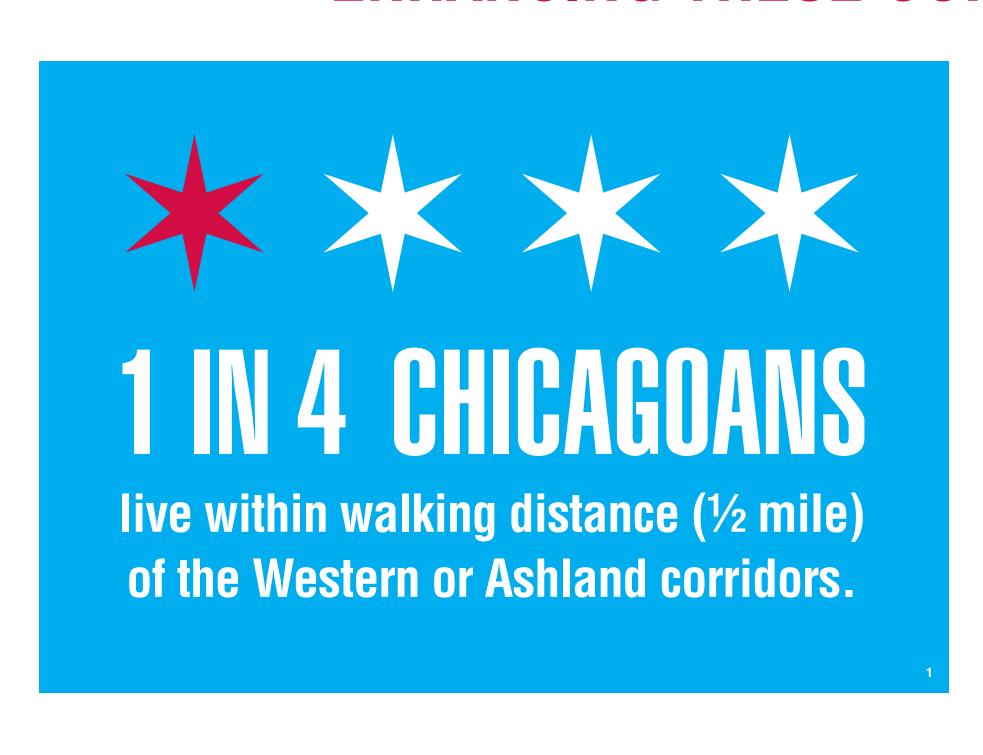
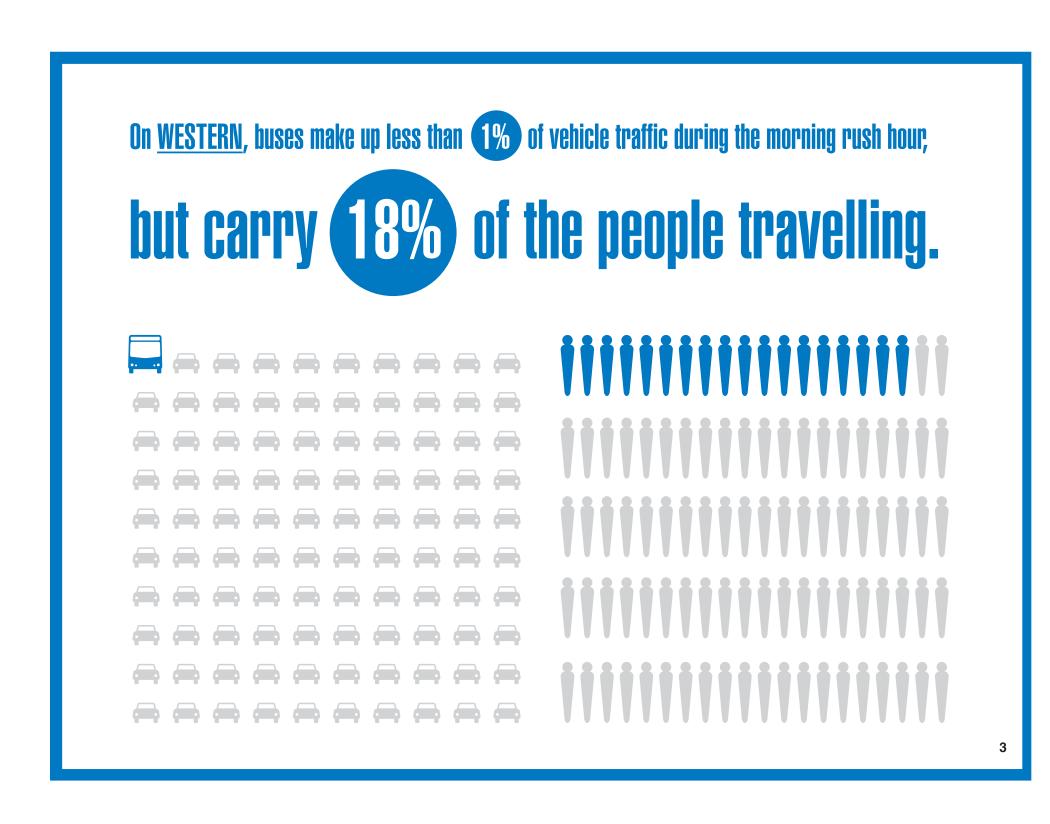
## Why Build BRT on Western and Ashland?

