



#### Memorandum

**Date:** July 2, 2018

**To:** Cara Seiderman, Transportation Program Manager

**Organization:** City of Cambridge, Community Development Department

From: Jeff Brubaker, AICP

**Project:** Brattle Street – Mason Street to Eliot Street (6085.03B)

**Re:** Brattle Street Intercept Survey Summary

This memorandum summarizes the findings from an intercept survey conducted along Brattle Street on May 2 and May 5, 2018. The intent of the survey was to document opinions and feedback associated with the two-way separated bike lane recently installed on Brattle Street between Eliot Street and Mason Street.

## Objective of the Intercept Survey

The separated bike lane was installed on Brattle Street during the fall of 2017, after being chosen as a priority project through the City's Participatory Budgeting process. Before the installation, the Brattle Street cross section consisted of two westbound general travel lanes and curbside parking on both sides of the street. There were no bike lanes. The new cross section establishes physical separation between motorists and bicyclists using painted buffers and flex posts to delineate the two-way bike lane on the north side of the street. The number of general travel lanes has been reduced from two to one. Parking lanes are retained on both sides of the street, with parking on the north side physically separating the two-way bike facility from the flow of motor vehicle traffic.

Adjacent land uses include Harvard University, other educational institutions, and retail businesses. There are three Bluebikes bikeshare stations within two blocks. One of the Bluebikes stations is on the corner of Brattle and Eliot Streets. This intersection also features underground access to the Harvard Square MBTA station, which is served by the Red Line and multiple bus routes using the Harvard Bus Tunnel.

The intercept survey was undertaken to understand better the community's perspectives on the changes. Input was sought from all street users, including those arriving on foot, by bicycle, by transit, in a private car or ride hail service (Lyft, Uber, or taxi), and with a delivery vehicle.

# **Survey Procedure**

A survey was devised through coordination with City of Cambridge staff. The survey was designed to be short and easy for respondents to answer quickly, while still soliciting useful feedback. TDG staff approached respondents and entered their answers manually on survey forms that were taken to the site. The survey results were then tabulated in a spreadsheet and summarized.

The survey form is shown in Figure 1 and Appendix A. Questions included:

- How did you get here today?
- Why are you on Brattle Street today?
- What is your overall opinion about the current design and function of Brattle Street?
  - o Delivery persons only
  - o All other responses
- How have the changes on Brattle Street affected how frequently you visit?
- What is your overall level of comfort and ability to access destinations along the street when driving, cycling, or walking?

SECTION A		
1. Time	2. What is your ZIP code?	
3. What is your age group?	4. How did you get here today?	
a. 0-17	a. Walk	
b. 18-24	b. Bike	
c. 25-34	c. Transit	
d. 35-44	d. Private Vehicle	
e. 45-54	e. Commercial Vehicle (e.g., delivery vehi	cle) [If delivery person, skip to Section C]
f. 55-64	f. Lyft/Uber/Taxi	
g. 65-74	g. Other:	
h. 75+	·	
i. Prefer not to answer		
a. I live nearby     b. I work nearby     c. I'm at/going to school     d. I'm shopping/running errand     e. I bring a child/children/other     f. I'm on my way to somewhere	family members to activities	6. What is your overall opinion about the current design and function of Brattle Street?  a. Very Satisfied b. Satisfied c. Neutral/No Opinion d. Dissatisfied e. Very Dissatisfied Why?
If so, how have the changes on B a. I come to Brattle Street <u>more</u> b. I come to Brattle Street <u>less o</u> c. I come to Brattle Street <u>abou</u>	often than before	

Figure 1. Excerpt from the survey form

Four staff from TDG administered the survey on Wednesday, May 2, and Saturday, May 5, 2018, at various locations along the route. On Wednesday, May 2, they surveyed street users from 2:00 PM to 4:30 PM. On Saturday, May 5, 2018, they surveyed street users from 11:00 AM to 1:00 PM. Overall, 87 responses were received.

Since a small number of respondents did not answer certain questions, total counts by question vary. Two respondents did not answer Questions 5 through 10, which make up a large part of the survey's opinion-gauging questions. None of the survey respondents were delivery drivers.

#### Mode Choice

The majority of respondents arrived on foot, followed by transit and private vehicle. More than three-fourths of those surveyed arrived on foot, by transit, or by bike.

