

# What is this Study?

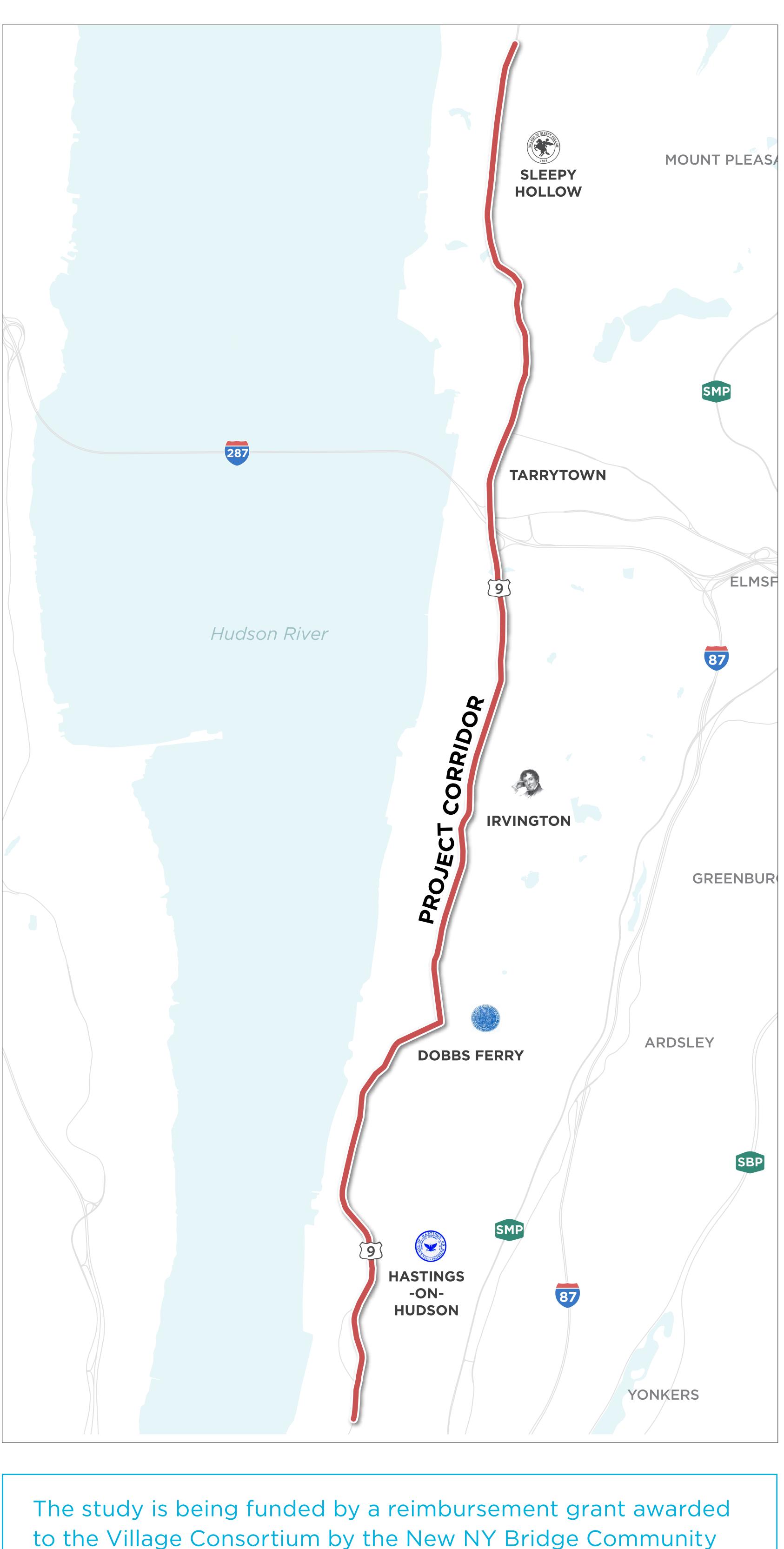
This project will promote the historic, cultural and natural resources of the area while enhancing access to the New NY Bridge, supporting the transportation challenges of the future by accommodating a variety of transportation options, and improving traffic safety for all modes.

# Project Goals:

The goal of the study is to develop a complete streets plan that will:

- Provide safe and connected places to walk along and across Route 9.
- Offer safe and continuous places for people to bike within and between the villages.
- Improve safety by reducing speeding.
- Support planned transit to reduce automobile trips.
- Attract people using the New NY Bridge path to shops and restaurants.

For more information: http://route9active.org/ info@route9active.org @route9active Sign up for the project's email announcement list via info@route9active.org

