

# My Vision for the Aurora Corridor

It's 20 years from now, and the Aurora corridor has changed a lot.

You are \_\_\_\_\_ (driving, walking, biking, scooting, busing, taking transit) along the corridor to get to \_\_\_\_\_ (destination).

You realize you have a few extra minutes, so you stop at \_\_\_\_\_ (destination) to \_\_\_\_\_ (activity) as you pass along the way.

As you travel on, you stop at an intersection, and look around. You hear \_\_\_\_\_, \_\_\_\_\_, and \_\_\_\_\_; and you see \_\_\_\_\_, \_\_\_\_\_, and \_\_\_\_\_. You reflect back to 20 years ago, and think to yourself "wow, this area is so different. There are more \_\_\_\_\_ and \_\_\_\_\_, and I love that \_\_\_\_\_ (something that has changed). And, I can comfortably get to \_\_\_\_\_ (destination) in \_\_\_\_\_ minutes by \_\_\_\_\_ (mode)!"

# Roadway Configuration

**Instructions:**

1. Select your priority upgrades and record the width of each.  
Note: you are not required to include all upgrades.
2. Add them up. Your options **cannot exceed 106 ft** in total.
3. Add or delete upgrades options until they are under 106 ft in total

*Discuss with your group how your ideal street design affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc.  
Write out your findings:*



Wider sidewalks 6 ft min.	Street trees & furniture 6 ft min.	Protected bike lane 7 ft min.	Parking/loading 7 ft min.	Bus priority lanes 11 ft min.	General traffic lanes 11 ft	Center median 8 ft min. Center bus boarding island 12 ft	General traffic lanes 11 ft	Bus priority lanes 11 ft min.	Parking/loading 7 ft min.	Protected bike lane 7 ft min.	Street trees & furniture 6 ft min.	Wider sidewalks 6 ft min.	<b>TOTAL (106 ft or under)</b>
					How many? __ x 11 =		How many? __ x 11 =						

*This handout shows minimum widths, resulting design alternatives may show wider widths.*

# Signals and Intersection Safety

Instructions: For the topic, pick your preferred option(s) from the list. Mark the location(s) on the map with the letter of your preferred option.

**TOPIC:** Adding new signalized and marked crossings for pedestrians.

- A** Signalized crosswalks at intersections
- B** Midblock crosswalks
- C** Pedestrian refuge islands
- D** Curb extensions/curb bulbs

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



**A** Signalized crosswalks at intersections



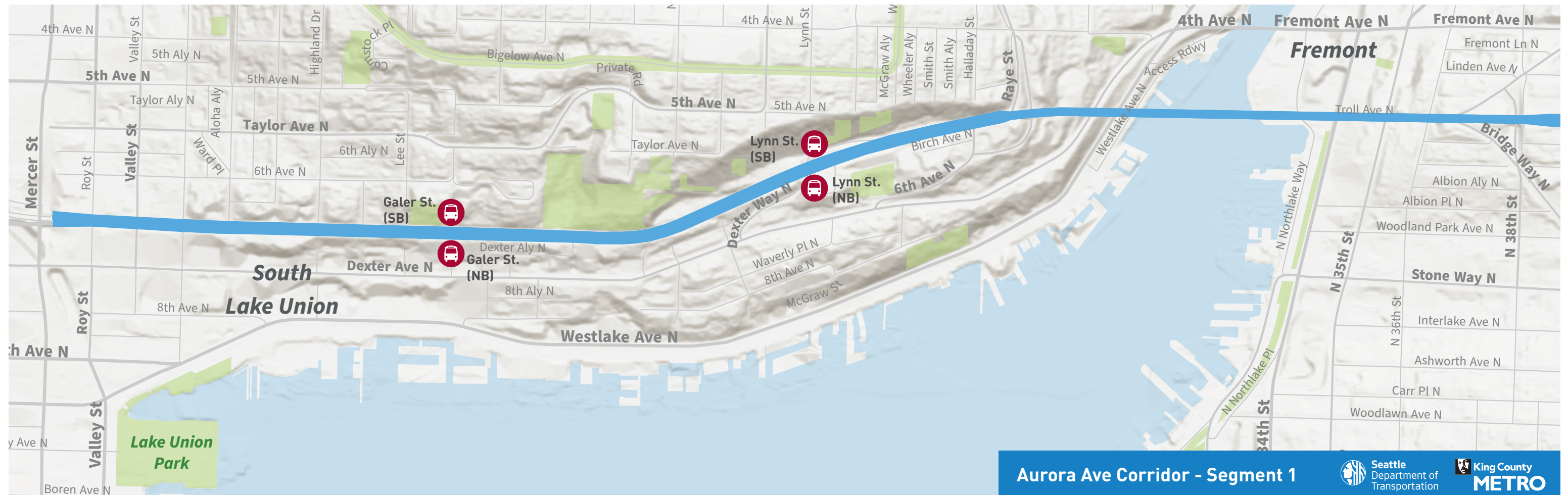
**B** Midblock crosswalks



**C** Pedestrian refuge islands



**D** Curb extensions/Curb bulbs



# Lighting

Instructions: For the topic, pick your preferred option(s) from the list. Mark the location(s) or draw a line on the map and label with the letter of your preferred option.

**TOPIC:** Improving lighting

- A** Pedestrian scale lighting
- B** Improved lighting at intersections
- C** Transit stop lighting



**A** Pedestrian scale lighting

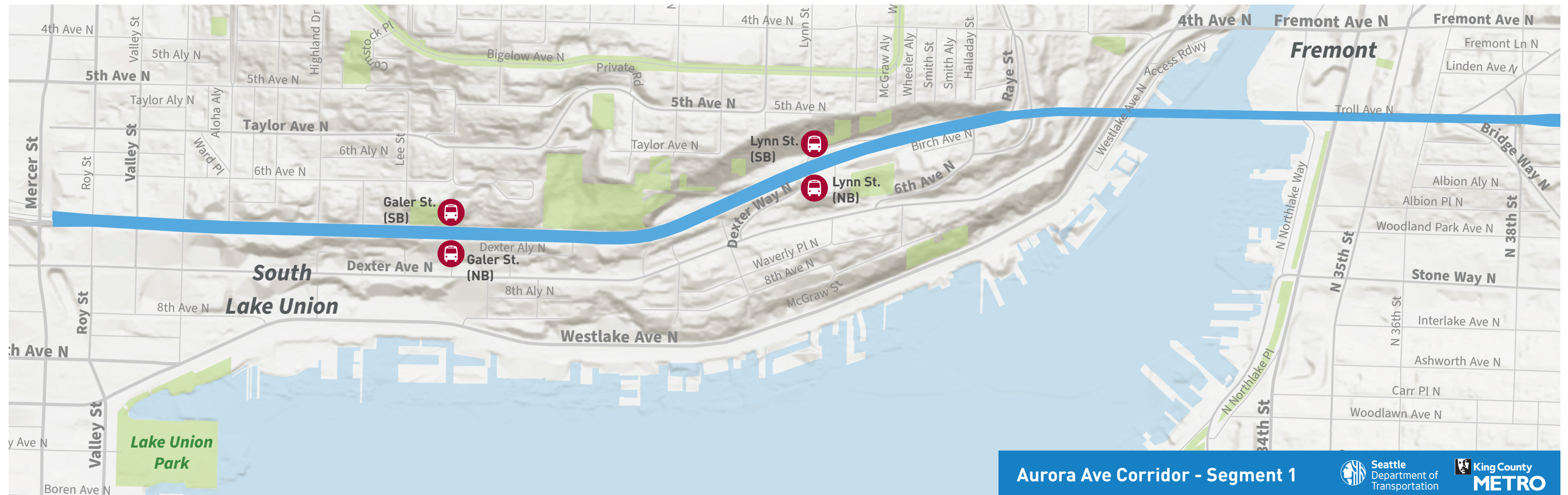


**B** Improved lighting at intersections



**C** Transit stop lighting

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



# Transit Safety & Access

Instructions #1: Rank the bus stop boarding options you most prefer and would feel most comfortable using

**TOPIC:** Enhancing bus stop boarding facilities



Center-running bus only lanes with center boarding platforms (left side boarding and alighting)



Center-running bus only lanes with side boarding platforms (right side boarding and alighting)



Side-running business access and transit (BAT) lanes with side boarding facilities

# Collision Reduction

Instructions: For each topic, pick your preferred option(s) from the list. Mark the location(s) on the map with the letter of your preferred option.

**TOPIC:** Reducing conflicts at intersections

- A** Curb extensions
- B** Traffic signals and intersection controls
- C** Protected turning phases at signalized intersections
- D** Turning restrictions and median islands
- E** Priority bus lanes

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



**A** Curb extensions



**B** Traffic signals and intersection controls



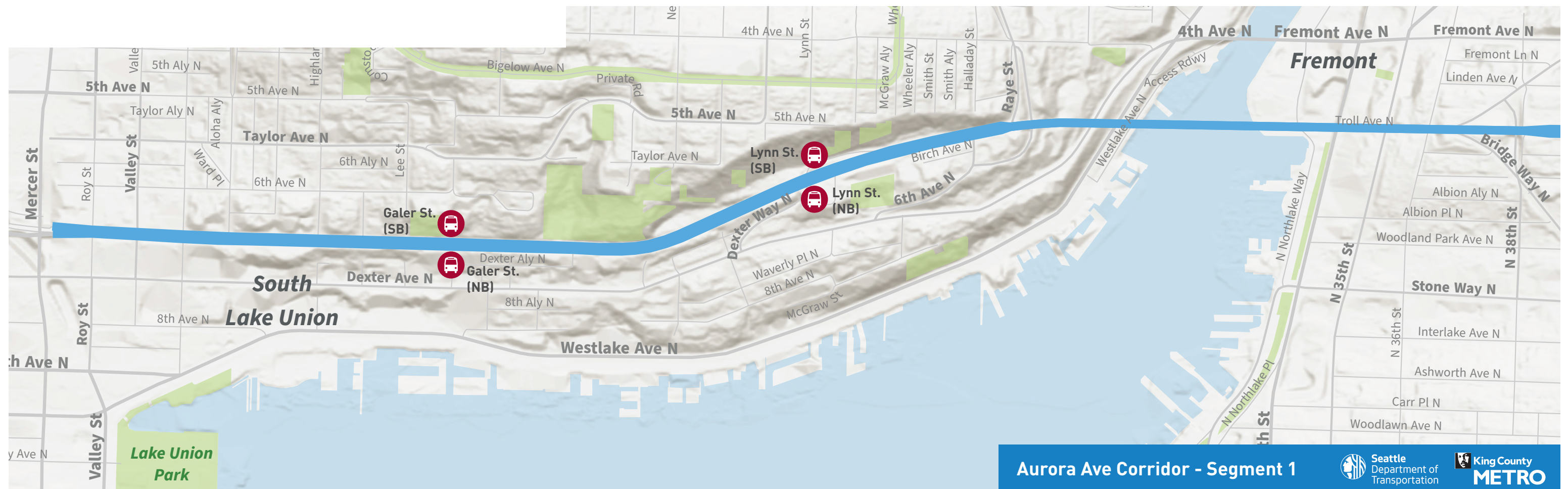
**C** Protected turning phases at signalized intersections