Table 1. Respondents' mode choice on the day of the intercept survey

4. How did you get here today?					
Mode	Count	%			
Walk	40	41.7			
Bike	14	13.5			
Transit	23	24.0			
Private Vehicle	16	16.7			
Commercial Vehicle (e.g., delivery vehicle)	0	0.0			
Lyft/Uber/Taxi	3	3.1			
Other	0	1.0			
Total	96				

Notes: Nine responses included walking paired with another mode. One response included transit paired with Lyft/Uber/Taxi. One response was coded as Other with "steel steed" written in; based on the rest of the survey, this response was recoded as "Bike." One survey did not record a response to this question.

The significant transit arrival mode share is indicative of the street's proximity to the Harvard Square station, which has one of the highest ridership totals of any station in the MBTA heavy rail system.

## Trip purpose

There was a plurality of trip purposes among respondents, as no one trip purpose exceeded one-third of the total. The most common trip purpose was shopping, running errands, or dining (33%). Another third of respondents were on the street because they either lived or worked nearby.

Table 2. Reason for visiting Brattle Street on the day of the intercept survey

5. Why are you on Brattle Street today? (can check more than one)				
Answer	Total	%		
I live nearby	20	19.2		
I work nearby	15	14.4		
I'm at/going to school	9	8.7		
I'm shopping/running errands/dining	34	32.7		
I bring a child/children/other family member to activities	2	1.9		
I'm on my way to somewhere else (e.g., commuting)	3	2.9		
I'm visiting from out of town (i.e., outside of the Boston metro area)	2	1.9		
I was looking for parking	0	0.0		
I'm making deliveries	0	0.0		
Other (fill in)	19	18.3		
Total	104			

Although "dining" was part of another response option, by far the most common of the other/write-in responses was "lunch," especially for the Saturday mid-day survey round. This suggests that a major reason why people come to this part of Brattle Street is to dine. Other responses included visiting family, appointments, accessing transit, walking dogs, and just walking around.

## Overall opinion about the new street designs

As Table 3 shows, the majority (63%) of the respondents indicated they were satisfied or very satisfied with the new street design. This total is more than triple the percentage of respondents who indicated they were dissatisfied or very dissatisfied (20%).

 ${\it Table~3.~Overall~opinion~of~the~street~design}$ 

6. What is your overall opinion about t function of Brattle Street?	he current	design and
Answer	Total	%
Very Satisfied	15	18.8
Satisfied	35	43.8
Neutral/No Opinion	14	17.5
Dissatisfied	10	12.5
Very Dissatisfied	6	7.5
Total	80	

Table 4 provides counts and percentages for respondents' opinions on the street design stratified by mode. The results show that, for each mode, the number and proportion of people either very satisfied or satisfied with the current design and function of the street exceeds the number who are either dissatisfied or very dissatisfied. However, sample sizes are small when stratifying by mode.

Table 4. Overall opinion of the street design, by arrival mode.

6. What is your overall opinion about the current design and function of Brattle Street?										
		Answer by arrival mode								
	Walk		Bike		Transit		Private Vehicle		Lyft/Uber/Taxi	
Answer	#	%	#	%	#	%	#	%	#	%
Very Satisfied	7	18.9	4	40.0	2	11.8	1	7.1	1	50.0
Satisfied	15	40.5	4	40.0	8	47.1	7	50.0	1	50.0
Neutral/No Opinion	9	24.3	0	0.0	4	23.5	1	7.1	0	0.0
Dissatisfied	6	16.2	1	10.0	1	5.9	2	14.3	0	0.0
Very Dissatisfied	0	0.0	1	10.0	2	11.8	3	21.4	0	0.0
Total	37		10		17		14		2	

Responses to the verbal explanation portion of this question are included in Appendix B.

## Effect of the street design on frequency of visiting the street

As Table 5 shows, 78 people provided a response to the question regarding whether and how the new street design affected how frequently they visit the street. Of the responses, nearly two-thirds stated that they come to the street with about the same frequency as before the design changes were made. Only 11 respondents indicated that the new design affected their visiting frequency. Notably, nine respondents stated they now visit the street more frequently, compared to two who now visit less frequently.

