

### The Town and Villages are developing a Safety Action Plan to improve streets for all those traveling in Warwick

#### Goals for the Safety Action Plan include:

- Developing strategies that reduce traffic crashes and improve pedestrian safety
- Committing to eliminate all fatal and serious injury crashes by 2050
- Relying on data-driven solutions and public input

#### Additionally, the Safety Action Plan will:

- Identify **safety projects** for which the Town and villages can seek **funding**
- Require the Town to annually **report progress** on **implementing the Plan** and achieving **crash reduction goals**
- Organize a **Stakeholder Advisory Group (SAG)** as part of the project team
  - Made up of community leaders and experts

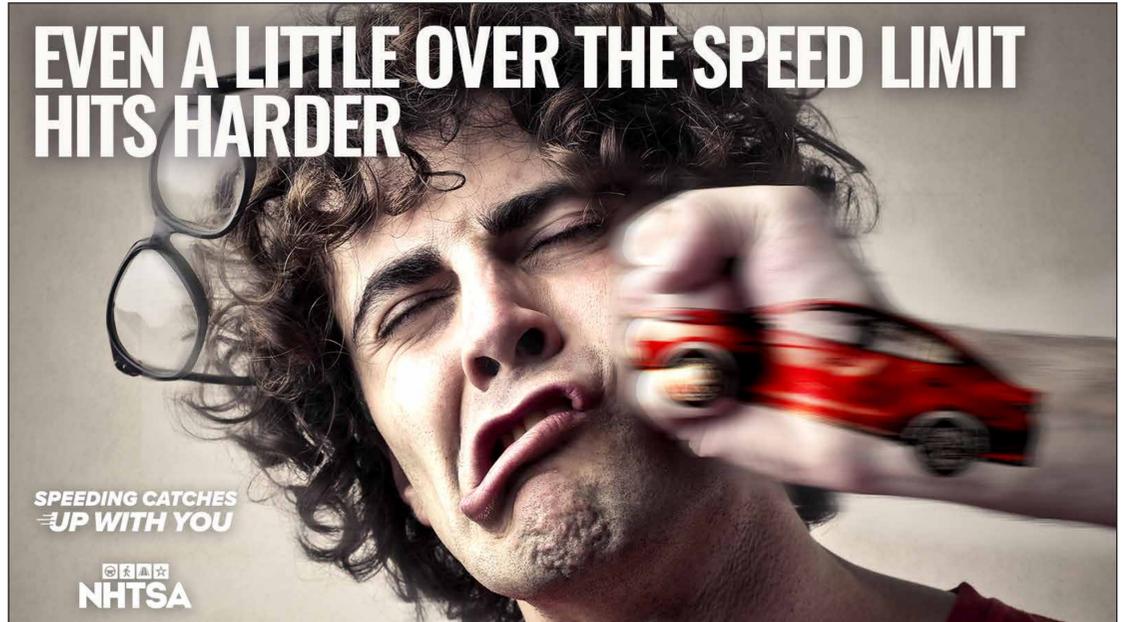


Scan the QR code or go to [WarwickSafetyActionplan.com](http://WarwickSafetyActionplan.com)



### Engineering

### Education



Design strategies make changes to the roadway to calm traffic or increase pedestrian visibility.

Educational campaigns can help change behavior in some drivers.

### Enforcement



Policy strategies use laws or enforcement to regulate driver behavior.