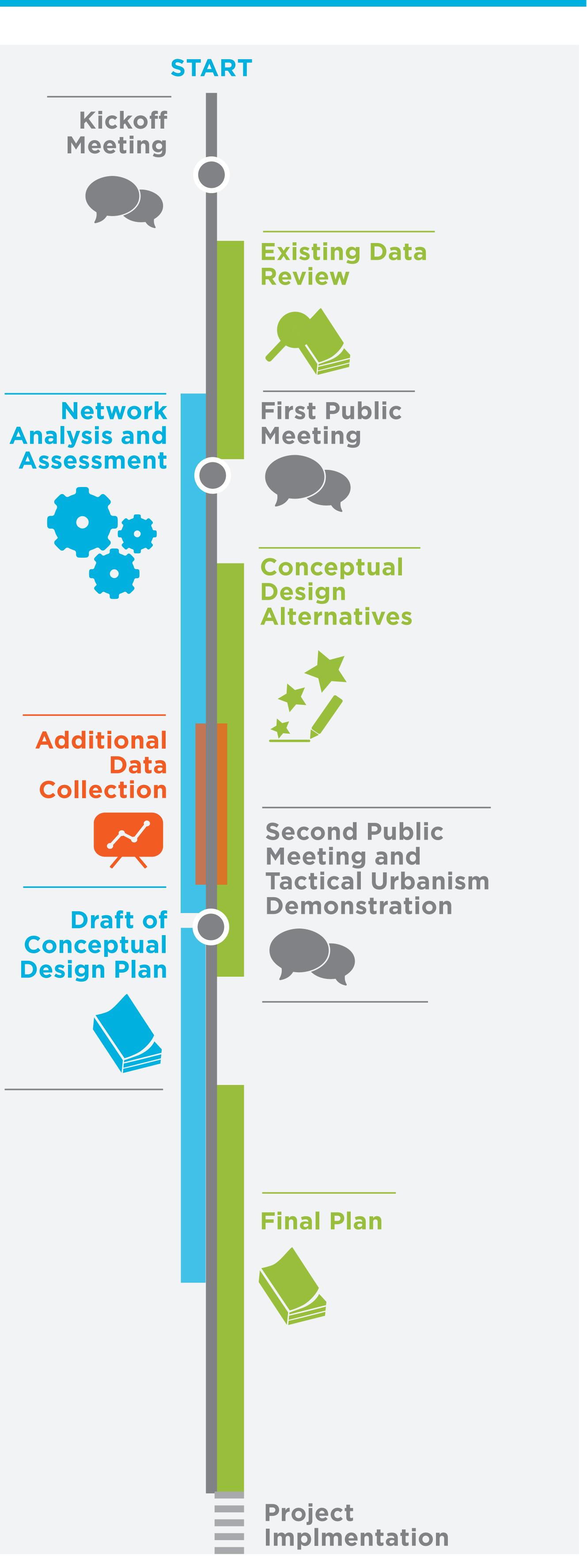


Benefits Program.