**D** Turning restrictions and median islands

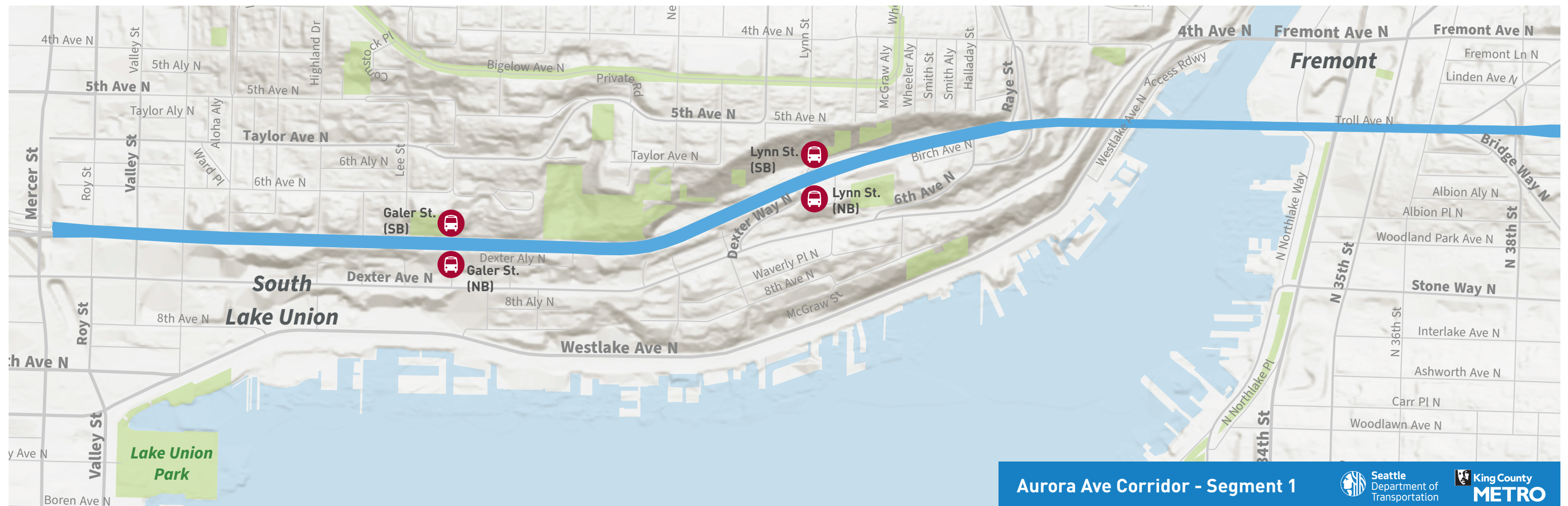


**E** Priority bus lanes



# Collision Reduction

Instructions: Let us know if you have other ideas on how to reduce collisions.



# Urban Design Elements

Instructions: For each topic, pick your preferred option(s) from the list. Mark the location(s) on the map with the letter of your preferred option.

## TOPIC: Urban Design Elements

- |  |   |
|--|---|
| <b>A</b> Street trees and greening       | <b>D</b> Artwork                                    |
| <b>B</b> Green stormwater infrastructure | <b>E</b> Sidewalk cafes                             |
| <b>C</b> Benches and seating             | <b>F</b> Street end plazas with access restrictions |

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



**A** Street trees and greening



**B** Green stormwater infrastructure



**C** Benches and seating



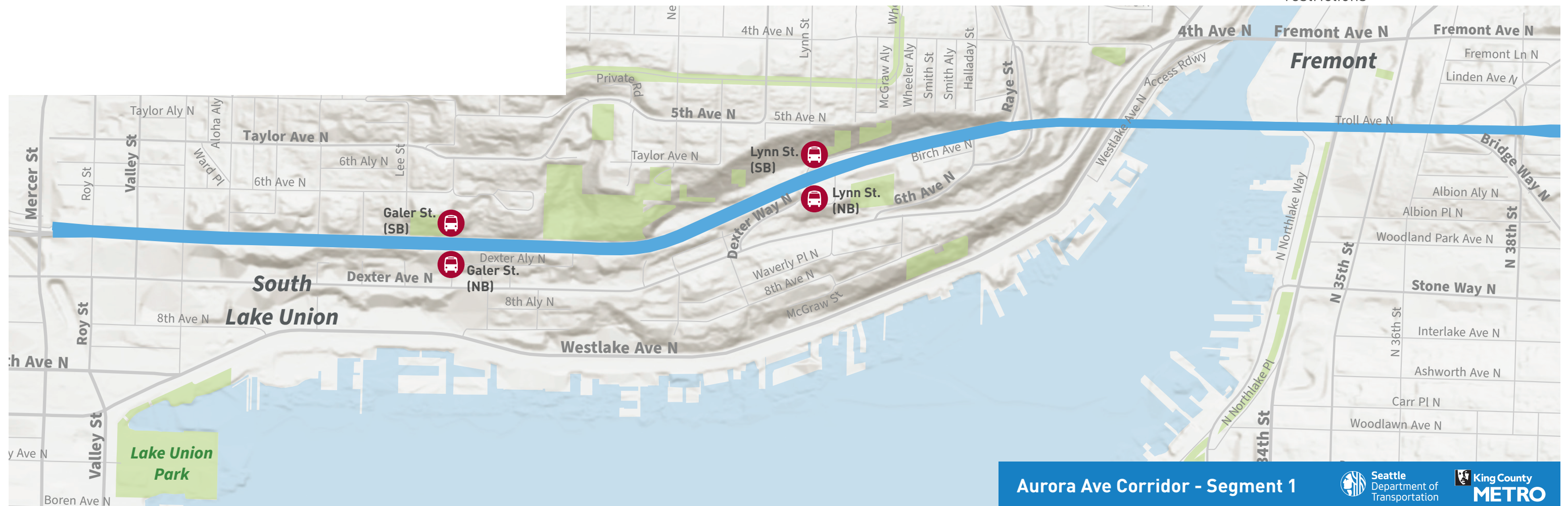
**D** Artwork



**E** Sidewalk cafes



**F** Street end plazas with access restrictions





**Instructions:**

1. Select your priority upgrades and record the width of each.  
Note: you are not required to include all upgrades.
2. Add them up. Your options **cannot exceed 106 ft** in total.
3. Add or delete upgrades options until they are under 106 ft in total

*Discuss with your group how your ideal street design affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc.  
Write out your findings:*



Wider sidewalks 6 ft min.	Street trees & furniture 6 ft min.	Protected bike lane 7 ft min.	Parking/loading 7 ft min.	Bus priority lanes 11 ft min.	General traffic lanes 11 ft	Center median 8 ft min. Center bus boarding island 12 ft	General traffic lanes 11 ft	Bus priority lanes 11 ft min.	Parking/loading 7 ft min.	Protected bike lane 7 ft min.	Street trees & furniture 6 ft min.	Wider sidewalks 6 ft min.	<b>TOTAL (106 ft or under)</b>
					How many? __ x 11 =		How many? __ x 11 =						

*This handout shows minimum widths, resulting design alternatives may show wider widths.*

# Signals and Intersection Safety

Instructions: For the topic, pick your preferred option(s) from the list. Mark the location(s) on the map with the letter of your preferred option.

**TOPIC:** Adding new signalized and marked crossings for pedestrians.

- A** Signalized crosswalks at intersections
- B** Midblock crosswalks
- C** Pedestrian refuge islands
- D** Curb extensions/curb bulbs

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



**A** Signalized crosswalks at intersections



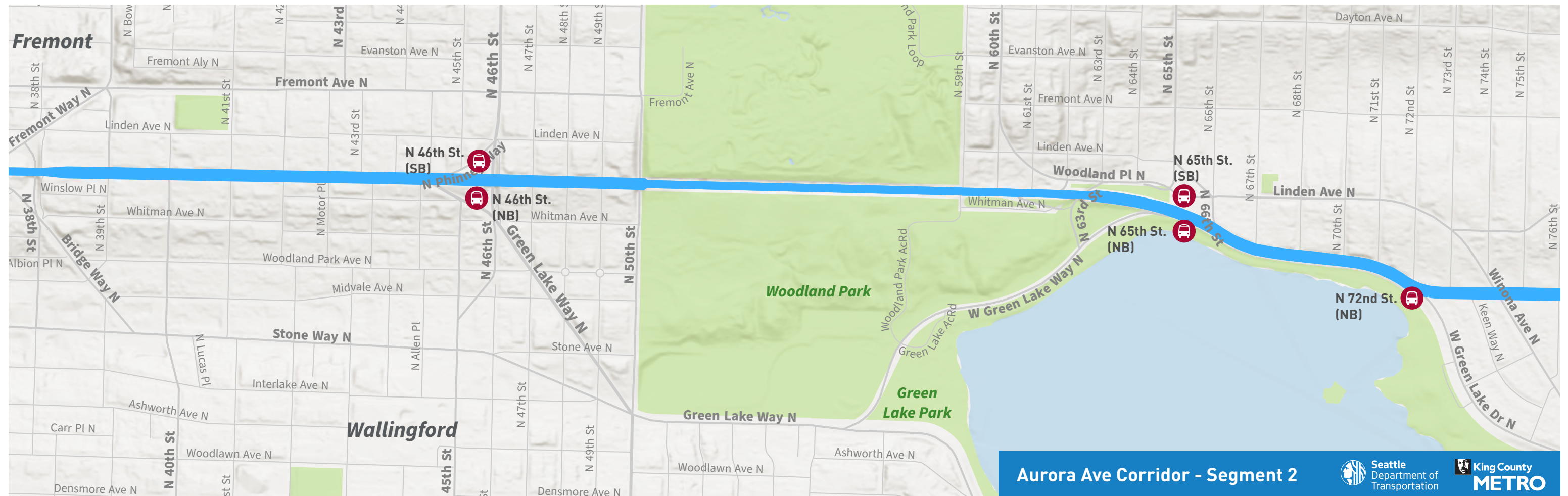
**B** Midblock crosswalks



**C** Pedestrian refuge islands



**D** Curb extensions/Curb bulbs



# Lighting

Instructions: For the topic, pick your preferred option(s) from the list. Mark the location(s) or draw a line on the map and label with the letter of your preferred option.