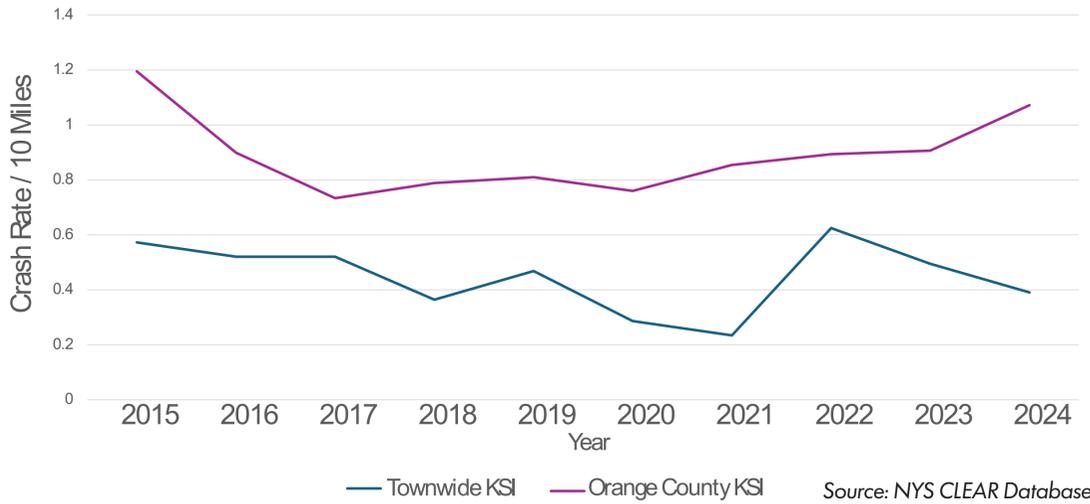


Scan the QR code or go to [WarwickSafetyActionplan.com](http://WarwickSafetyActionplan.com)

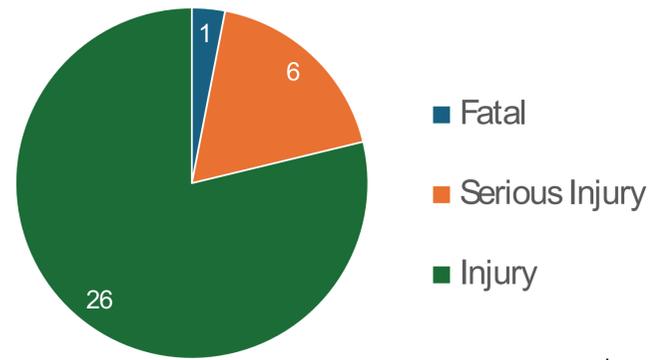


### Fatal and Serious Injury

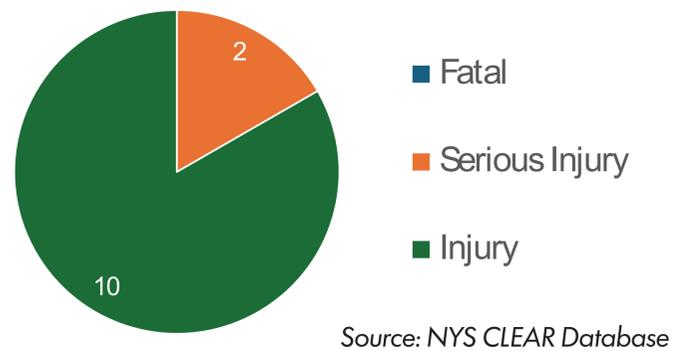
Killed or Seriously Injured Crash Rate per 10 Miles of Roadway  
2015 - 2024