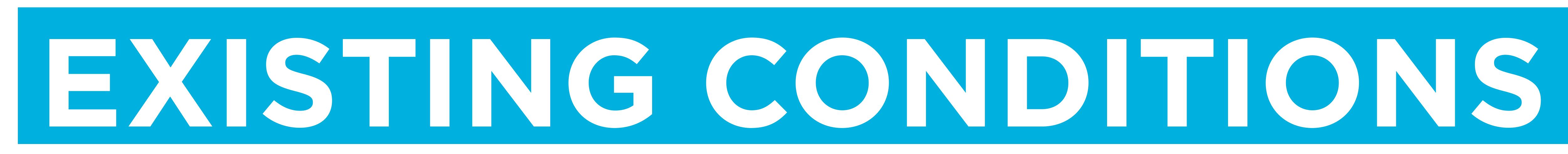




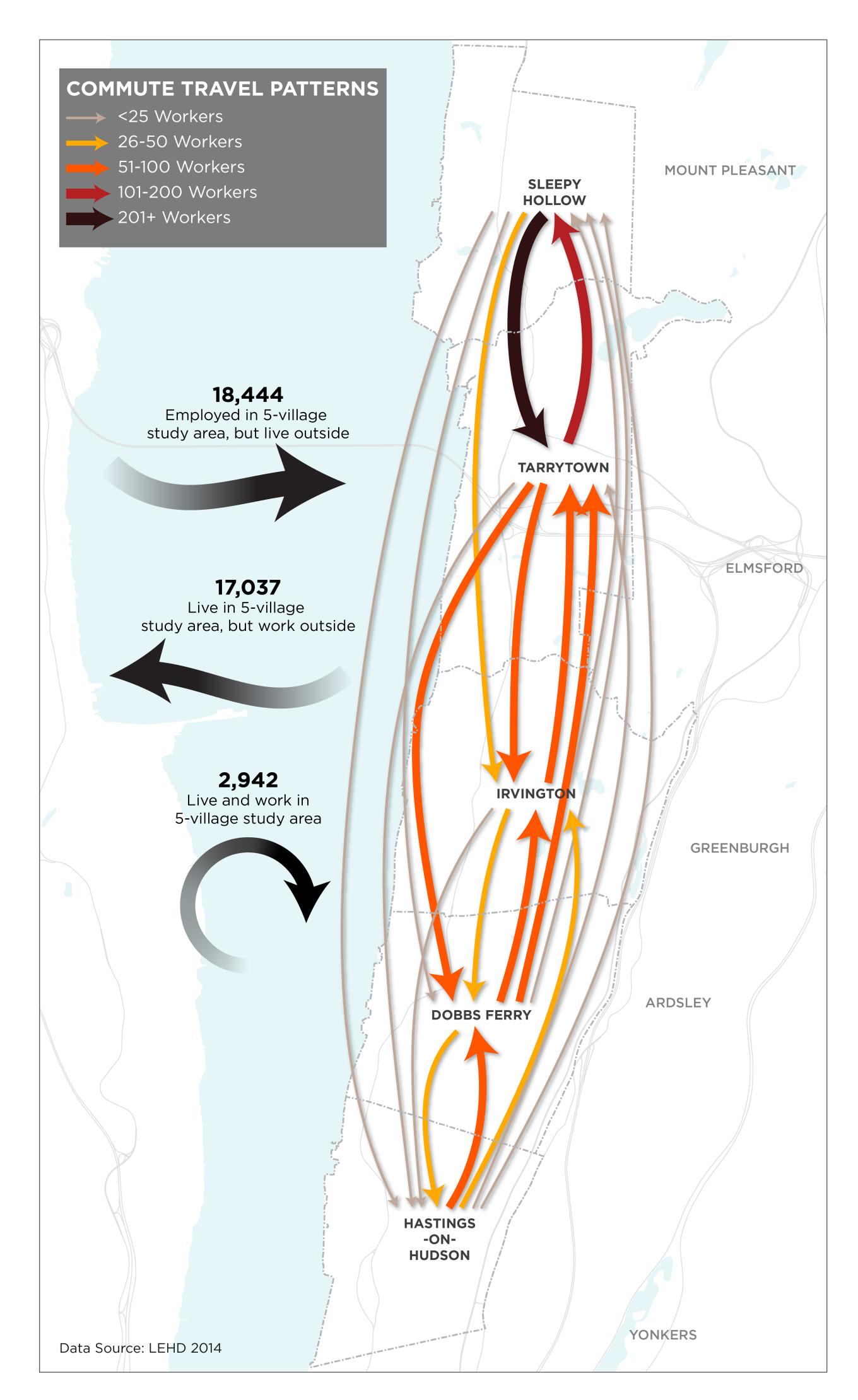




SLEEPY HOLLOW (TARRYTOWN



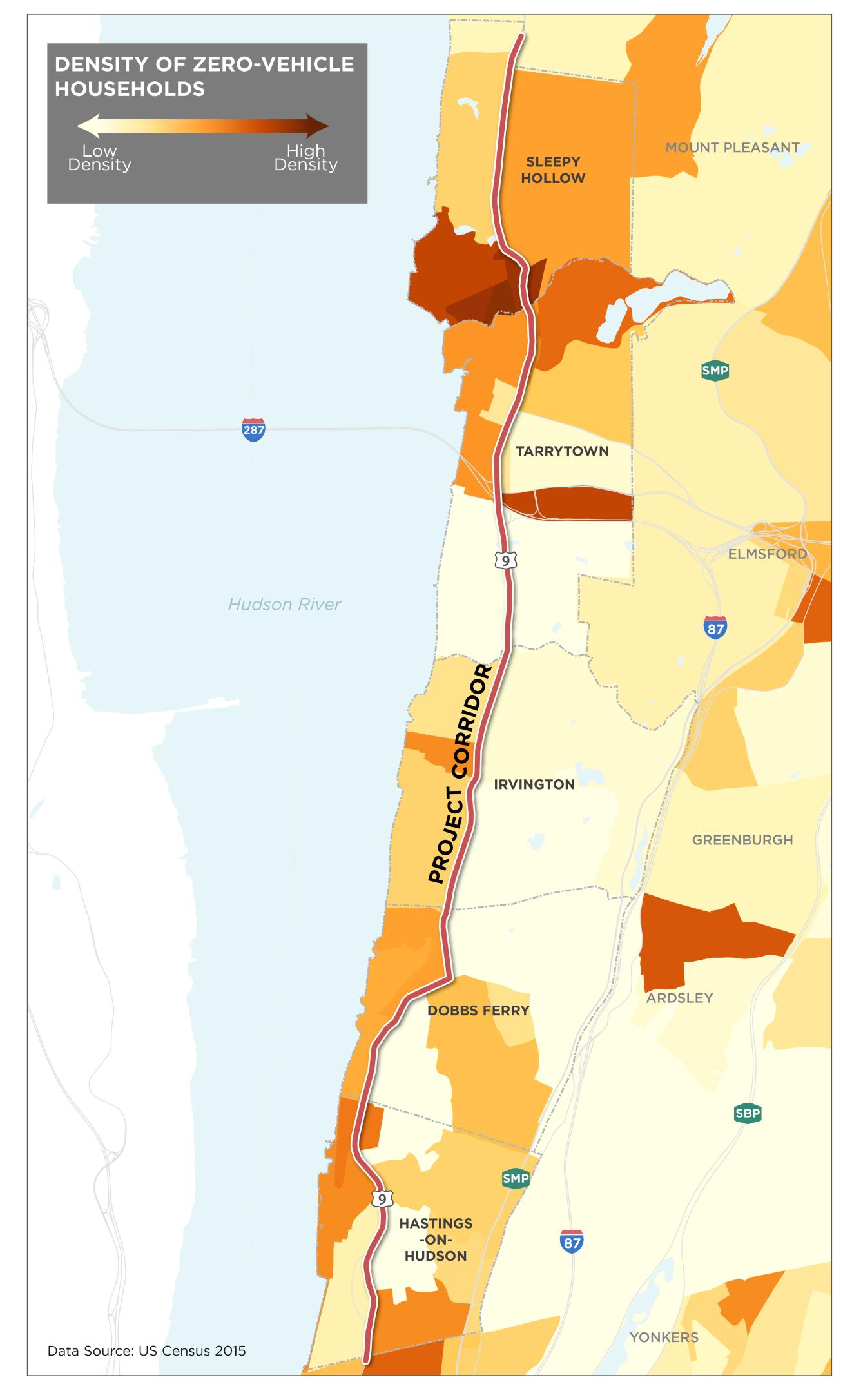
## **COMMUTE FLOWS**



A balanced corridor is important to ensure safe, convenient connections walking, biking, or on transit.