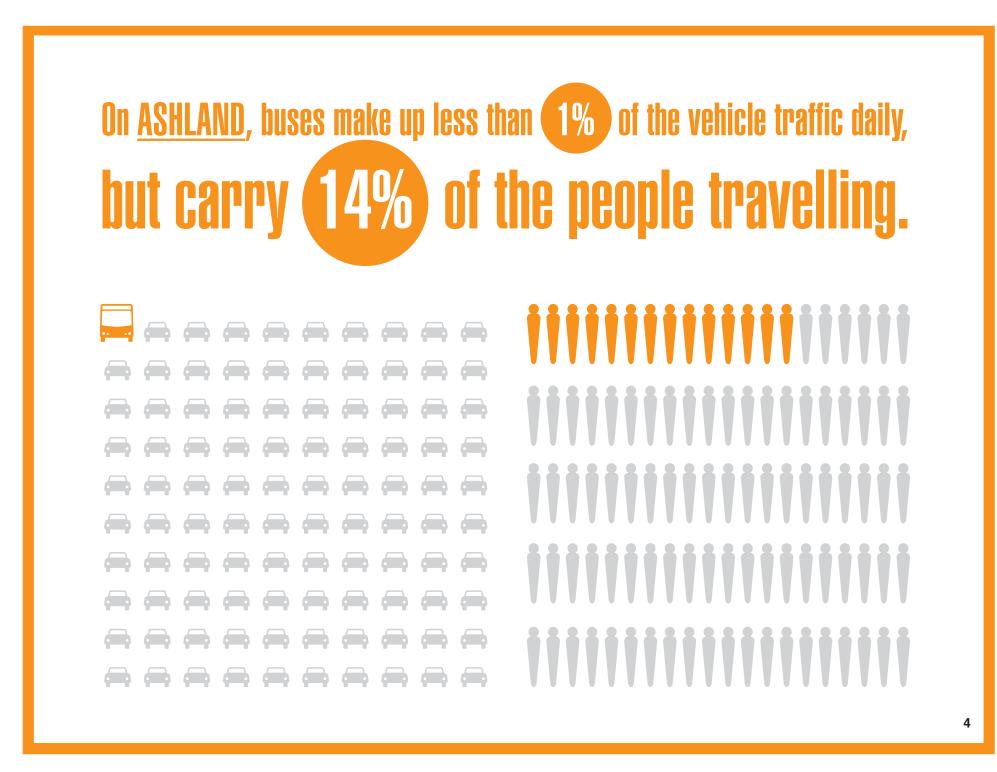
ENHANCING THESE CORRIDORS WITH BRT CAN BENEFIT MANY PEOPLE

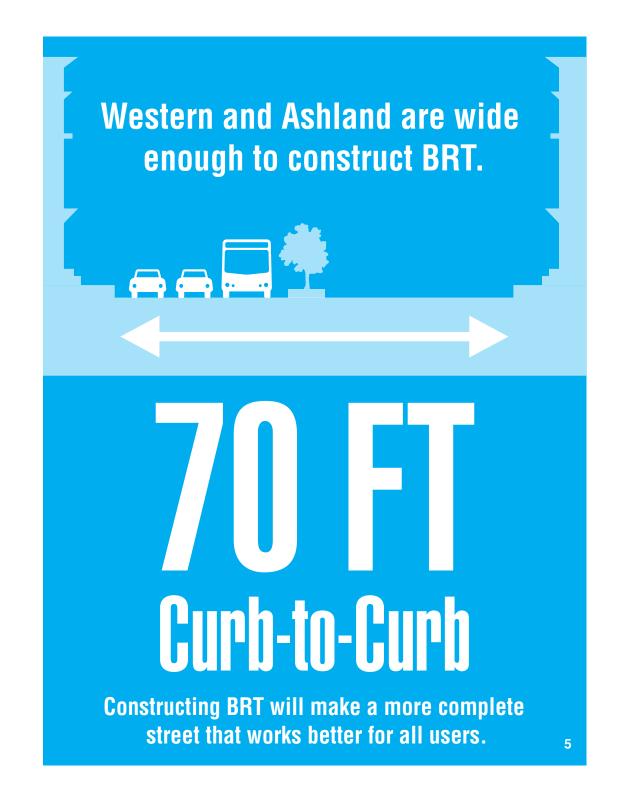




## THESE CORRIDORS ARE WELL-SUITED FOR BRT







## BRT CAN GREATLY