**TOPIC:** Improving lighting

- A** Pedestrian scale lighting
- B** Improved lighting at intersections
- C** Transit stop lighting



**A** Pedestrian scale lighting

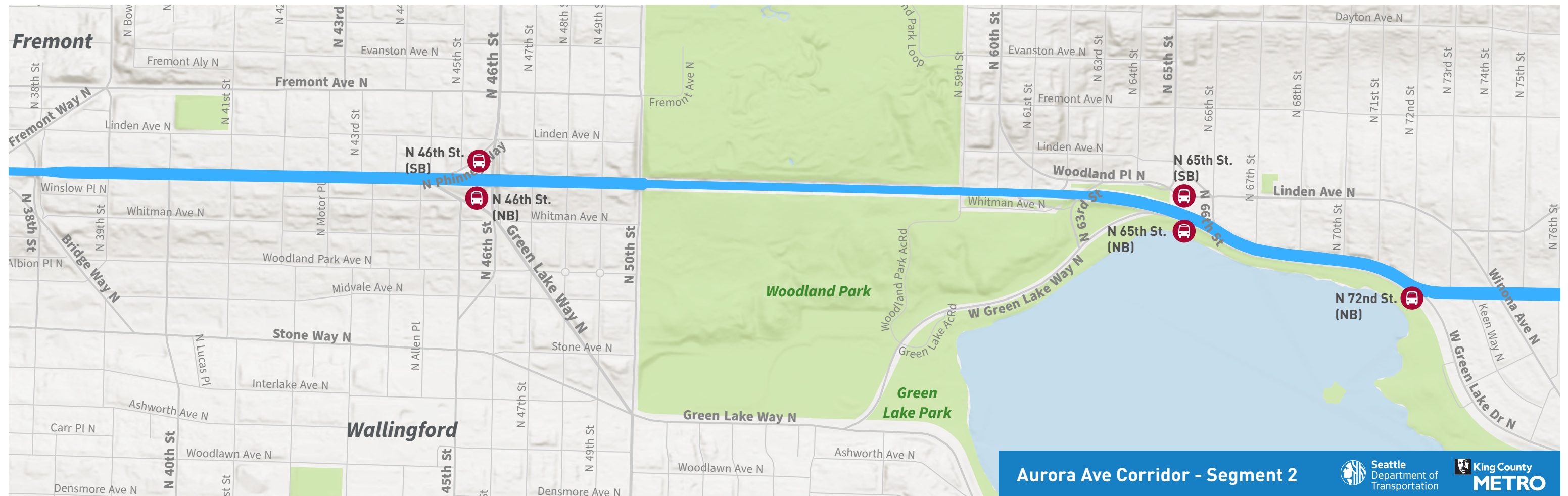


**B** Improved lighting at intersections



**C** Transit stop lighting

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



# Transit Safety & Access

Instructions #1: Rank the bus stop boarding options you most prefer and would feel most comfortable using

**TOPIC:** Enhancing bus stop boarding facilities



Center-running bus only lanes with center boarding platforms (left side boarding and alighting)



Center-running bus only lanes with side boarding platforms (right side boarding and alighting)



Side-running business access and transit (BAT) lanes with side boarding facilities

# Collision Reduction

Instructions: For each topic, pick your preferred option(s) from the list. Mark the location(s) on the map with the letter of your preferred option.

**TOPIC:** Reducing conflicts at intersections

- A** Curb extensions
- B** Traffic signals and intersection controls
- C** Protected turning phases at signalized intersections
- D** Turning restrictions and median islands
- E** Priority bus lanes

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



**A** Curb extensions



**B** Traffic signals and intersection controls



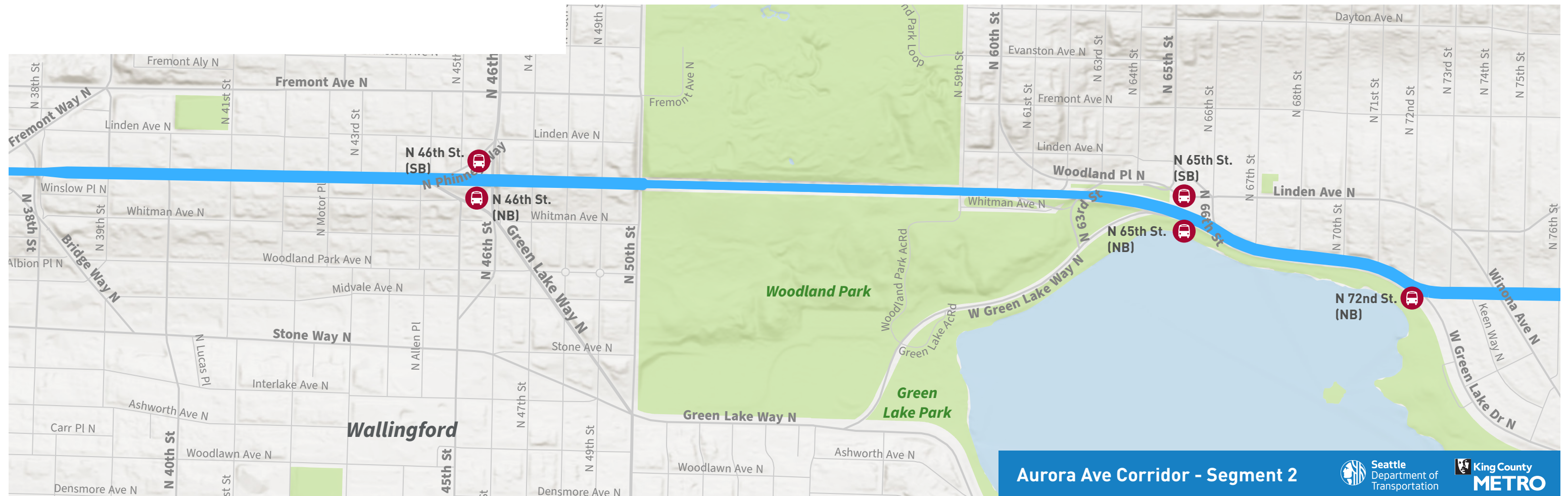
**C** Protected turning phases at signalized intersections



**D** Turning restrictions and median islands

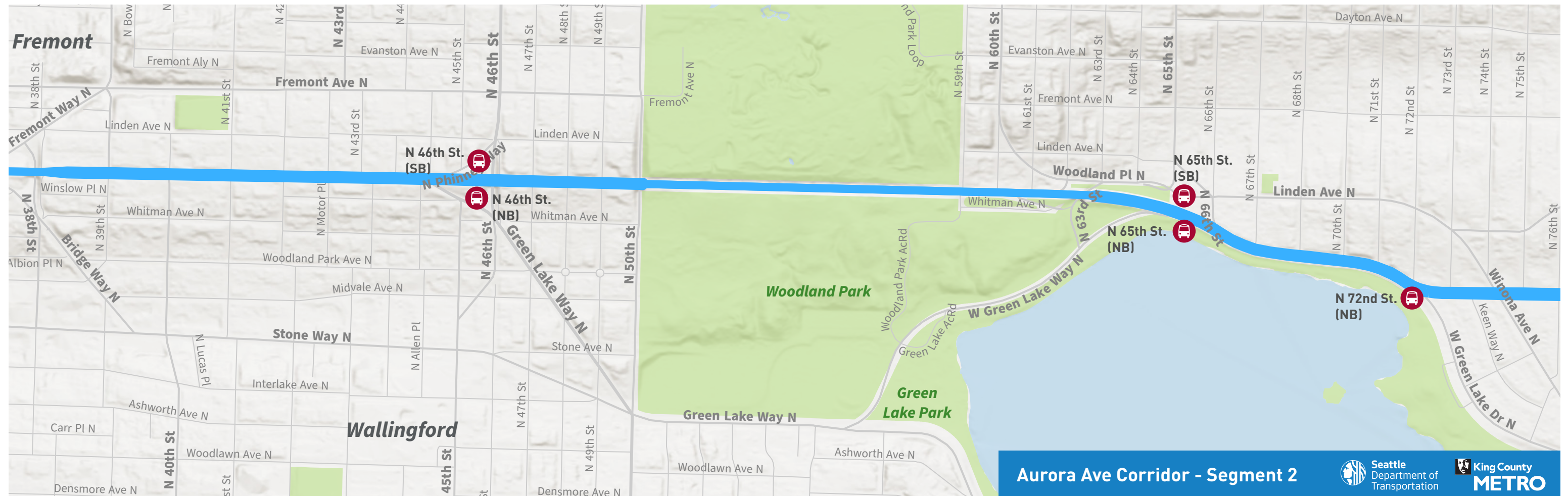


**E** Priority bus lanes



# Collision Reduction

Instructions: Let us know if you have other ideas on how to reduce collisions.



# Urban Design Elements

Instructions: For each topic, pick your preferred option(s) from the list. Mark the location(s) on the map with the letter of your preferred option.