Table 5. Effect of the street design on frequency of visiting the street

7. Are you familiar with the changes made last fall to Brattle Street? I have the changes on Brattle Street affected how frequently you visit?		W
Answer	Total	%
I come to Brattle Street more often than before	9	11.5
I come to Brattle Street less often than before	2	2.6
I come to Brattle Street about the same frequency as before	50	64.1
N/A (e.g., I have not come here before, or am not familiar with changes)	17	21.8
Total	78	

When the responses are stratified by arrival mode:

- Of the nine respondents who reported that they visit the street *more often*, three arrived on foot, five by bike, and one by private vehicle.
- Both of the respondents who reported that they visit the street *less often* arrived by private vehicle.
- The most common response for all reported arrival modes was "I come to Brattle Street about the same frequency as before." This includes:

- o 27 of 37 who arrived on foot
- o 3 of 10 who arrived by bike
- o 11 of 17 who arrived by transit
- o 8 of 13 who arrived in a private vehicle
- o The one respondent who arrived via a TNC vehicle who responded to this question

A caveat to this question is that, other things equal, those who may visit the street less often may be less likely to have participated in the intercept survey. The City has also administered an online survey, and the results of the same question in the online survey supplements these results to provide an enhanced understanding of how the street design may affect visit frequency.

#### Comfort and access

Respondents were asked about their *overall level of comfort* and *ability to access destinations along the street* for the modes they used on Brattle Street (not necessarily just the mode they reported in Question 4).

The surveyors provided the following preface to these questions:

We would like to get a sense of your experience of Brattle Street's new design. Understanding that this may vary depending on how you happen to be getting around, we are providing the opportunity for you to select different responses as relevant.

Respondents then reported their level of satisfaction with these two aspects of their travel experience.

Highlights from Table 6 and Table 7 include:

## Overall level of comfort

- There is a slightly higher level of satisfaction than dissatisfaction for respondents when driving
  along the street (39% very satisfied or satisfied; 33% very dissatisfied or dissatisfied). The most
  common responses for driving were neutral and dissatisfied (11 each). However, there were
  eight respondents who said they were very satisfied compared to two who were very
  dissatisfied.
- The vast majority of respondents who walk or bike along the street expressed satisfaction
  with their overall level of comfort while using each mode: 79% for bicycling and 76% for
  walking.

## Ability to access destinations along the street

- Half the respondents who reported they drive down the street indicated they are satisfied
  with their ability to access destinations along the street when driving, compared to 32% who
  indicated they were dissatisfied or very dissatisfied.
- The vast majority of respondents who walk or bike along the street expressed satisfaction with their ability to access destinations along the street when using each mode: very

satisfied/satisfied outnumbers dissatisfied/very dissatisfied by a margin of 25 to 1 for biking and 58 to 4 for walking.

Table 6. Overall level of comfort, by mode

8a10a. Overall level of comfort when I am	Driving		Bi	king	Walking	
	#	%	#	%	#	%
Very Satisfied	8	20.5	16	55.2	28	37.3
Satisfied	7	17.9	7	24.1	29	38.7
Neutral/No Opinion	11	28.2	3	10.3	8	10.7
Dissatisfied	11	28.2	2	6.9	10	13.3
Very Dissatisfied	2	5.1	1	3.4	0	0.0
Not Sure	0	0.0	0	0.0	0	0.0
Total	39		29		75	

Table 7. Ability to access destinations along the street, by mode

8b10b. Ability to access destinations along the street when I am	Driving		Biking		Walking	
	#	%	#	%	#	%
Very Satisfied	7	18.4	18	64.3	32	45.1
Satisfied	12	31.6	7	25.0	26	36.6
Neutral/No Opinion	7	18.4	2	7.1	9	12.7
Dissatisfied	9	23.7	1	3.6	4	5.6
Very Dissatisfied	3	7.9	0	0.0	0	0.0
Not Sure	0	0.0	0	0.0	0	0.0
Total	38		28		71	

# Other comments

Respondents were given the opportunity to voice general comments at the end of the survey. These comments are logged in the Appendix.

## **Deliveries**

No respondents reported that they arrived at the street by commercial vehicle.

## **Conclusions and Recommendations**

The results of the intercept survey suggest that the street design changes have a high level of favorability for people walking or bicycling. They have a moderate margin of favorability for people driving along the street, although those using this mode expressed higher levels of dissatisfaction compared to those

walking or bicycling. The survey responses also suggest that the street design has a mostly neutral-to-positive effect on frequency of visiting the street.

Recommendations include analyzing these results in conjunction with the online survey, which allows for a comparison of opinions between people using the street and people who may or may not use the street, and continuing to seek feedback from delivery drivers, who were not part of the respondents.