IMPROVE THE TRANSIT EXPERIENCE ALONG THESE CORRIDORS I



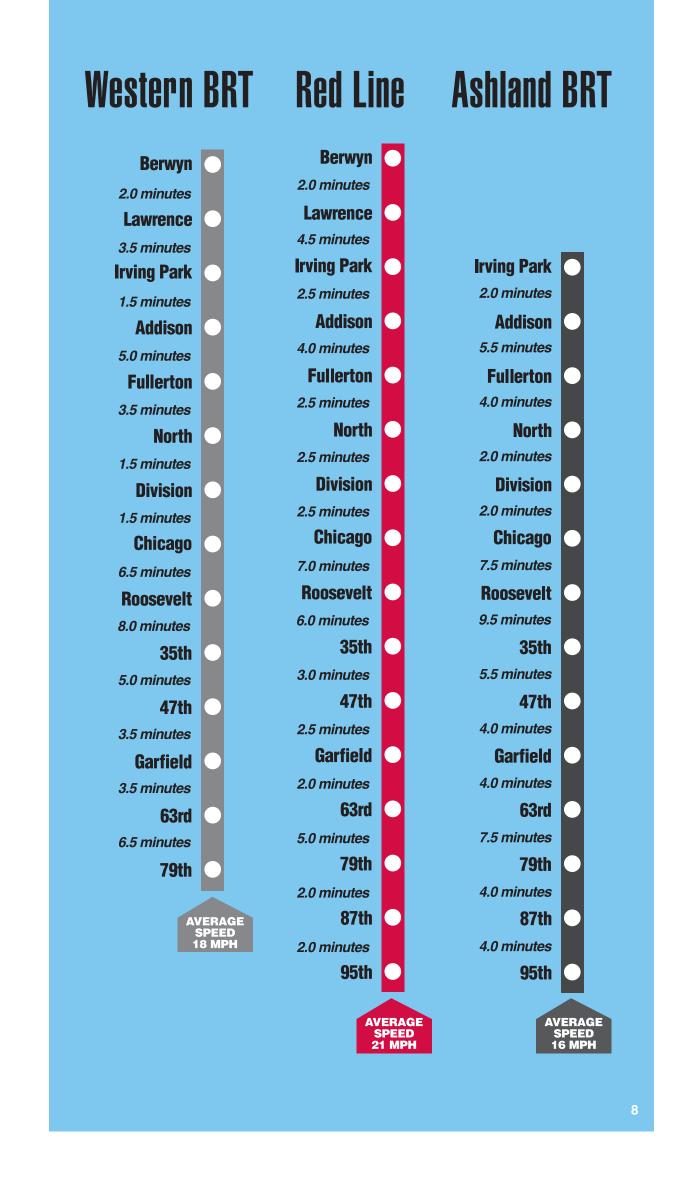
Current	Transit	70 minu
<b>ASHLAND</b>	/FULLERTON TO M	IDWAY
With BR	T	49 minu
<b>Current</b>	Transit	64 minu