## TOPIC: Urban Design Elements

- |  |   |
|--|---|
| <b>A</b> Street trees and greening       | <b>D</b> Artwork                                    |
| <b>B</b> Green stormwater infrastructure | <b>E</b> Sidewalk cafes                             |
| <b>C</b> Benches and seating             | <b>F</b> Street end plazas with access restrictions |

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



**A** Street trees and greening



**B** Green stormwater infrastructure



**C** Benches and seating



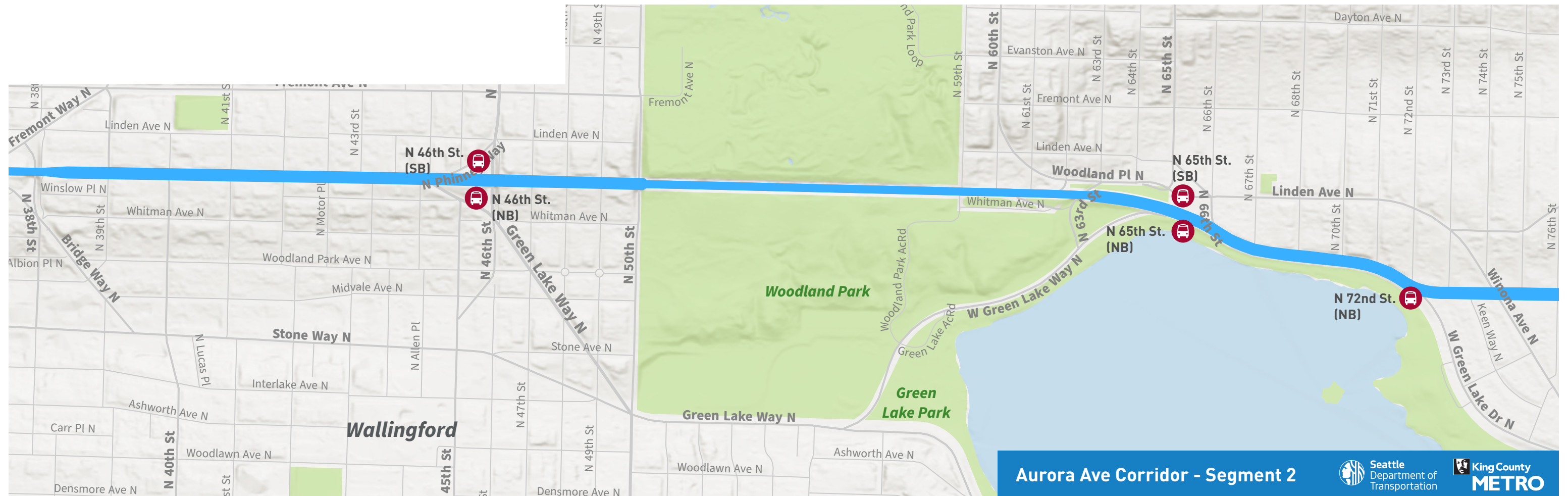
**D** Artwork



**E** Sidewalk cafes



**F** Street end plazas with access restrictions



# Roadway Configuration

**Instructions:**

1. Select your priority upgrades and record the width of each.  
Note: you are not required to include all upgrades.
2. Add them up. Your options **cannot exceed 90 ft** in total.
3. Add or delete upgrades options until they are under 90 ft in total

*Discuss with your group how your ideal street design affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc.  
Write out your findings:*



Wider sidewalks 6 ft min.	Street trees & furniture 6 ft min.	Protected bike lane 7 ft min.	Parking/loading 7 ft min.	Bus priority lanes 11 ft min.	General traffic lanes 11 ft	Center median 8 ft min. Center bus boarding island 12 ft	General traffic lanes 11 ft	Bus priority lanes 11 ft min.	Parking/loading 7 ft min.	Protected bike lane 7 ft min.	Street trees & furniture 6 ft min.	Wider sidewalks 6 ft min.	<b>TOTAL (90 ft or under)</b>
					How many? __ x 11 =		How many? __ x 11 =						

*This handout shows minimum widths, resulting design alternatives may show wider widths.*



# Signals and Intersection Safety

Instructions: For the topic, pick your preferred option(s) from the list. Mark the location(s) on the map with the letter of your preferred option.

**TOPIC:** Adding new signalized and marked crossings for pedestrians.

- A** Signalized crosswalks at intersections
- B** Midblock crosswalks
- C** Pedestrian refuge islands
- D** Curb extensions/curb bulbs

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



**A** Signalized crosswalks at intersections



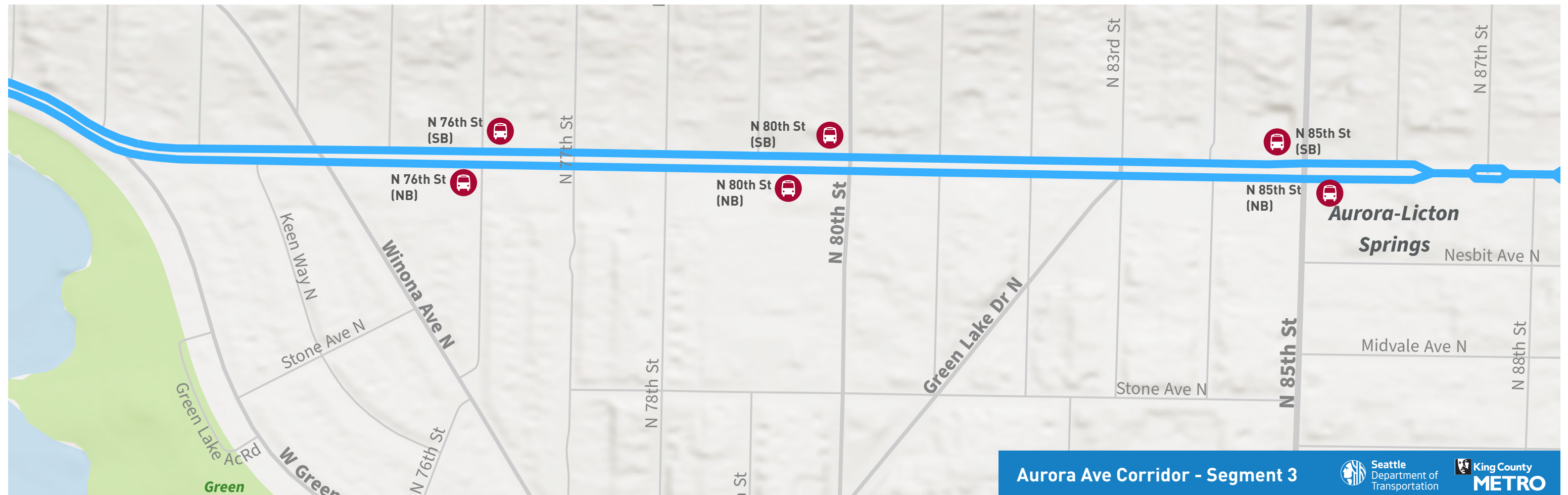
**B** Midblock crosswalks



**C** Pedestrian refuge islands



**D** Curb extensions/Curb bulbs



# Lighting

Instructions: For the topic, pick your preferred option(s) from the list. Mark the location(s) or draw a line on the map and label with the letter of your preferred option.

**TOPIC:** Improving lighting

- A** Pedestrian scale lighting
- B** Improved lighting at intersections
- C** Transit stop lighting



**A** Pedestrian scale lighting

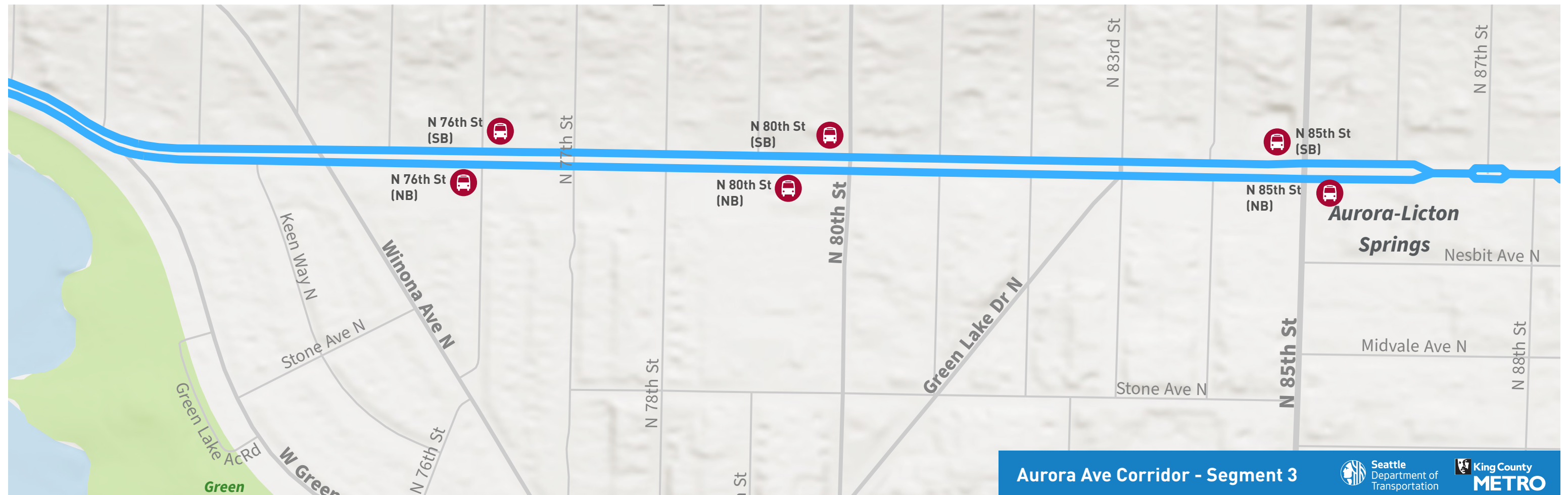


**B** Improved lighting at intersections



**C** Transit stop lighting

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



# Transit Safety & Access

Instructions #1: Rank the bus stop boarding options you most prefer and would feel most comfortable using

**TOPIC:** Enhancing bus stop boarding facilities



Center-running bus only lanes with center boarding platforms (left side boarding and alighting)



Center-running bus only lanes with side boarding platforms (right side boarding and alighting)



Side-running business access and transit (BAT) lanes with side boarding facilities

# Collision Reduction

Instructions: For each topic, pick your preferred option(s) from the list. Mark the location(s) on the map with the letter of your preferred option.