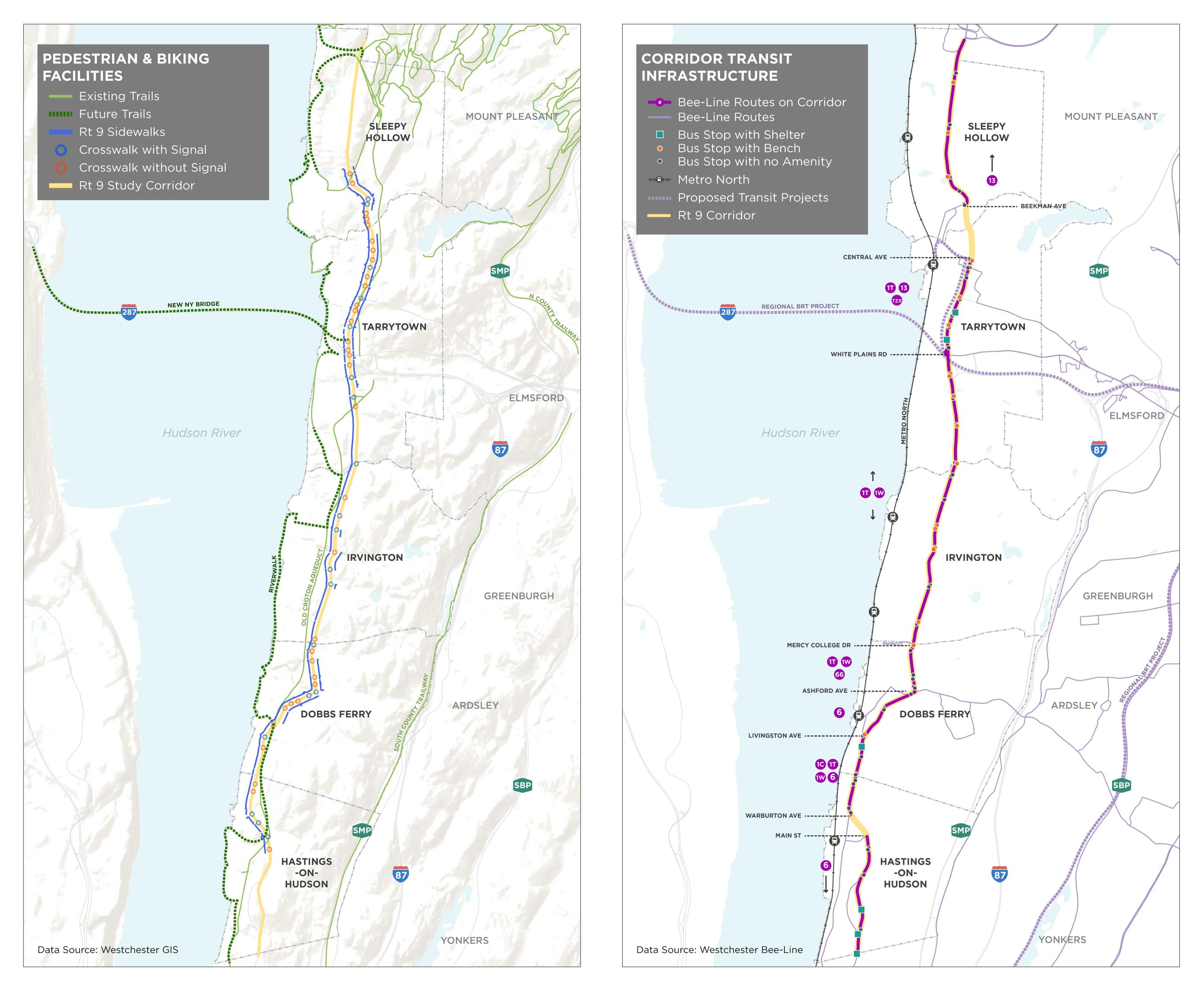
- About 1/3 of commute trips within the study area are made by driving and 22% are made by walking.
- On average 11% of households along the corridor rely on transit, walking, and biking to get around. In some areas, as much as 45% of households do not own a personal vehicle.

## **ZERO VEHICLES**



# for commuters, students, employees, and visitors whether they are driving,

## **PEDESTRIAN/BIKE FOCUS**



Safety, comfort, and accessibility are important for a vibrant, active corridor. Route 9 must balance needs of those making through trips along the corridor without compromising the fabric of our communities.

- There are continuous, sometimes narrow sidewalks on the west side of Route 9, while sidewalks are largely discontinuous on the east side.
- Of more than 125 crosswalks, only 55% have signals. Several crossings are unmarked and unsignalized.
- Bee-line operates 7 bus routes along the corridor, but none of them serves the entire corridor.
- Some of the bus stops are on the curb with no sidewalks nor crosswalks to access them.