AUHLANU HIN U



Ashland BRT......46 minutes

WESTER	NTRIPS
WESTERN/ADDISON TO IL	LINOIS MEDICAL DISTRICT
	25 minutes
<b>Current Transit</b>	43 minutes
WESTERN/63RD TO O'HAI	SE SE
	76 minutes
Current Transit	99 minutes



4. See Footnote 3

7. See Footnote 6

5. Source: CDM Smith Western and Ashland BRT Alternatives Analysis, 2012.

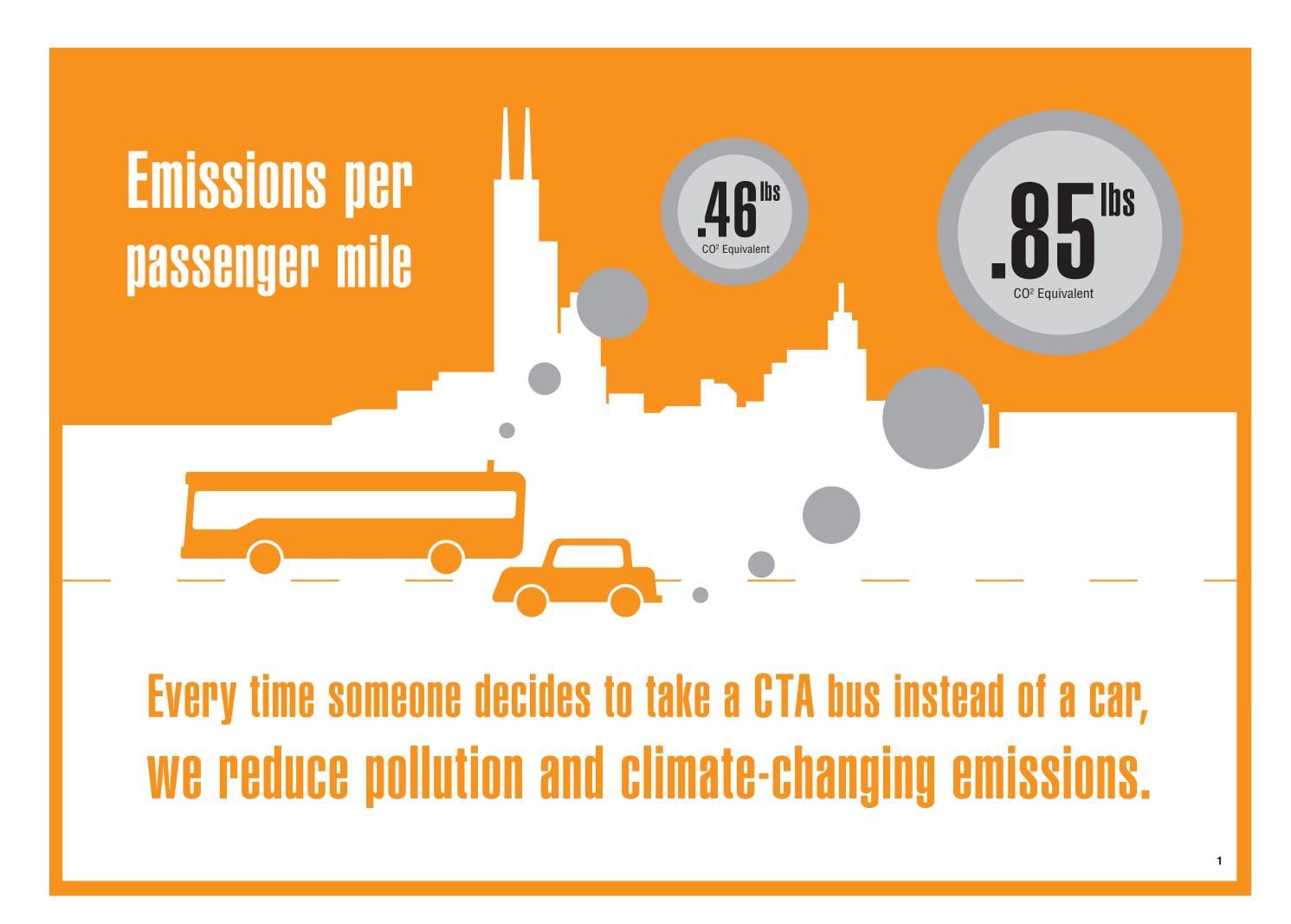
Western Avenues are approximately 70 feet curb-to-curb in most sections.