# Appendix A – Survey Instrument

NATTLE STREET INTERCEPT	SURVEY Date	Surveyor Name
		Weather
ECTION A		
1. Time	2. What is your ZIP code?	
3. What is your age group?	4. How did you get here today?	
a. 0-17	a. Walk	
b. 18-24	b. Bike	
c. 25-34	c. Transit	
d. 35-44	d. Private Vehicle	A Paragraph of the Control of the Co
e. 43-54 1. 35-64	<ol> <li>Commercial Vehicle (e.g., delivery ve f. Lyft/Uber/Taxi</li> </ol>	ehicle] [If delivery person, skip to Section C]
g. 65-74	g. Other:	
n. 75+	b. scree.	
i. Prefer not to answer		
5. Why are you on Brattle Street to	destate and an experience	6. What is your overall opinion about the current
a. I five nearby	day: (can check more than one)	design and function of Brattle Street?
b. I work nearby		a. Very Satisfied
c. I'm at/going to school		b. Satisfied
d. I'm shopping/running errands		c. Neutral/No Opinion
e. I bring a child/children/other f		d. Dissatisfied
f. I'm on my way to somewhere a		e. Very Dissatisfied
h. I was looking for parking	e., autside of the Boston metro area)	Why?
i. I'm making deliveries		
j. Other (fill in)		
		-
Are you familiar with the chann	es made last fall to Brattle Street?	
	ittle Street affected how frequently you visit?	
a. I come to Brattle Street more		
b. I come to Brattle Street less of	ten than before	
c. I come to Brattle Street about	the same frequency as before	
d. N/A (e.g., I have not come her	before, or am not familiar with the changes)	
SECTION B		
	r experience of Brattle Street's new design. Un	oderstanding that this may vary depending
	rexperience or bracile street's new design. Or round, we are providing the opportunity for yo	
Only ask about modes that respon		
8. When I am DRIVING	9. When I am BIKING	10. When I am WALKING
	7 - 3 - 27 - 3 - 3 - 3 - 3 - 3 - 3	
s. Overall level of comfort	a. Overall level of comfor	
i. Very Satisfied	i. Very Satisfied	i. Very Satisfied
ii. Satisfied iii. Neutral/No impact	ii. Satisfied iii. Neutral/No impact	ii. Satisfied iii. Neutral/No impact
iv. Dissatisfied	iv. Dissatisfied	iv. Dissatisfied
v. Very Dissatisfied	v. Very Dissatisfied	v. Very Dissatisfied
vi. Not sure	vi. Not sure	vi. Not sure
b. Ability to access destinations		
along the street	along the street	along the street
i. Very Satisfied ii. Satisfied	i. Very Satisfied ii. Satisfied	i. Very Satisfied ii. Satisfied
iii. Neutral/No impact	iii. Neutral/No impact	
iv. Dissatisfied	iv. Dissetisfied	iv. Dissatisfied
v. Very Dissatisfied	v. Very Dissetisfied	v. Very Dissetisfied
vi. Not sure	vi. Not sure	vi. Not sure
A CHANGO WAY		
L1. Other comments?		
_		
-		
=		
12. What is your overall opinion at	ONS ONLY) out the current design and function of Brattk	e Street?
<ol> <li>What is your overall opinion at a. Very Satisfied</li> </ol>	out the current design and function of Brattle	
<ul> <li>What is your overall opinion at a. Very Satisfied</li> <li>Satisfied</li> </ul>		
<ol> <li>What is your overall opinion at a. Very Satisfied</li> </ol>	out the current design and function of Brattle	
What is your overall opinion at     Very Satisfied     Satisfied     Neutral/No Opinion	out the current design and function of Brattle	
12. What is your overall opinion at a. Very Satisfied b. Satisfied c. Neutral/No Opinion d. Dissatisfied e. Very Dissatisfied	out the current design and function of Brattle Can you comment on why you chose the	
12. What is your overall opinion at a. Very Satisfied b. Satisfied c. Neutral/No Opinion d. Dissatisfied e. Very Dissatisfied 13. Compared to before Brattle St	cout the current design and function of Brattle  Can you comment on why you chose that  reet was redesigned, I find it:	at response?
12. What is your overall opinion at a. Very Satisfied b. Satisfied c. Neutral/No Opinion d. Dispatisfied c. Very Dispatisfied 13. Compared to before Brattle St a. Easier to park	cout the current design and function of Brattle  Can you comment on why you chose the  cet was redesigned, I find it:  Can yo	
12. What is your overall opinion at a. Very Satisfied b. Satisfied c. Neutral/No Opinion d. Dissatisfied e. Very Dissatisfied e. Very Dissatisfied b. Compared to before Brattle St. a. Essier to park b. Parking ease/difficulty is about	cout the current design and function of Brattle  Can you comment on why you chose the  cet was redesigned, I find it:  Can yo	at response?
12. What is your overall opinion at a. Very Satisfied b. Satisfied c. Neutral/No Opinion d. Dissatisfied e. Very Dissatisfied d. Very Dissatisfied d. Satisfied	cout the current design and function of Brattle Can you comment on why you chose tha reet was redesigned, I find it: Can yo	at response?
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12. What is your overall opinion at a . Very Satisfied b . Satisfied c . Neutral/No Opinion d . Dissatisfied e . Very Dissatisfied e . Very Dissatisfied 13. Compared to before Brattle St a . Basier to park b . Farking ease/difficulty is about c . More difficult to park d . N/A , did not make deliveries to	cout the current design and function of Brattle Can you comment on why you chose that reet was redesigned, I find it: Can you the same as before  Brattle Street prior to the changes	at response?
12. What is your overall opinion at a. Very Satisfied b. Satisfied c. Neutral/No Opinion d. Dissatisfied c. Neutral/No Opinion d. Dissatisfied c. Very Dissatisfied c. Very Dissatisfied c. Very Dissatisfied c. Very Dissatisfied b. Parking ease/difficulty is about c. Mone difficult to park d. N/A, did not make deliveries to the control of the control	can you comment on why you chose the  Can you comment on why you chose the  eet was redesigned, I find it:  Can yo the same as before  Brattle Street prior to the changes  y device:	at response?
12. What is your overall opinion at a Very Satisfied b. Satisfied c. Neutral/No Opinion d. Dissatisfied e. Very Dissatisfied e. Very Dissatisfied 13. Compared to before Brattle St. a. Essier to park b. Farking ease/difficulty is about c. More difficult to park d. N/A, did not make deliveries the Person is using an assistive mobility scooted b. Walker, support care, crutched.	cout the current design and function of Brattle Can you comment on why you chose the reet was redesigned, I find it: Can yo the same as before Brattle Street prior to the changes y device:  If orwarm critches, or similar  If Signt	at response?
Very Satisfied     D. Satisfied     D. Satisfied     D. Satisfied     Dissatisfied     E. Very Dissatisfied     Compared to before Brattle St.     Essier to park     D. Farking ease/difficulty is about     More difficult to park     D. More	can you comment on why you chose the Can you comment on why you chose the reet was redesigned, I find it: Can yo the same as before Brattle Street prior to the changes by device:  If foredrin critches, or similar g. Whit	st response?  But comment on why you chose that response?  Led guide ted guide te come or similar.