**TOPIC:** Reducing conflicts at intersections

- A** Curb extensions
- B** Traffic signals and intersection controls
- C** Protected turning phases at signalized intersections
- D** Turning restrictions and median islands
- E** Priority bus lanes

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



**A** Curb extensions



**B** Traffic signals and intersection controls



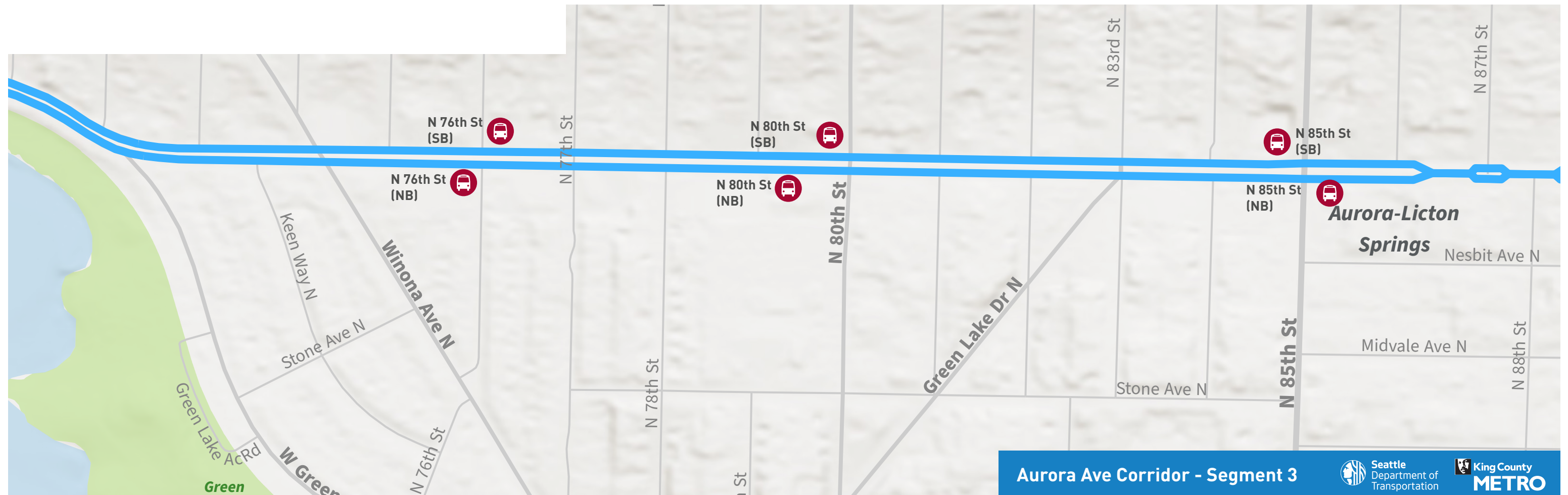
**C** Protected turning phases at signalized intersections



**D** Turning restrictions and median islands

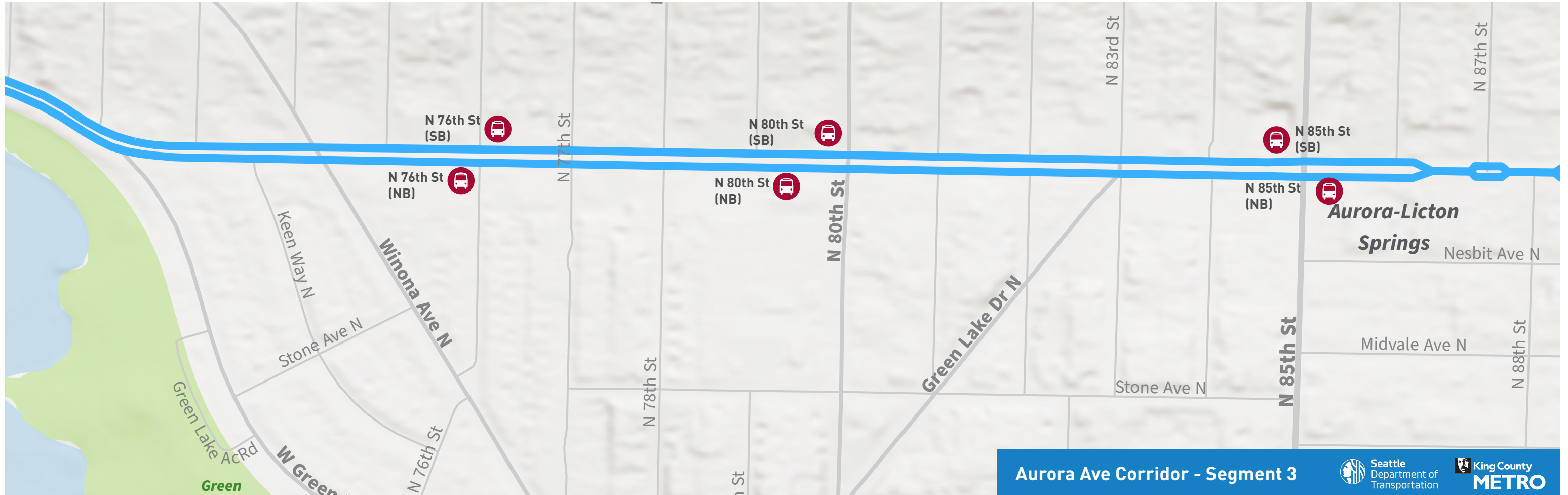


**E** Priority bus lanes



# Collision Reduction

Instructions: Let us know if you have other ideas on how to reduce collisions.



# Urban Design Elements

Instructions: For each topic, pick your preferred option(s) from the list. Mark the location(s) on the map with the letter of your preferred option.

## TOPIC: Urban Design Elements

- |  |   |
|--|---|
| <b>A</b> Street trees and greening       | <b>D</b> Artwork                                    |
| <b>B</b> Green stormwater infrastructure | <b>E</b> Sidewalk cafes                             |
| <b>C</b> Benches and seating             | <b>F</b> Street end plazas with access restrictions |

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



**A** Street trees and greening



**B** Green stormwater infrastructure



**C** Benches and seating



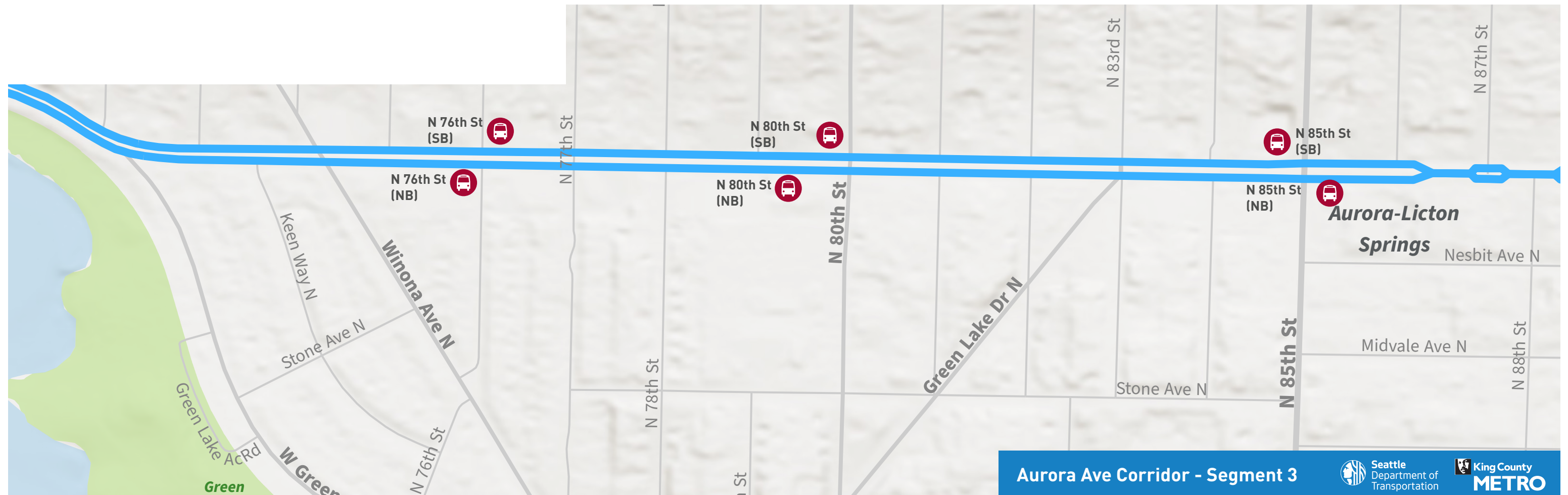
**D** Artwork



**E** Sidewalk cafes



**F** Street end plazas with access restrictions



**Instructions:**

1. Select your priority upgrades and record the width of each.  
Note: you are not required to include all upgrades.
2. Add them up. Your options **cannot exceed 90 ft** in total.
3. Add or delete upgrades options until they are under 90 ft in total

*Discuss with your group how your ideal street design affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc.  
Write out your findings:*



Wider sidewalks 6 ft min.	Street trees & furniture 6 ft min.	Protected bike lane 7 ft min.	Parking/loading 7 ft min.	Bus priority lanes 11 ft min.	General traffic lanes 11 ft	Center median 8 ft min. Center bus boarding island 12 ft	General traffic lanes 11 ft	Bus priority lanes 11 ft min.	Parking/loading 7 ft min.	Protected bike lane 7 ft min.	Street trees & furniture 6 ft min.	Wider sidewalks 6 ft min.	<b>TOTAL (90 ft or under)</b>
					How many? __ x 11 =		How many? __ x 11 =						

*This handout shows minimum widths, resulting design alternatives may show wider widths.*

# Signals and Intersection Safety

Instructions: For the topic, pick your preferred option(s) from the list. Mark the location(s) on the map with the letter of your preferred option.

**TOPIC:** Adding new signalized and marked crossings for pedestrians.

- A** Signalized crosswalks at intersections
- B** Midblock crosswalks
- C** Pedestrian refuge islands
- D** Curb extensions/curb bulbs

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



**A** Signalized crosswalks at intersections



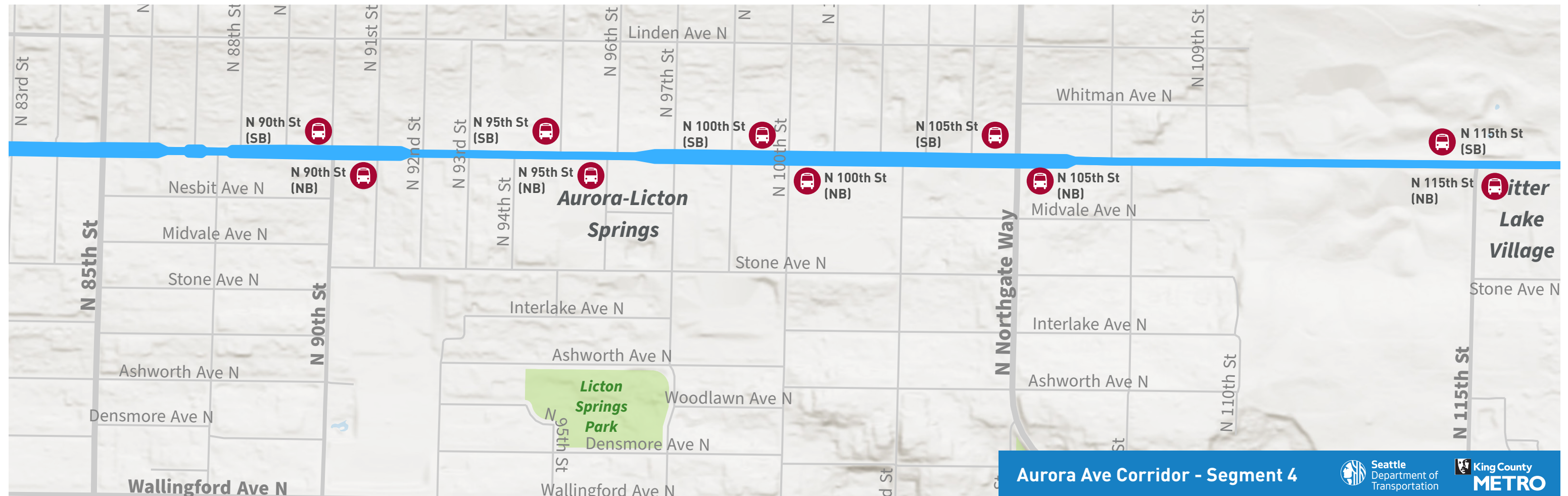
**B** Midblock crosswalks



**C** Pedestrian refuge islands



**D** Curb extensions/Curb bulbs





# Lighting

Instructions: For the topic, pick your preferred option(s) from the list. Mark the location(s) or draw a line on the map and label with the letter of your preferred option.