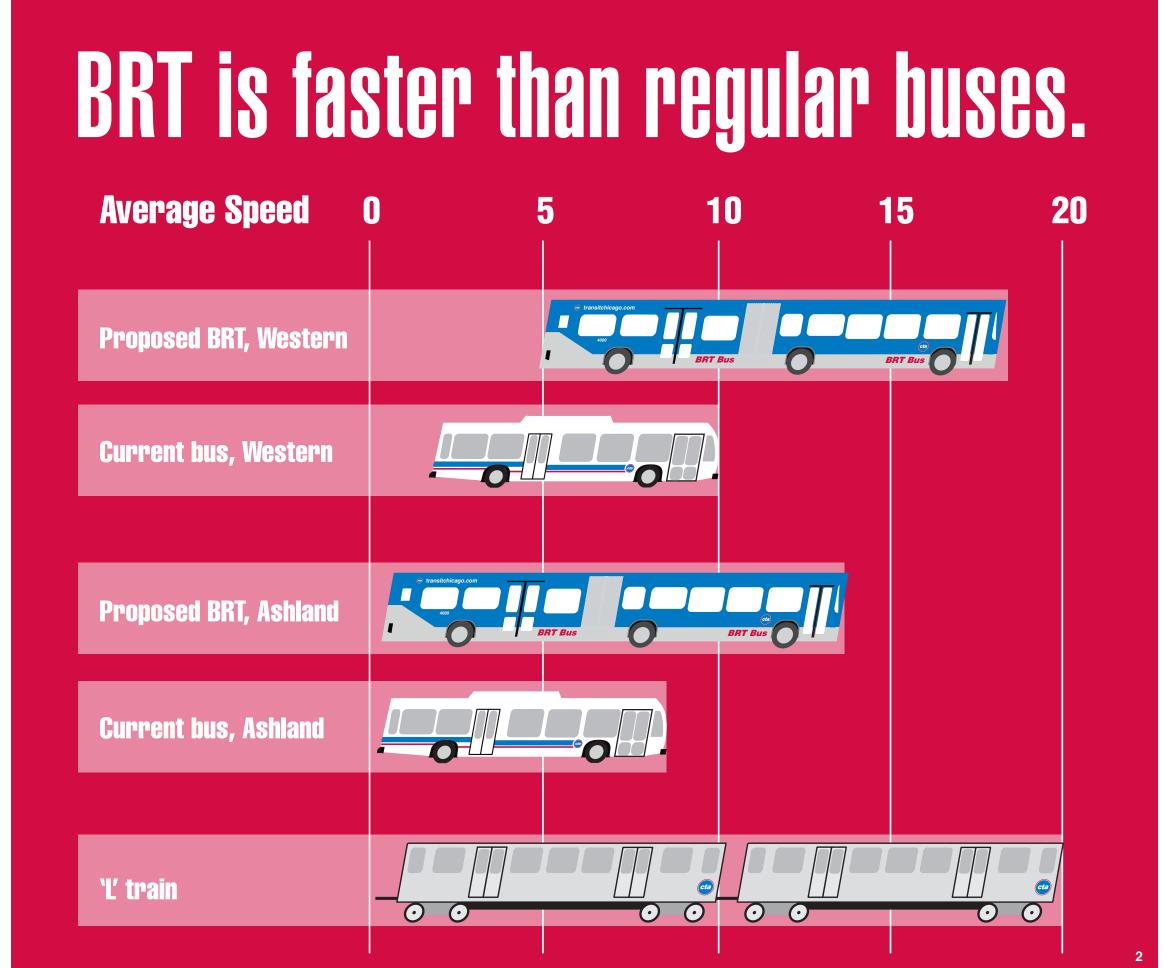
There is some variability in street width along the corridor, but both Ashland and

dwell times.