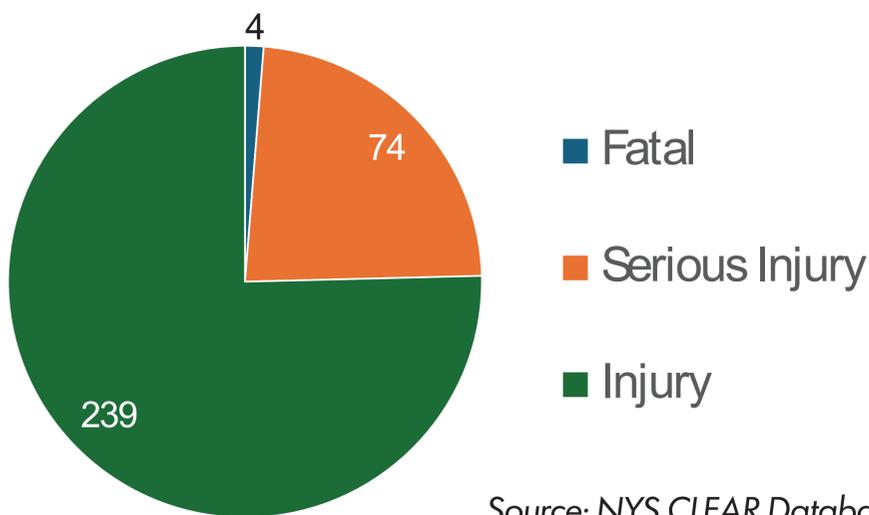
Village of Warwick



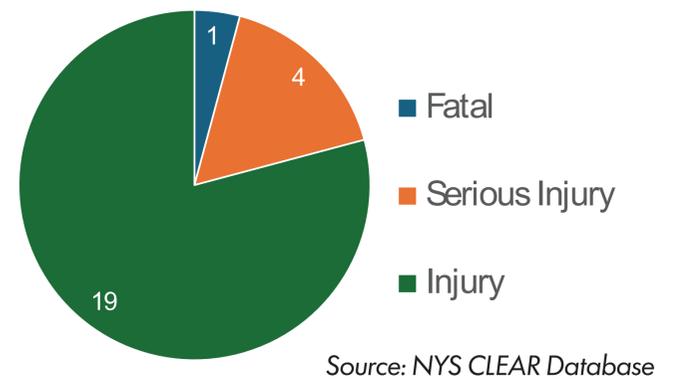
Village of Greenwood Lake



Townwide



Village of Florida

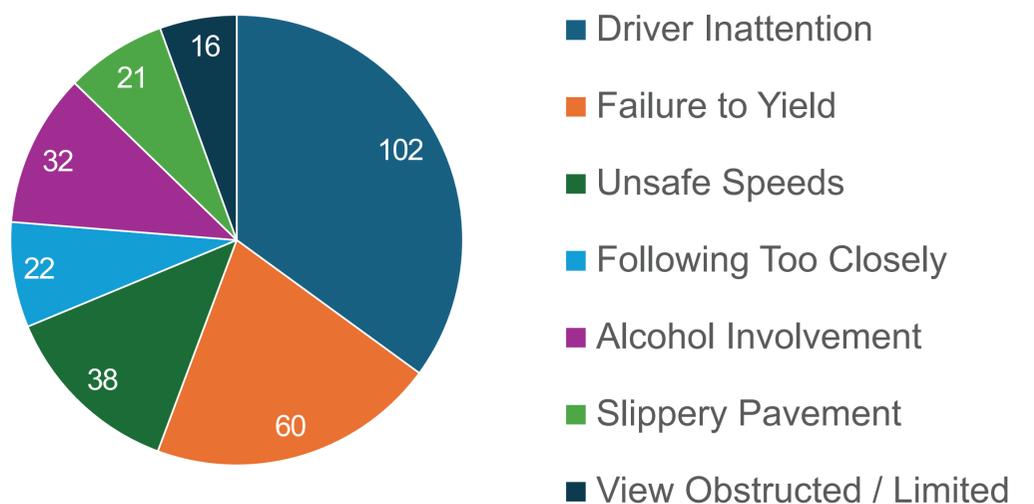


Fatal and serious injury crashes are underrepresented within villages. All data taken from the NYS CLEAR Database capturing crashes from 2020-2024.

### Contributing Factors

Leading contributing factors, such as Driver Inattention and Failure to Yield can be effectively combatted with engineering, educational, or enforcement strategies.