## Appendix B – Write-in/Descriptive Responses

## Q6. What is your overall opinion about the current design and function of Brattle Street? Why?

Write-in explanations provided, sorted by Q6 multiple-choice response

Very satisfied

Good safety. Better than Mass Ave. Quiet street.

It's great.

Ride my bike on it, love it!

Like BL, parking protection of bikes.

Good, biker friendly.

Protected BL.

Safe for bikes and therefore safe for pedestrians.

It can be improved.

Easier connectivity.

More non-motorized space. More education for motorists.

### Satisfied

Like bike lanes, signs, no (Illegible).

Encouraged by attempt to keep cyclists safe.

Pavement on BL should be raised at crossing. Crosswalk as well.

Doesn't drive. BLs are good.

A little confusing, legit BL are nice (especially for roommate who bikes to work here).

Variety of stores/friendly atmosphere.

Safer.

Weird with bikes in 2-way vs. Cambridge 1 & 1, nice to be protected (best BL in cities).

Once you learn to use its an improvement.

Didn't mind before, understands risks as biker (need to be defensive rider, a "no rules" anti-social rider) - fun and transportation.

Confusing.

Fine for biking.

Makes it safer with BL.

New design doesn't interfere.

Don't drive or bike, traffic runs smoothly.

Good idea worth a try, like protection from parked cars, safer.

Bike good. Hard for parking.

Need more loading.

Hates parking.

Need to be careful about bicycles.

Like walking.

People jaywalk.

Like the area. Reluctant to park because confusing.

Seems to work. Little confusing, but fine.

#### Neutral

Seems a little slow.

I'm agnostic to it.

Foot traffic, not too affected.

New painting will take a while to get used to.

I don't drive, haven't heard complaint with one ways.

It looks funny/confusing especially near Brattle Square. 2-way BL unsure.