10. Same as 8

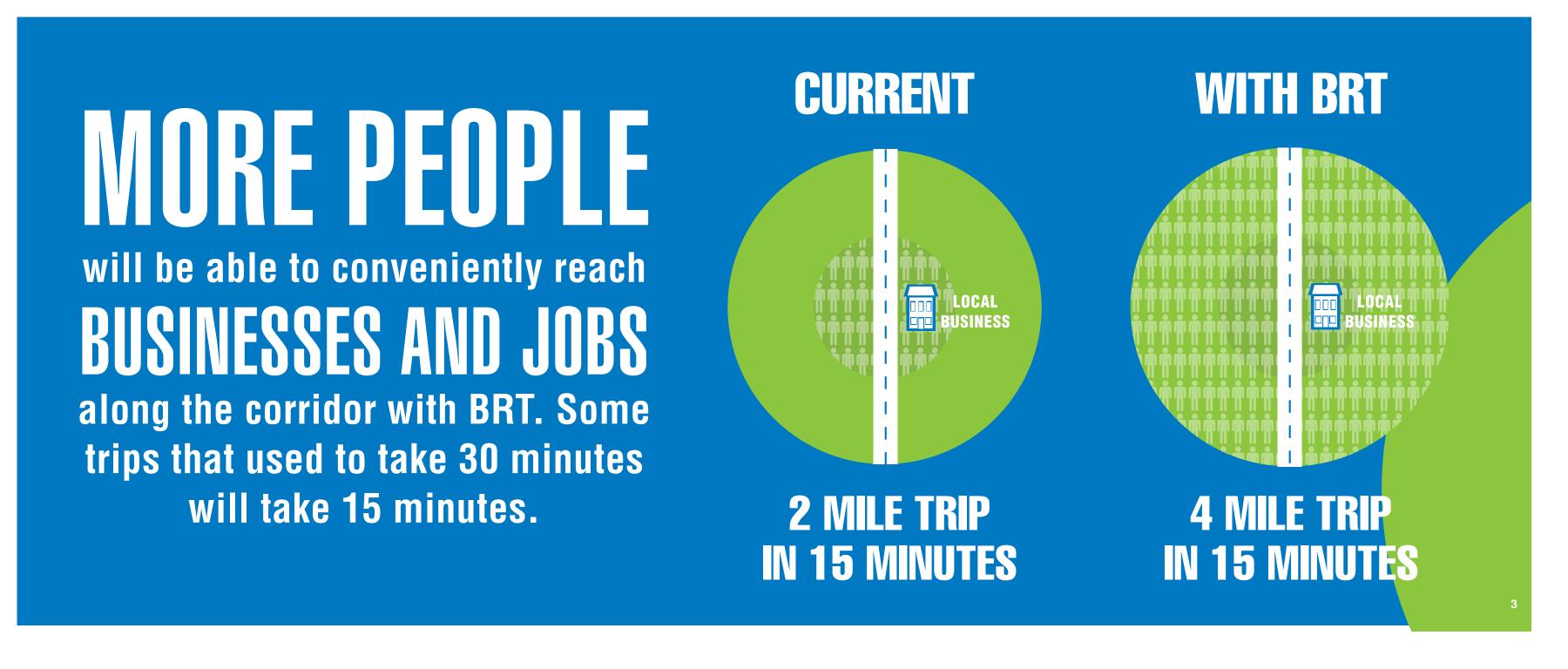
## How Will BRT Benefit My Community?



