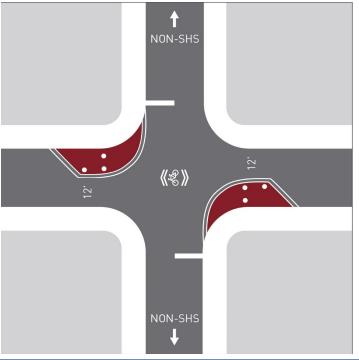
















Which blocks should remain closed to vehicles? Are there key locations where vehicle access needs to be prioritized?



Schools, Libraries & Community Centers

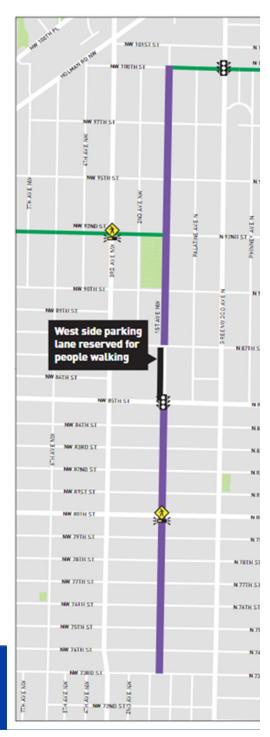


Business & Industrial



Cultural Destinations & Multi-family housing access

- Where are there current or anticipated challenges with access or mobility?
 - Vehicles
 - Those using mobility devices
 - Bikers or walkers
- What changes would you like to see?
 - Decreased crossing time at arterials
 - Loading/unloading zones certain hours



How will the street reflect and enhance the neighborhood?



Entry Features



Place-keeping & Artwork



Community





Evaluation & Community Based Design

Survey is open until 3/11! https://www.surveymonkey.com/r/stayhealthystreets

- How do you feel about the temporary Stay Healthy Streets?
- Have you used them?
- Did you feel safe?
- Can Stay Healthy Streets improve your community?
- Where should they be made permanent?



GreenwoodStayHealthyStreet@Seattle.gov

Join our list serve to stay up to date!

www.seattle.gov/transportation/GreenwoodSHS











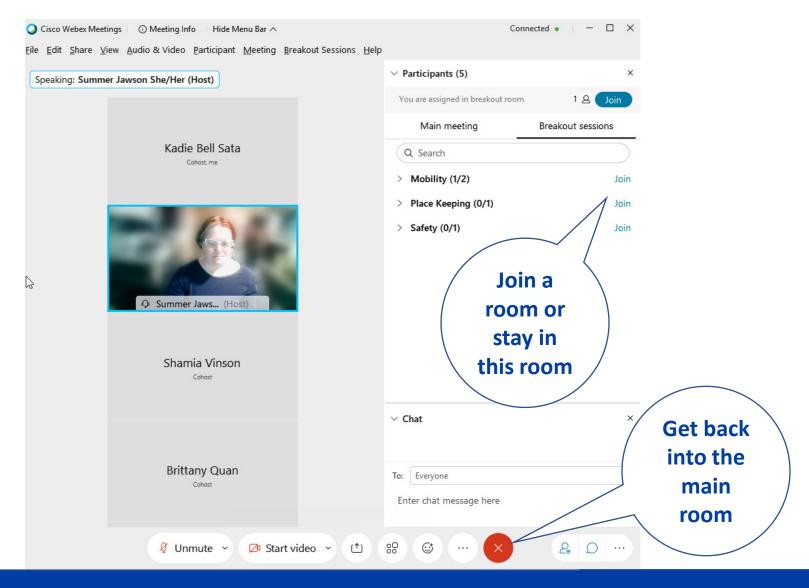


Breakout Rooms

| Where to go? | Discussion Topic | SDOT Staff | |
|-------------------|--------------------------------|-------------------|--|
| Stay in this room | General Q&A | Kadie & Mia | |
| Room 1 | Safety Enhancements | Summer | |
| Room 2 | Access & Mobility Enhancements | Jonathan | |
| Room 3 | Place-Keeping Enhancements | Shauna & Brittany | |

Thank you for your patience as we transition into rooms.

Joining a Breakout Room



General Q&A

- What additional questions or concerns would you like to raise?
- How can we better involve community members in decisions?

What changes will support a safe street for walking, rolling and biking?







- Are there specific areas where these concerns are greatest?
 - Intersections
 - Blocks
 - Other
- What made it feel unsafe?
 - 1. COVID-19 related: crowds, social distancing
 - 2. Sidewalk/street infrastructure improvements
 - 3. Need to better share the space



What can we do to make it better?

COVID-19 related: crowds, social distancing







What can we do to make it better?

Sidewalk/street infrastructure

improvements

- Narrow the roadway
- Better barricades
- Planting strips
- Signage
- Speed humps

All way stop





What can we do to make it better?

Need to better share the space through education

- Users: Respect property & share space
- Drivers: Other users have priority









Photo Credit: SDOT



Access & Mobility Enhancements

- Where are there current or anticipated challenges with access or mobility?
 - Vehicles
 - Those using mobility devices
 - Bikers or walkers
 - Mid-block passing space
 - Vision impaired legibility
- What changes would you like to see?
 - Decreased crossing time at arterials
 - Loading/unloading zones certain hours
 - Tactical treatments



- Where would you like to see them?
 - Along the SHS to create consistency
 - At specific destinations (i.e park or school)
 - Mid-block passing space (making it functional!)
- What kinds of SDOT enhancements would celebrate the local community?
 - Street murals
 - Planters
 - Other ideas



Photo Credit: SDOT



Photo Credit: Portland



Photo Credit: Kahlim Davis

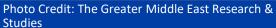


- How else can this space be used during and after COVID?
- How will the Greenwood Stay Healthy Street partner with other ongoing community events?
 - Greenwood Summer Streets
 - Greenwood Car Show
- How can the design support these future uses?











What can I do if I live along the SHS?

LITTLE FREE LIBRARY

A Little Free Library is just what it sounds like. Neighbors can take and leave books for free. The library usually consists of a small wooden box filled with books outside of a house. This little structure has a big impact on neighborhood identity.

| Benefits | Costs | Timeline | How do I get one? |
|---|--|----------|--|
| Encourage readingShared sense of community | \$5-\$150, self build or order a kit from the Little Free Library Website | None | You can build or order one at any time! Just follow SDOT guidelines for placement. |







What can I do if I live along the SHS?

TREES FOR NEIGHBORHOODS

Since 2009, Trees for Neighborhoods has helped Seattle residents plant over 10,300 trees in their yards and along the street. That's 10,300 more trees working to clean our air and water, make our streets more walkable, and our neighborhoods healthier.

| Benefits | Costs | Timeline | How do I get one? |
|---|-------|-------------------------------|--|
| Cleaner air and waterMake streets more walkableShadeAesthetically pleasing | Free | 3-4 Months, installed in fall | Applications open every summer, must commit to a planting and care workshop if chosen. |







What can I do if I live along the SHS?

YARD SIGNS

Yard signs make up one piece of SDOT's effort to encourage safer travel behavior. These colorful signs remind people to drive at the speed limit and alert them to kids in the area. They also demonstrate

| E | Benefits | Costs | Timeline | How do I get one? |
|---|--|-------|----------|--|
| • | speed limit Alert vehicles to kids in the area | Free | None | Check our site for distribution centers near you or print your own |





seattle.gov/visionzero





seattle.gov/visionzero