## **TRANSIT FOCUS**

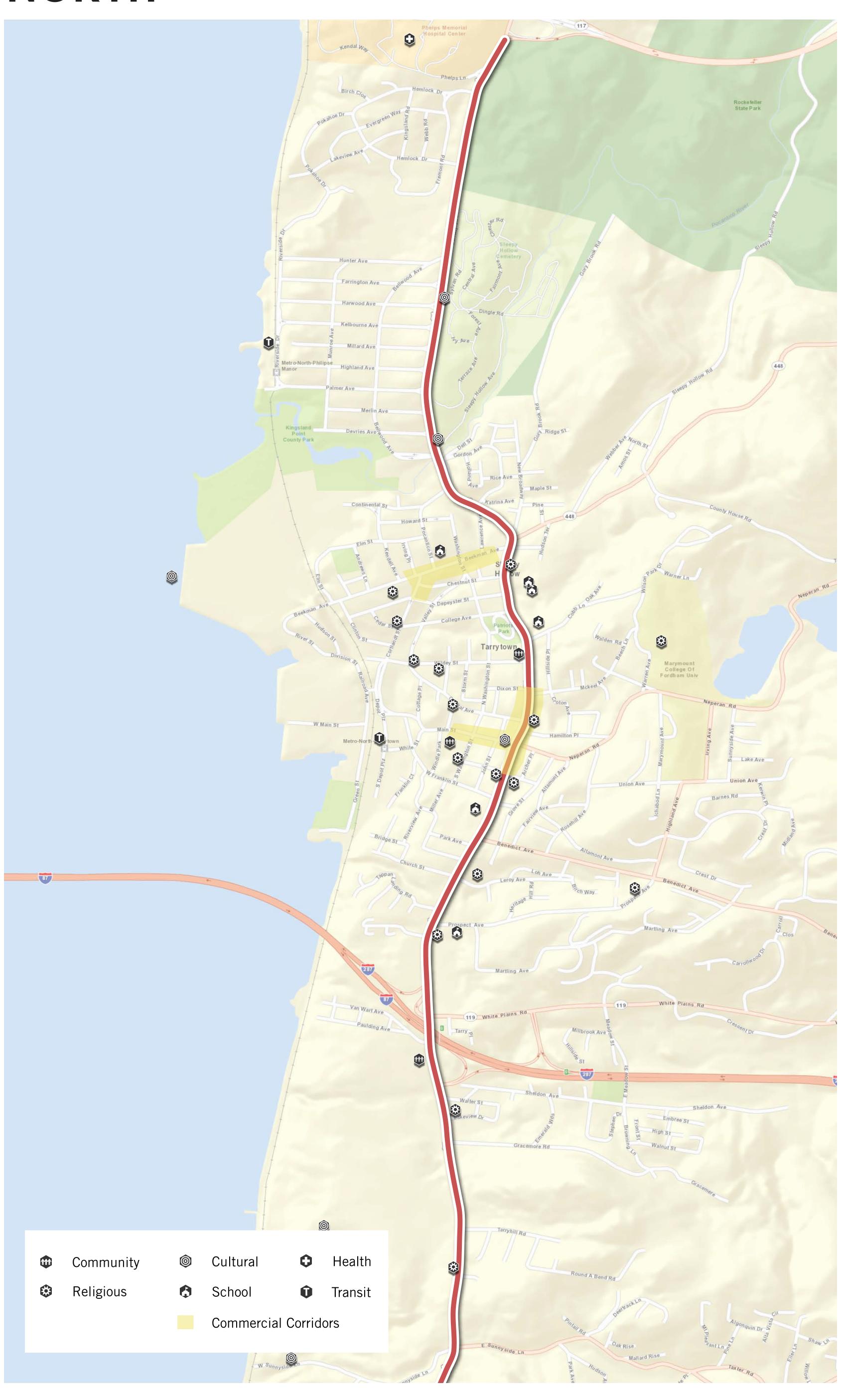




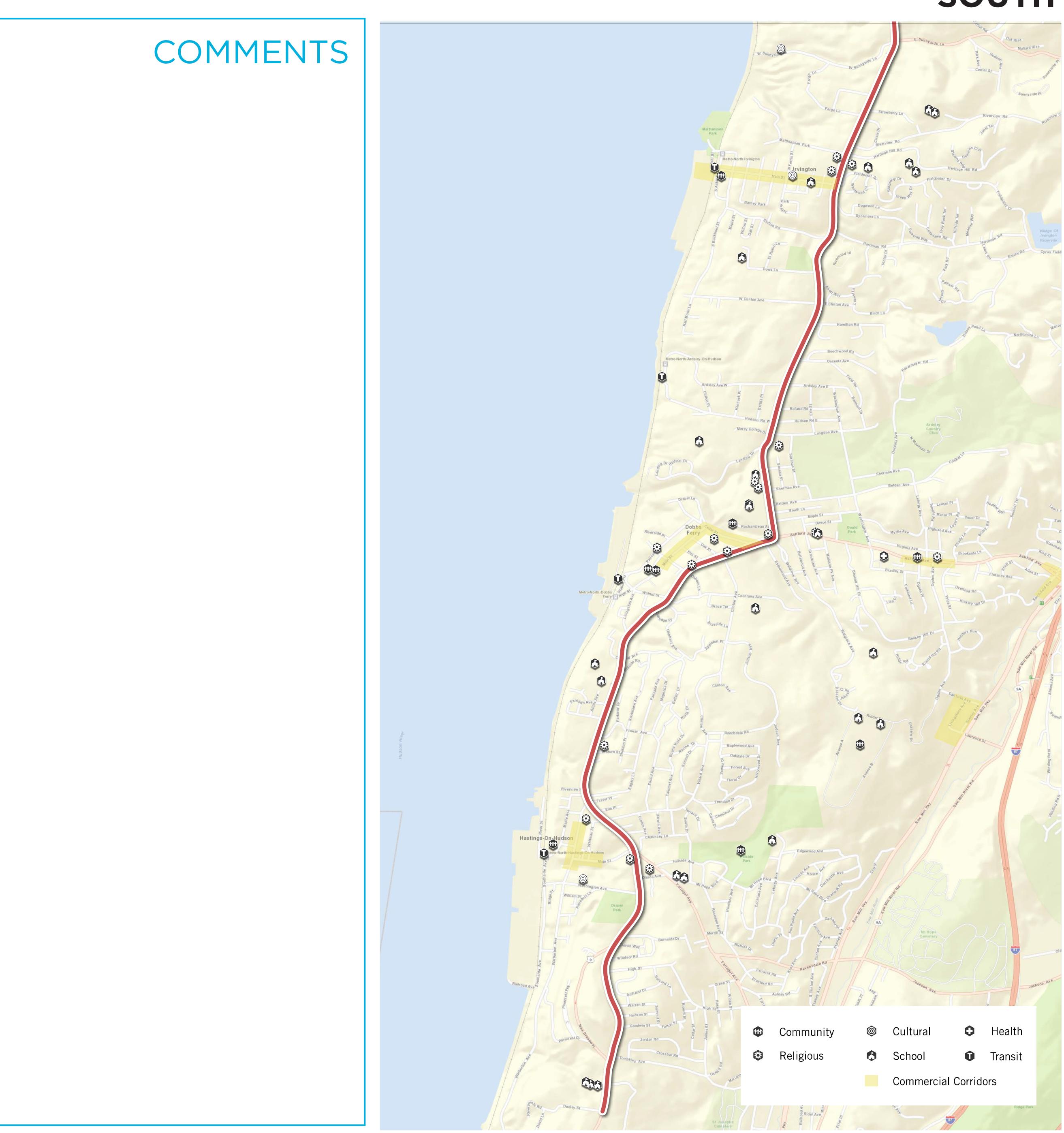


## **INSTRUCTIONS:**

1. Place a green dot or line — where you like the existing conditions and a red dot 🛑 or line — where you have concerns or feel that an improvement is needed. 2. Where would you walk along or across route 9, if it felt safer or more comfortable? NORTH



## COMMENTS







SOUTH



SLEEPY HOLLOW (CONTARRYTOWN)





Please take 1 sticky dot and indicate your preference for each of the following scenarios.

S S H S H C S H C S H C S	

# For our villages, safety and community vitality are best supported by...

<section-header><text></text></section-header>	Reduced vehicular congestion
	On-street parking
<section-header></section-header>	Biking on street (e.g. along Rte 9 with improvements)
<text></text>	More comfortable walking environment
	Safer pedestrian crossings
	Maintaining multiple traffic lanes
	Prioritizing reliable public transportation

	Stronger sense of place	
	Continuous bike lanes	
<image/>	Biking on trails (e.g. Old Croton Aqueduct)	
<section-header><text></text></section-header>	Fast traffic speeds	
	Left/right turn pockets	
	Maintaining on- street parking	
	Prioritizing personal vehicle access	