**TOPIC:** Improving lighting

- A** Pedestrian scale lighting
- B** Improved lighting at intersections
- C** Transit stop lighting



**A** Pedestrian scale lighting

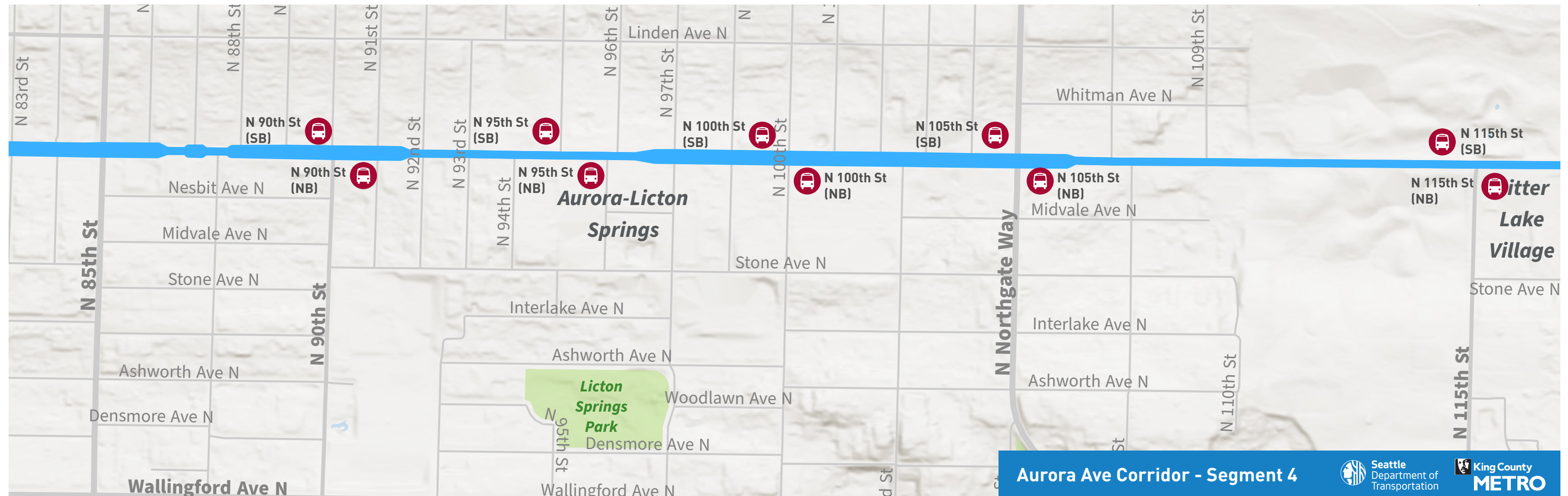


**B** Improved lighting at intersections



**C** Transit stop lighting

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



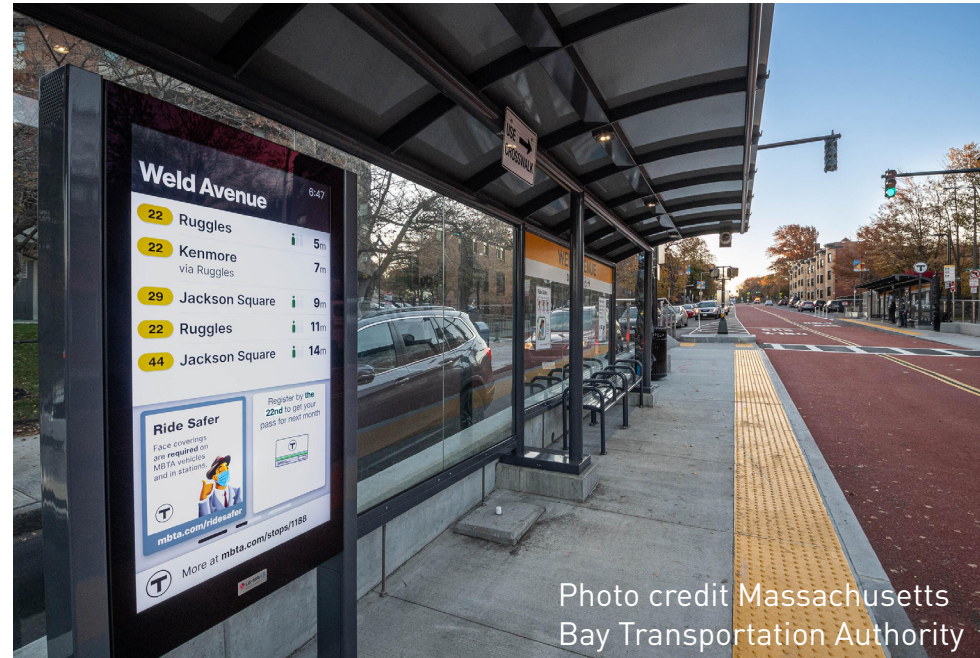
# Transit Safety & Access

Instructions #1: Rank the bus stop boarding options you most prefer and would feel most comfortable using

**TOPIC:** Enhancing bus stop boarding facilities



Center-running bus only lanes with center boarding platforms (left side boarding and alighting)



Center-running bus only lanes with side boarding platforms (right side boarding and alighting)



Side-running business access and transit (BAT) lanes with side boarding facilities

# Collision Reduction

Instructions: For each topic, pick your preferred option(s) from the list. Mark the location(s) on the map with the letter of your preferred option.

**TOPIC:** Reducing conflicts at intersections

- A** Curb extensions
- B** Traffic signals and intersection controls
- C** Protected turning phases at signalized intersections
- D** Turning restrictions and median islands
- E** Priority bus lanes

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



**A** Curb extensions



**B** Traffic signals and intersection controls



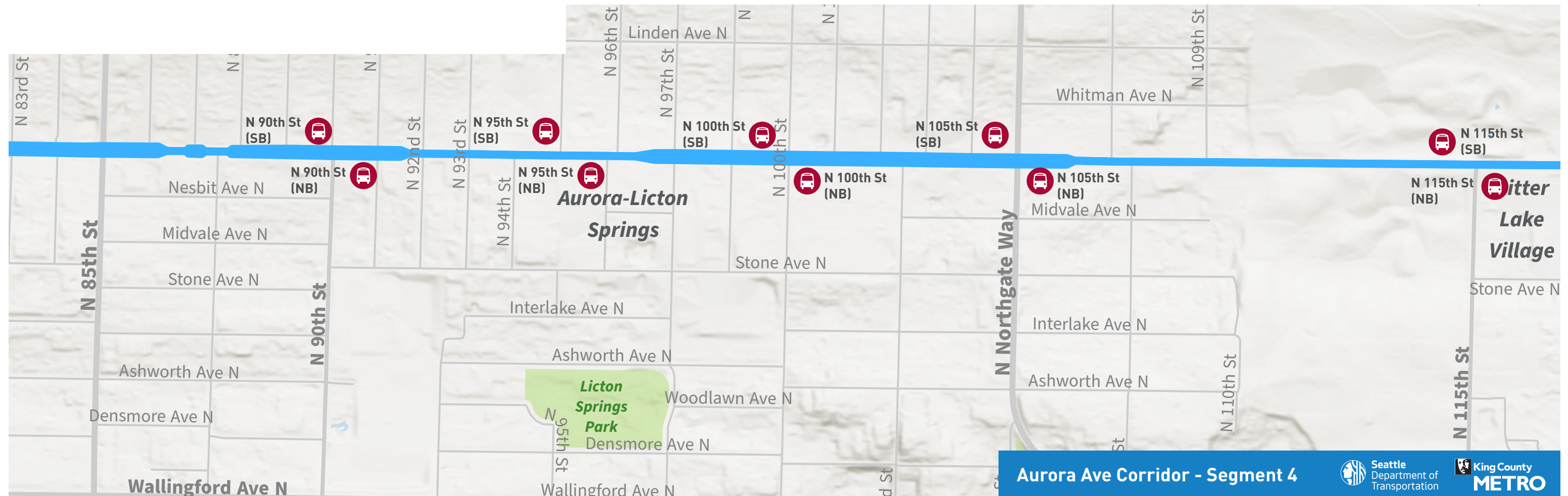
**C** Protected turning phases at signalized intersections



