



ALLSTON-BRIGHTON
TRANSPORTATION VISIONING

***Tell Us about Transportation Issues
in Allston-Brighton!***

Resident Survey Results (online and paper surveys)

1. How long have you lived in Allston-Brighton?

- 9% Less than 1 year
- 22% 1–4 years
- 12% 5–9 years
- 10% 10–14 years
- 47% 14+ years

2. How many automobiles are available for use by people in your household?

- 16% 0
- 39% 1
- 35% 2
- 5% 3
- 5% 4+

3. What are the primary reasons you live in Allston-Brighton?

- 8% Born and raised here
- 21% Close to work or school
- 16% Like the stores, restaurants, and services
- 18% Like the diversity
- 9% People are friendly
- 14% Good housing options and prices
- 11% Good transportation facilities and options
- Other (explain) _____

4. What are the downsides of living in Allston-Brighton?

- 2% Not enough stores, restaurants, and services
- 17% Too many students
- 11% Housing is too expensive
- 13% Public transportation is slow and unreliable
- 14% Not enough parking
- 15% Streets are congested
- 18% Not enough open space
- Other (explain) _____

5. Which best describes your primary mode of transportation to destinations in and around Allston-Brighton?

- 45% Private automobile
- 16% Bus or The Ride
- 10% Green Line
- 19% Walking
- 11% Bicycling
- Other (explain) _____

6. **What are the 5 most important transportation issues in Allston-Brighton (“1” is most important)?**

13% Buses are too slow or crowded

12% There are not enough bike lanes, bike paths, or bike racks

11% Traffic volumes in general are high

13% Double-parking creates congestion in commercial districts

12% Green Line is slow/unreliable

13% Traffic signals are not coordinated or are poorly timed

12% Crossing the street and getting around on foot are difficult

12% Signs and pavement markings are inadequate

Other (explain) _____

7. **Which intersections in Allston-Brighton do you think are the worst in terms of overall operations and safety for drivers, pedestrians, and cyclists?**

1. Harvard/Comm Ave

2. Union Square

3. Brighton/Harvard