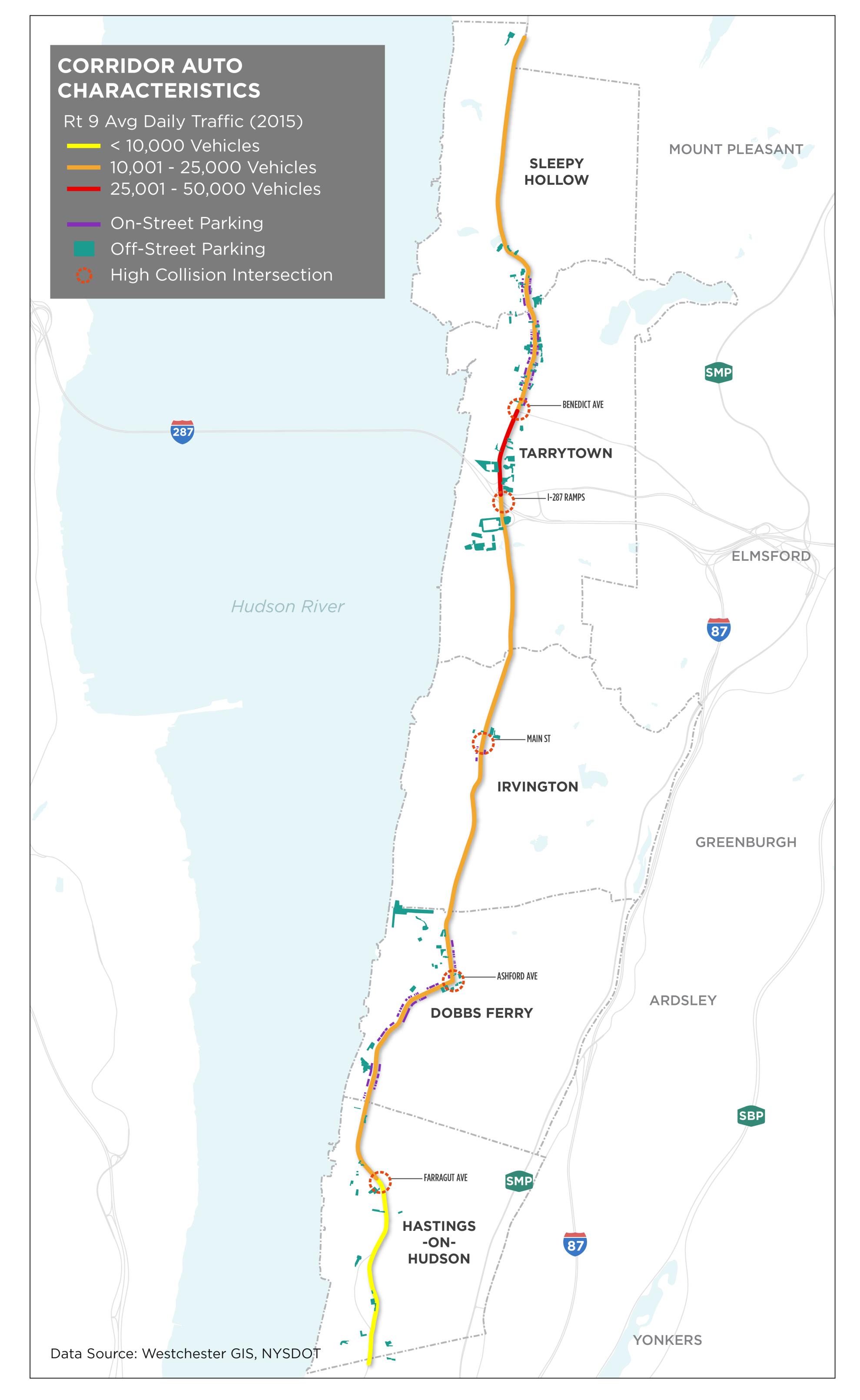


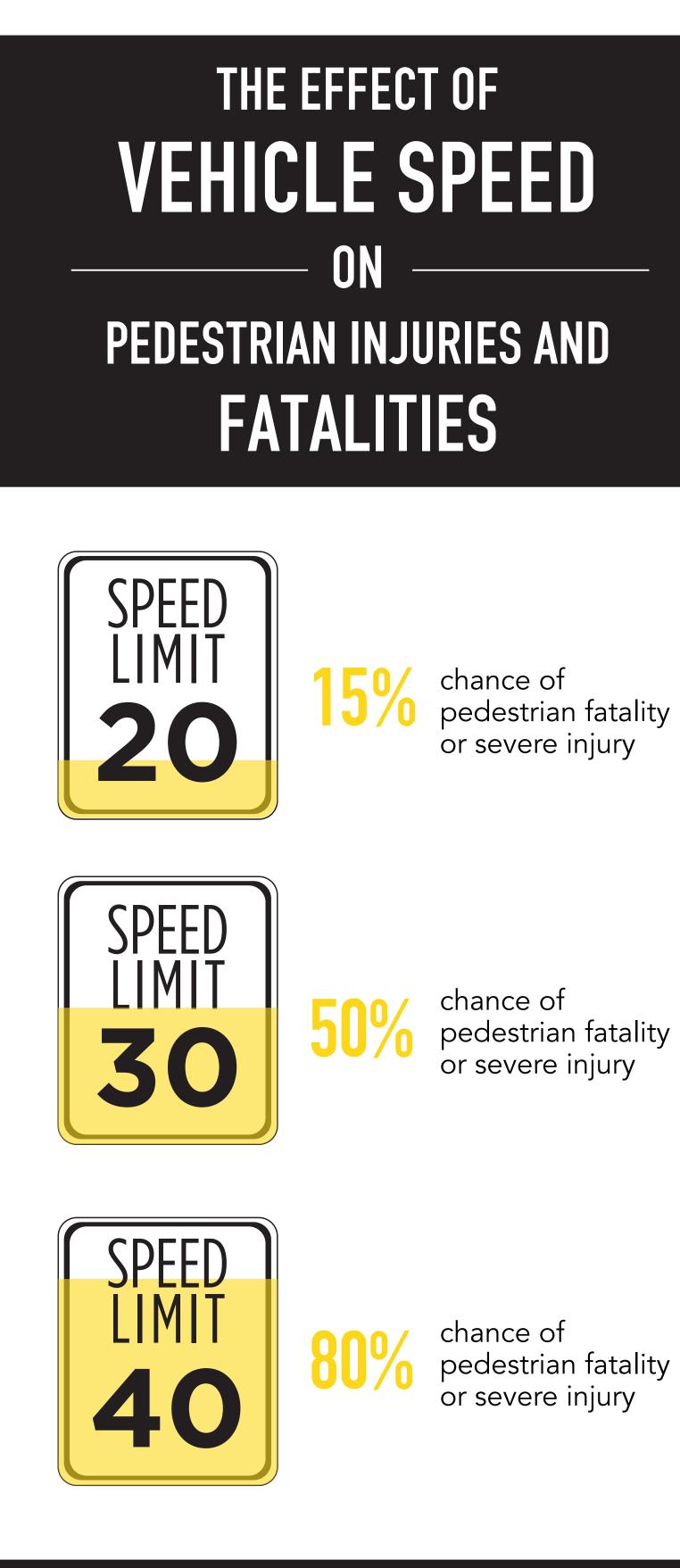






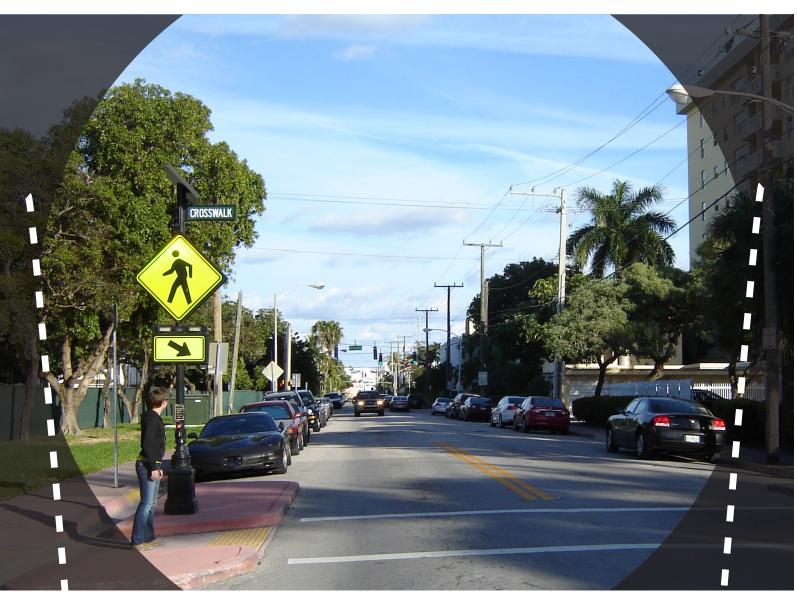
## **AUTO FOCUS**





- Daily traffic along the corridor is under 25,000 vehicles/ day, except at the approach to the New NY Bridge in Tarrytown.