**D** Turning restrictions and median islands

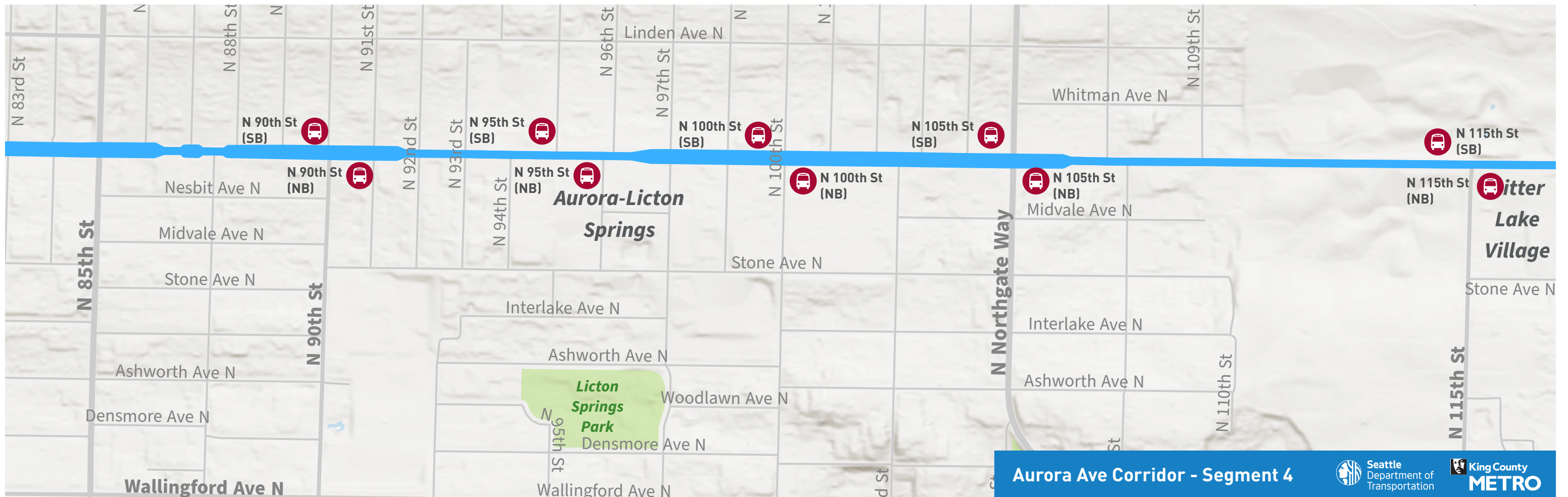


**E** Priority bus lanes



# Collision Reduction

Instructions: Let us know if you have other ideas on how to reduce collisions.



# Urban Design Elements

Instructions: For each topic, pick your preferred option(s) from the list. Mark the location(s) on the map with the letter of your preferred option.

## TOPIC: Urban Design Elements

- |  |   |
|--|---|
| <b>A</b> Street trees and greening       | <b>D</b> Artwork                                    |
| <b>B</b> Green stormwater infrastructure | <b>E</b> Sidewalk cafes                             |
| <b>C</b> Benches and seating             | <b>F</b> Street end plazas with access restrictions |

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



**A** Street trees and greening



**B** Green stormwater infrastructure



**C** Benches and seating



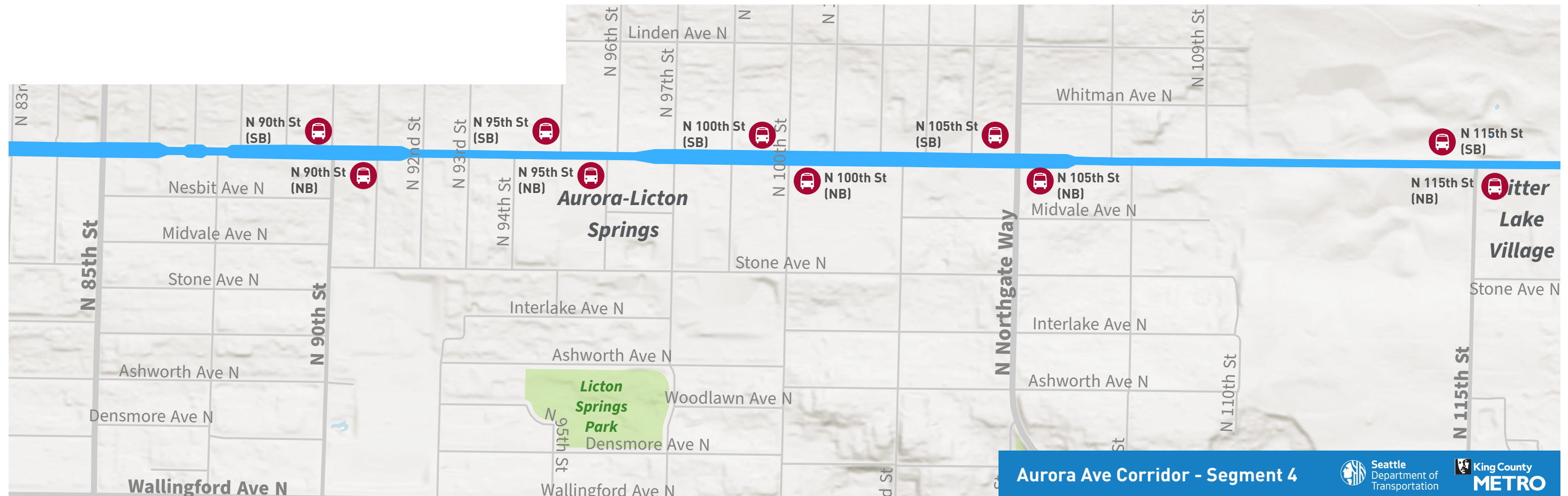
**D** Artwork



**E** Sidewalk cafes



**F** Street end plazas with access restrictions



# Roadway Configuration

**Instructions:**

1. Select your priority upgrades and record the width of each.  
Note: you are not required to include all upgrades.
2. Add them up. Your options **cannot exceed 106 ft** in total.
3. Add or delete upgrades options until they are under 106 ft in total

*Discuss with your group how your ideal street design affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc.  
Write out your findings:*



Wider sidewalks 6 ft min.	Street trees & furniture 6 ft min.	Protected bike lane 7 ft min.	Parking/loading 7 ft min.	Bus priority lanes 11 ft min.	General traffic lanes 11 ft	Center median 8 ft min. Center bus boarding island 12 ft	General traffic lanes 11 ft	Bus priority lanes 11 ft min.	Parking/loading 7 ft min.	Protected bike lane 7 ft min.	Street trees & furniture 6 ft min.	Wider sidewalks 6 ft min.	<b>TOTAL (106 ft or under)</b>
					How many? __ x 11 =		How many? __ x 11 =						

*This handout shows minimum widths, resulting design alternatives may show wider widths.*

# Signals and Intersection Safety

Instructions: For the topic, pick your preferred option(s) from the list. Mark the location(s) on the map with the letter of your preferred option.

**TOPIC:** Adding new signalized and marked crossings for pedestrians.

- A** Signalized crosswalks at intersections
- B** Midblock crosswalks
- C** Pedestrian refuge islands
- D** Curb extensions/curb bulbs

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



**A** Signalized crosswalks at intersections



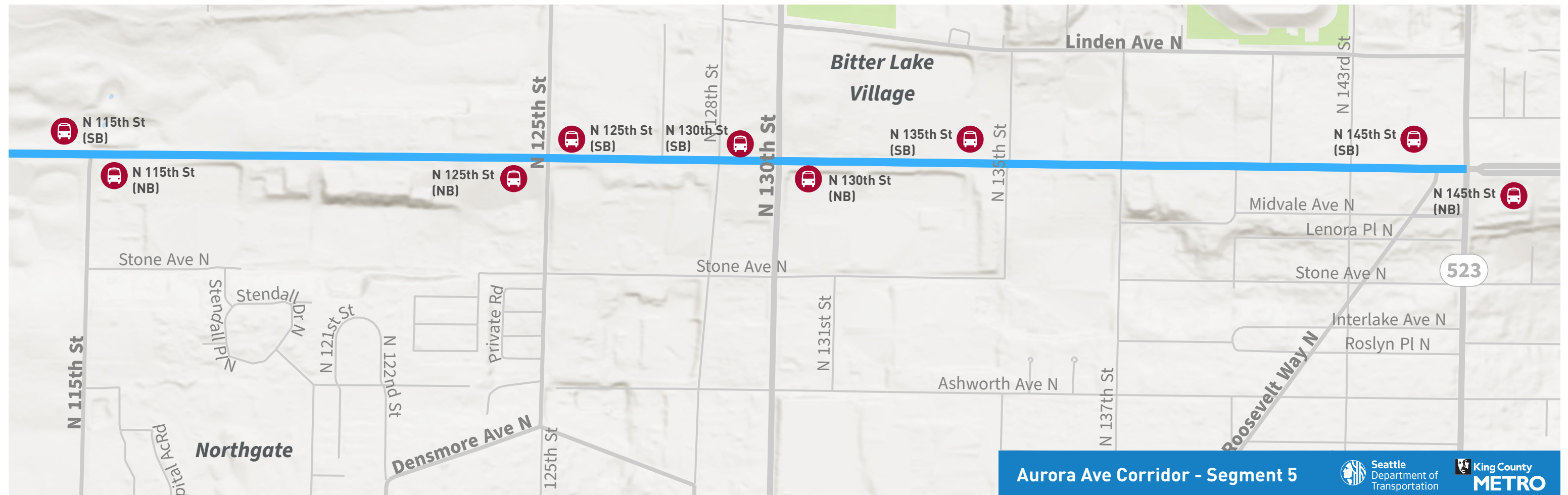
**B** Midblock crosswalks



**C** Pedestrian refuge islands



**D** Curb extensions/Curb bulbs



# Lighting

Instructions: For the topic, pick your preferred option(s) from the list. Mark the location(s) or draw a line on the map and label with the letter of your preferred option.