Parking confusing.

Unhappy with BL. Bad sight lines for everyone. 2-way on 1-way street is dangerous, confusing.

No different.

A little weird, but fine.

Not sure. Like bike lanes.

## Dissatisfied

Parking & traffic.

Manager of shop. Bad for deliveries. Cars drive in bike lane.

A lot of cars parked in middle of street, reduced visibility.

Don't know how to bike/drive on this street, confusing.

Biking P.O.V.

Pedestrians [need] to be a lot more attentive...a lot more going on/more demanding.

Typically Cambridge motorists at risk by being struck by bikes to traverse after parking.

Sight line dangerous.

Hard to see crossing with parked cars.

Can't drive through easy.

#### Very dissatisfied

It got messed up, cars can't clear for emergency vehicles.

Confusing to tourists in car (cars enter BL from side streets). Meters on SW vs. parking, signage is unclear - ticketed, crossing need to look both ways.

"Tail is wagging the dog"...retail on street isn't served by design of 2-way bikes, truck turns are almost impossible, not thought through. Brattle people not consulted (key constituent).

No fire access. Bike right to Mason unsafe.

Very confused.

## Did not provide a multiple-choice response to Q6

Too many coffee shops.

Like the formalization of 2-way riding.

Like bike accessibility, near accidents: cars turning right from church need to look right for bikes, trucks block signs for 2 -way bikes.

Not another bank.

#### Q11. Other comments

Better job informing people. Please don't look for bikes. More signage on approaches.

Need signage to tell pedestrians crossing Brattle to look both ways. Need to prevent illegal parking near interactions, which restricts fire truck turns.

As driver, worried about visibility in narrow lane. People out across, no room to swerve/avoid.

Too many banks. More places to buy style items. Grocery store.

In favor of bike lanes, but only walk through area. Hasn't affected me a lot.

Bike lanes are great. Wish they were "European" (read: permanent/raised) style, but realizes that's \$\$.

I drive less on Brattle since changes. If it encourages less people to drive then that's ok.

Suppose that the changes are progress. It's a start.

Overall more 2 hour parking instead of no parking. Bike lanes should be in middle.

Like the Brattle bike lane. Don't like the Cambridge lanes - they make buses late. Hard to catch a bus.

Good to formalize 2-way riding. Need more signage to raise awareness of drivers and pedestrians to 2-way bike traffic.

Affected some customers. Gotta be more aware of surroundings. Tough for unloading.

Even with a bike lane, I'm scared I'll get hit. Agnostic to changes as a pedestrian.

Cars in the way, but I can live with it.

Need to be careful crossing getting hit by bikes. Near ART - older people not familiar with it and danger of bikes while crossing.

Age - pavement quality becomes a hazard.

Parking causes backups with 1 lane, no big deal - quiet street.

Having bikes from both sides and cars parked in middle of street (moving or not) is confusing, mixing in this fashion may not be the right way.

Even though not a bike rider, better for bikers, motorists, and pedestrians. Need to learn to give space. Easier to park (not sure why) in central line.

Worst idea, lack of meter is losing money for town. Most vehicles (i.e.: The Ride) lets out on right side. Can't align without getting hit by bikers. Bikers can be rude.

Really happy regardless of mode of transport.

Getting used to looking out for different modes.

Less parking, more loading, congestion with parked vehicles pulling in/out and 1 lane.

More biking parking, it's good!

Love this street, old building (e.g.: Longfellow House).

Harder to find parking, crowding with cars and biking.

Very cautious while driving. Less parking - harder to access, take people time to get used to, nice bikes not on SW and feel safe.

Less jaywalking.

Hard to step off curb and see cars, not looking for bikes in both directions, much more unsafe for pedestrians worse for cars.

Cambridge is doing the right thing by trying new things.

Wish they would have told residents. Line of sights don't... ... need public outreach. It can still be fixed.

Need to make sure sight lines are good for [right-turning] cars.

Need more parking.

Distinct smell of marijuana.

Safer.

As a visitor, 2-way BL is confusing.

Confusing with opposite way bikes. Could close down for just pedestrians in the Summer. Need for dog friendly places.

Foolish, dumbest thing he's ever seen.

Very wide.

It's great!

Why another bank?

A little confusing, but fine overall.

Like to walk on bike lane because easier on feet because of cobblestone streets.

Fine.

Parking is weird.

Overpriced.

Not enough bikes riders. Peace love and ride bikes.