- Over 750 crashes were registered along Route 9 in the past 5 years, causing hundreds of injuries—1 severe, 1 fatal.

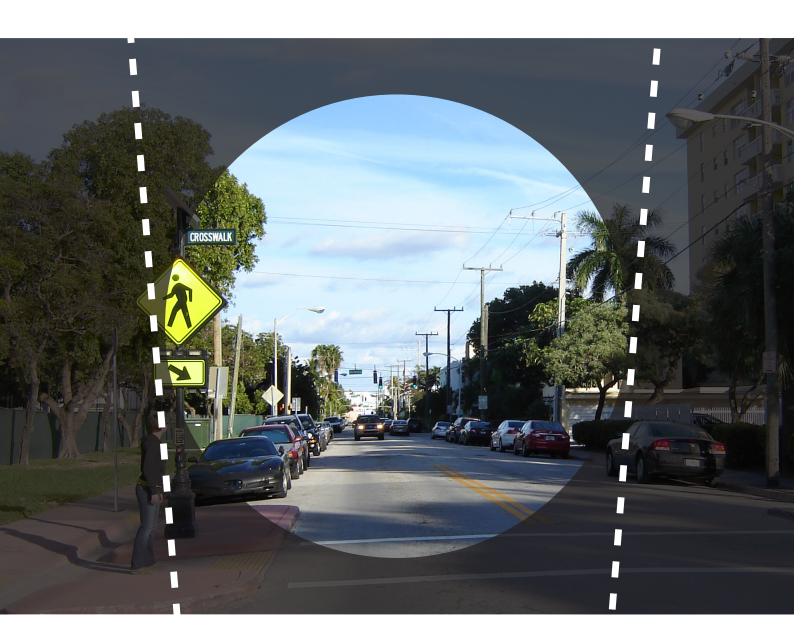
#### FIELD OF VISION



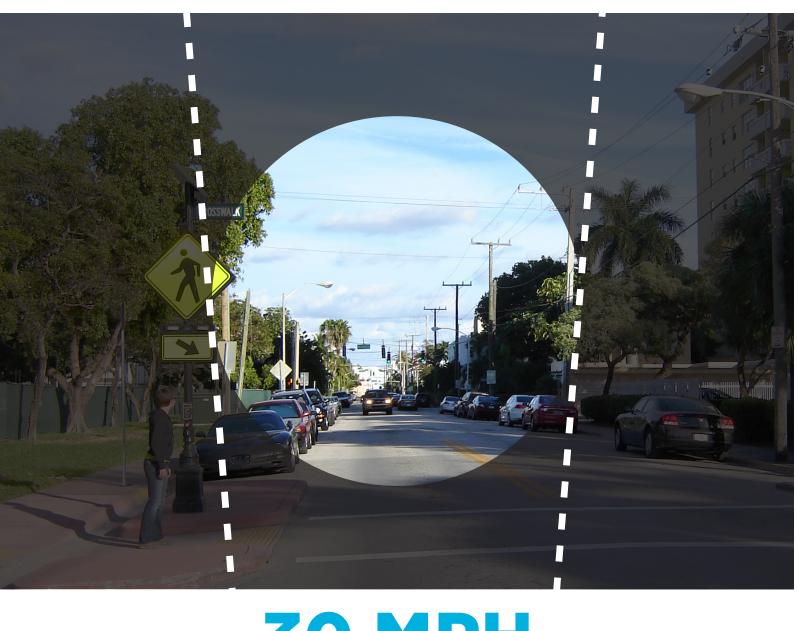
**15 MPH** 



**20 MPH** 



**25 MPH** 



**30 MPH** 





### **STREET DESIGN**