Townwide - Contributing Factor



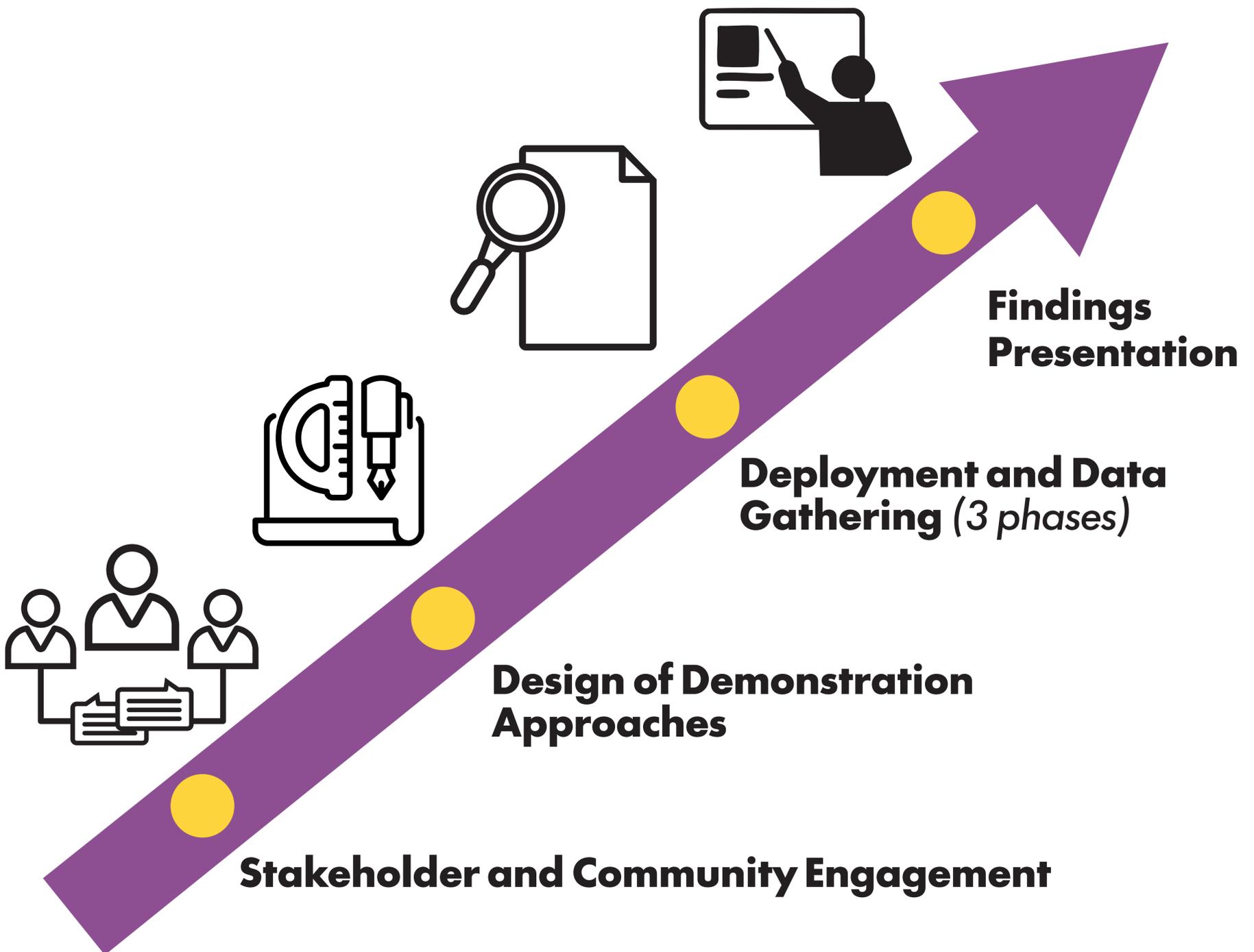
Scan the QR code or go to [WarwickSafetyActionplan.com](http://WarwickSafetyActionplan.com)



**The Village received a federal grant to deploy demonstration projects aimed at reducing driving speeds**

**Slow Down Warwick demonstration activities will:**

- Design, deploy, and measure temporary safety improvements that test proposed project and strategy approaches
- Launch an educational campaign aimed at modifying negative driver behaviors, such as speeding or inattention
- Identify **safety projects** for which the Village can seek **funding opportunities**, including implementation grants from the FHWA