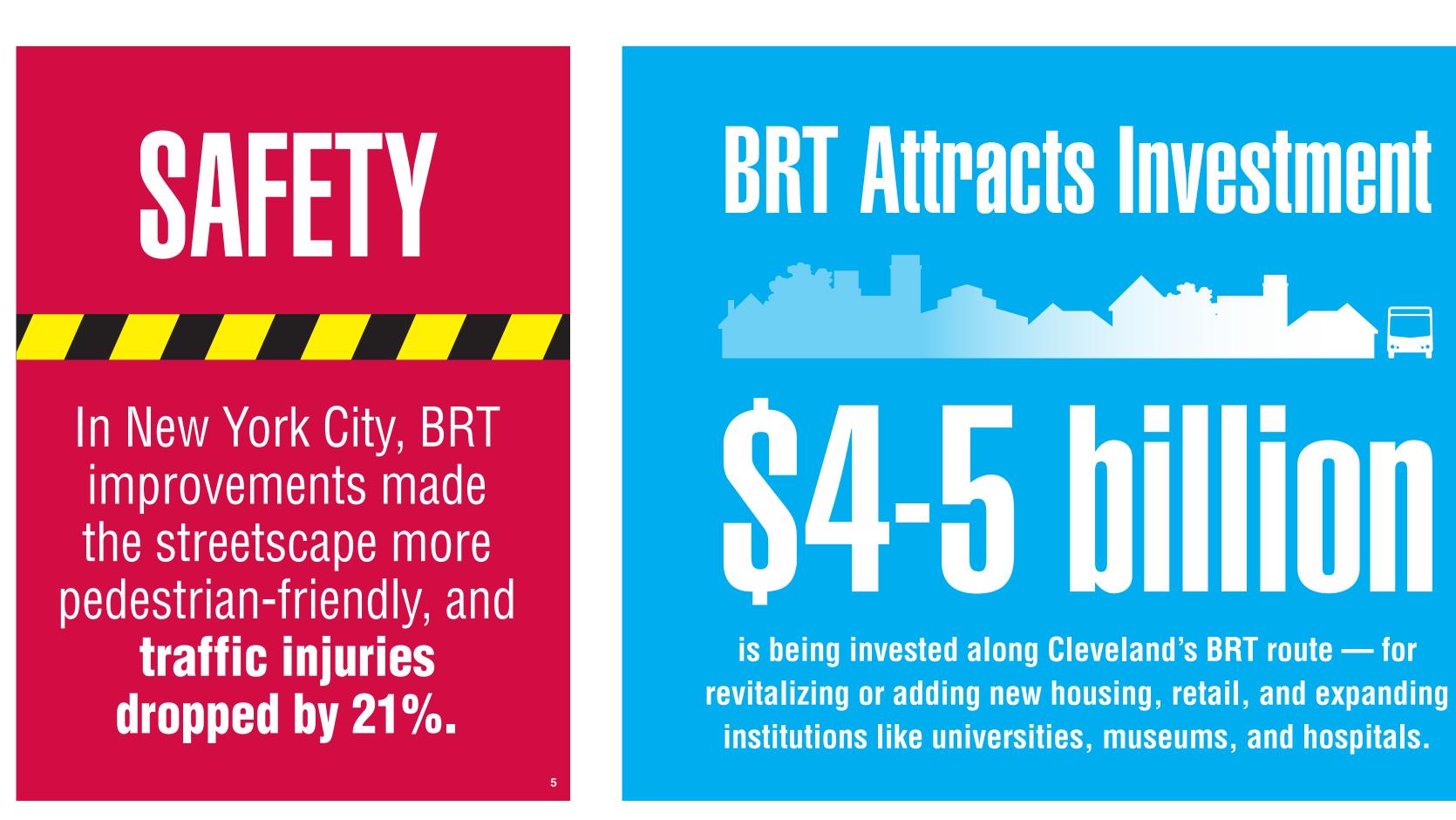


BRT CAN INCREASE THE APPEAL, CAPACITY AND ECONOMIC COMPETITIVENESS OF A CORRIDOR





BRT CAN BE BUILT QUICKLY AND AFFORDABLY



FOOTNOTES
Source: Paying for Public Transportation: the Optimal, the Actual, and the Possible, Justin David Antos, Masters Thesis for the Massachusetts Institute of Technology, June 2007. Chapter 3: "Measuring the Energy and Air Emissions Benefits of Transit."
Source: CDM Smith Western and Ashland BRT Alternatives Analysis, 2012.

3. Sources: CDM Smith Western and Ashland BRT Alternatives Analysis, 2012; Google Maps and Directions. Examples of 4 mile trips that are currently 30 minutes that could be 15 minutes with BRT speeds: Western & Roosevelt to Western & Fullerton; Western & Roosevelt to Western & 47th St.

4. GAO-12-811, "Bus Rapid Transit Projects Improve Transit Service and Can Contribute to Economic Development: Report to the Committee on Banking, Housing, and Urban Affairs, U.S. Senate," U.S. Government Accountability Office, July 2012.

5. Source: "Select Bus Service M15 on First and Second Avenues: Progress Report," New York City Department of Transportation and MTA New York City Transit. Select Bus Service on 1st/2nd Avenues in Manhattan included a number of pedestriar oriented streetscape treatments, and approximately a year later they found there had been a 21% reduction in traffic injuries in sections where full treatments were used.

6. See Footnote 4