**TOPIC:** Improving lighting

- A** Pedestrian scale lighting
- B** Improved lighting at intersections
- C** Transit stop lighting



**A** Pedestrian scale lighting

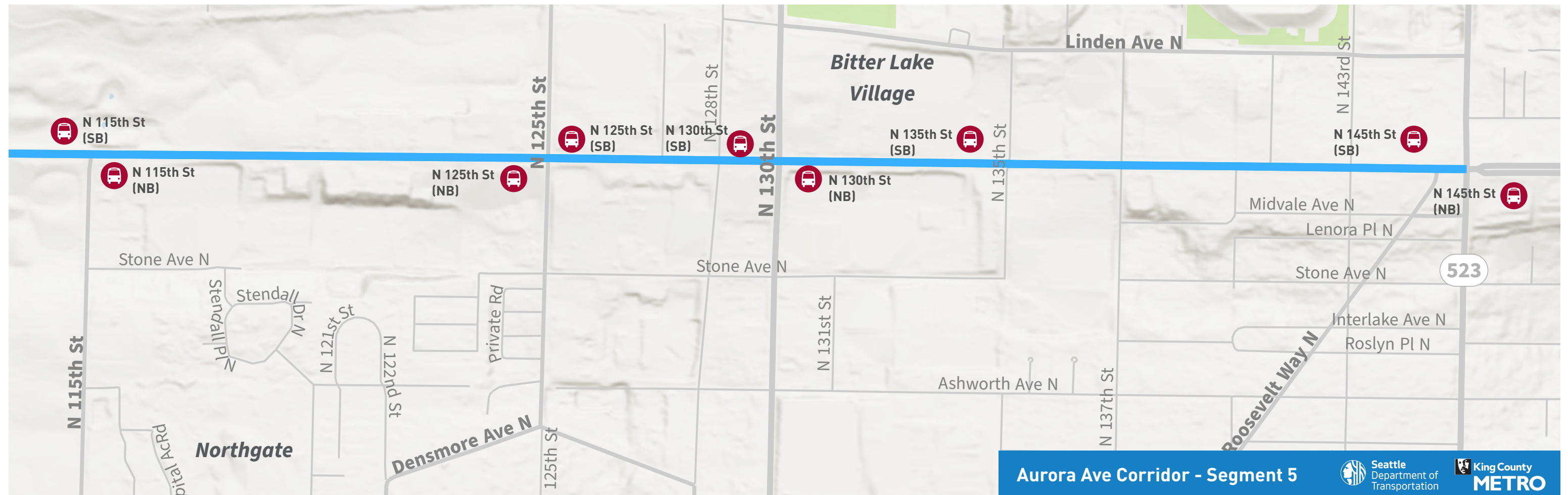


**B** Improved lighting at intersections



**C** Transit stop lighting

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:





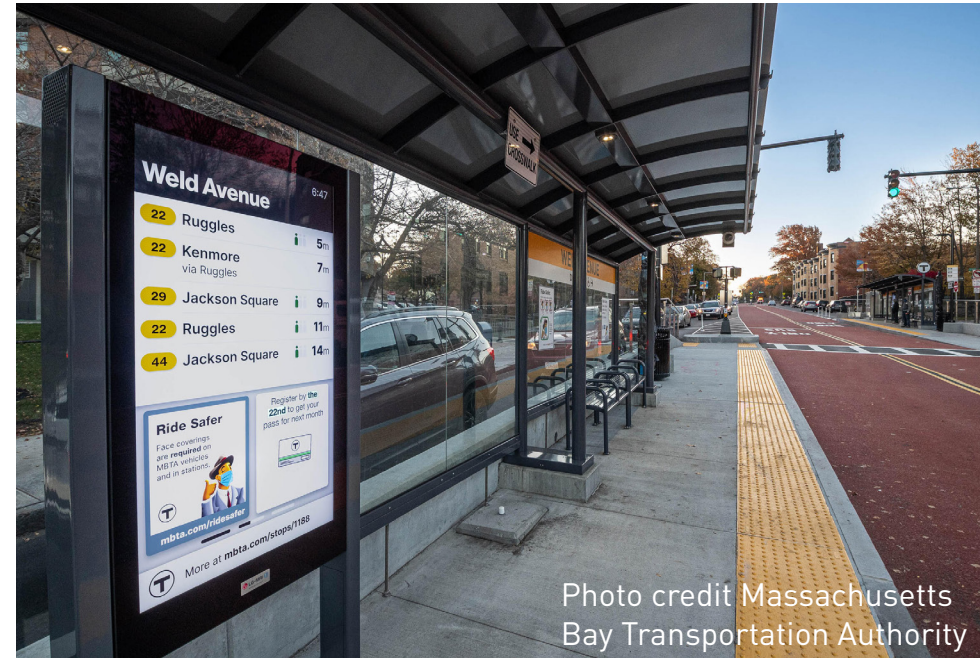
# Transit Safety & Access

Instructions #1: Rank the bus stop boarding options you most prefer and would feel most comfortable using

**TOPIC:** Enhancing bus stop boarding facilities



Center-running bus only lanes with center boarding platforms (left side boarding and alighting)



Center-running bus only lanes with side boarding platforms (right side boarding and alighting)



Side-running business access and transit (BAT) lanes with side boarding facilities

# Collision Reduction

Instructions: For each topic, pick your preferred option(s) from the list. Mark the location(s) on the map with the letter of your preferred option.

## TOPIC: Reducing conflicts at intersections

- A** Curb extensions
- B** Traffic signals and intersection controls
- C** Protected turning phases at signalized intersections
- D** Turning restrictions and median islands
- E** Priority bus lanes

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



**A** Curb extensions



**B** Traffic signals and intersection controls



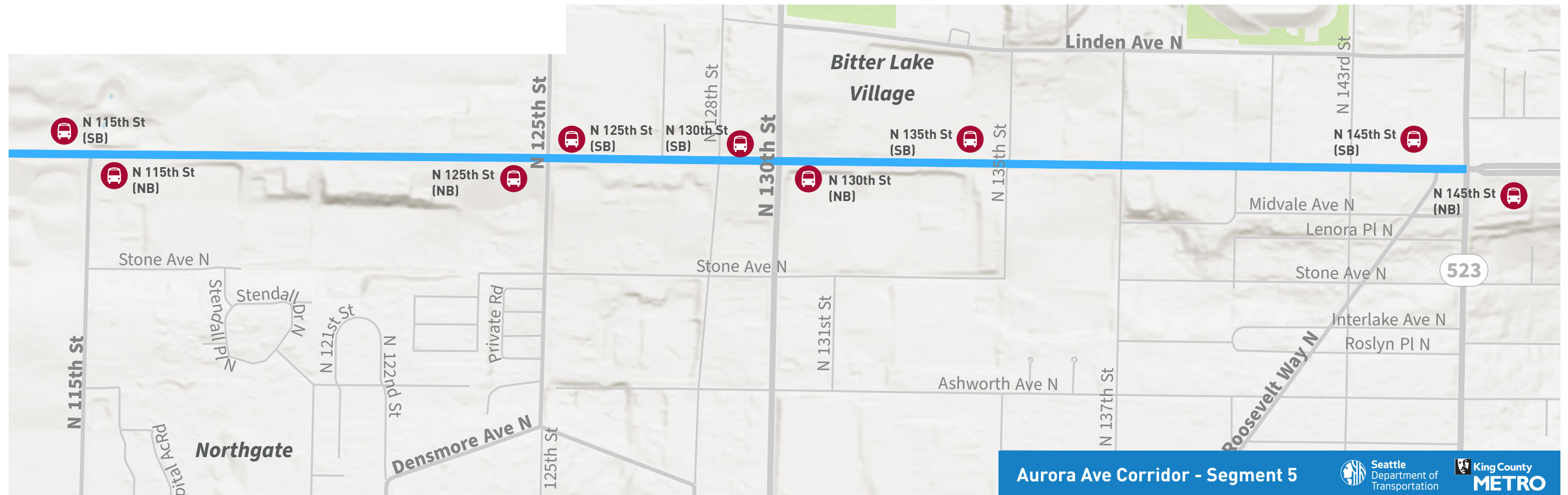
**C** Protected turning phases at signalized intersections



**D** Turning restrictions and median islands

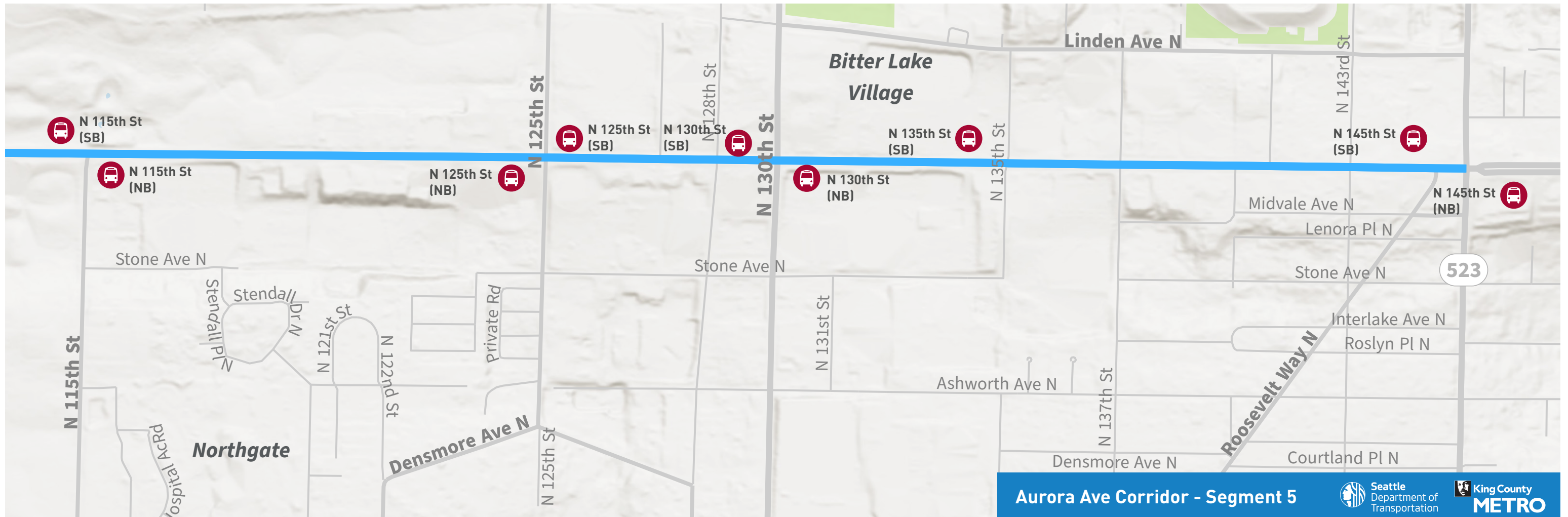


**E** Priority bus lanes



# Collision Reduction

Instructions: Let us know if you have other ideas on how to reduce collisions.



# Urban Design Elements

Instructions: For each topic, pick your preferred option(s) from the list. Mark the location(s) on the map with the letter of your preferred option.

## TOPIC: Urban Design Elements

- |  |   |
|--|---|
| <b>A</b> Street trees and greening       | <b>D</b> Artwork                                    |
| <b>B</b> Green stormwater infrastructure | <b>E</b> Sidewalk cafes                             |
| <b>C</b> Benches and seating             | <b>F</b> Street end plazas with access restrictions |

Discuss with your group how your preferred option(s) affect groups such as: businesses, residents in the neighborhood, commuters through, those with disabilities, etc. Write out your findings:



**A** Street trees and greening



**B** Green stormwater infrastructure



**C** Benches and seating



**D** Artwork



**E** Sidewalk cafes



**F** Street end plazas with access restrictions