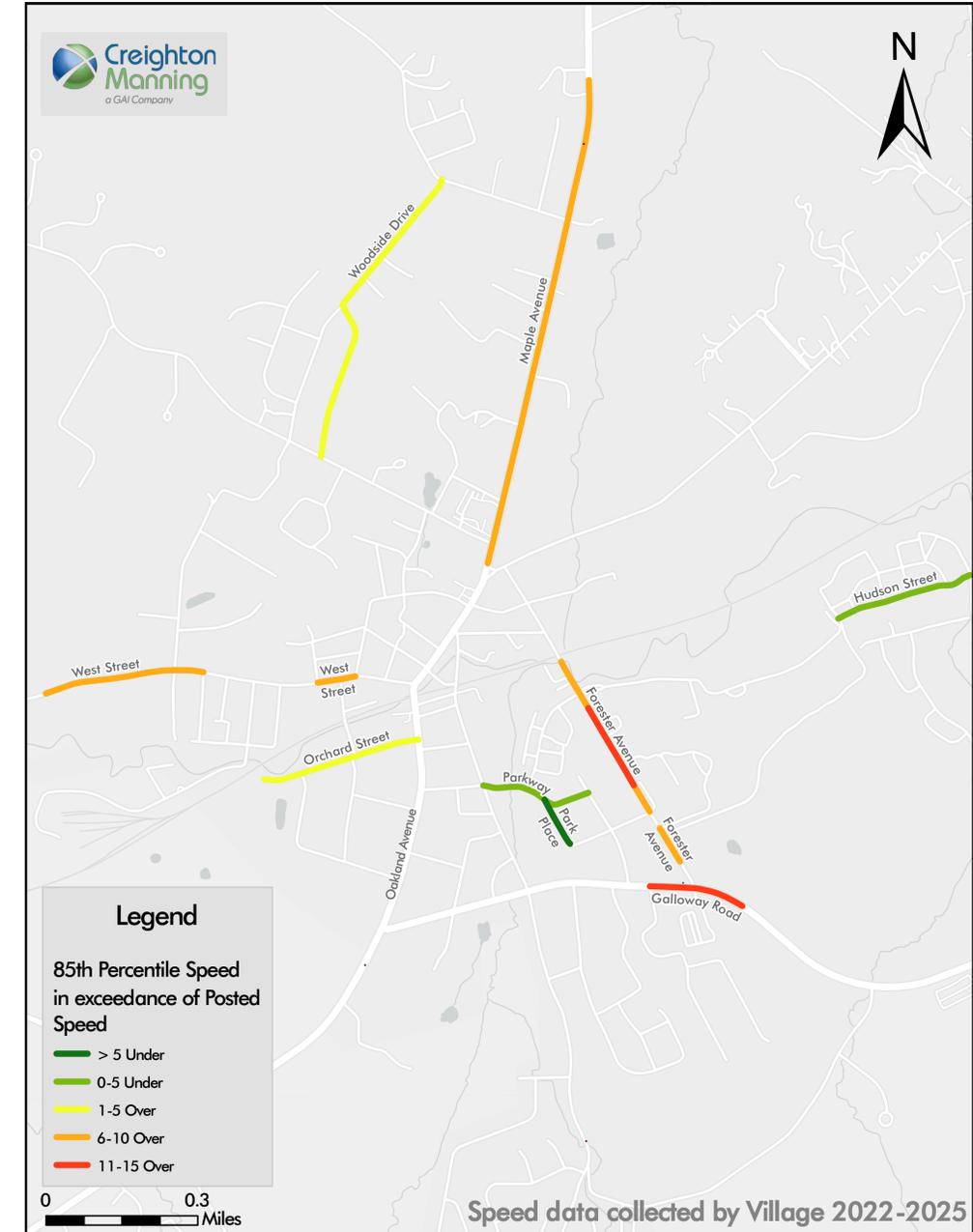
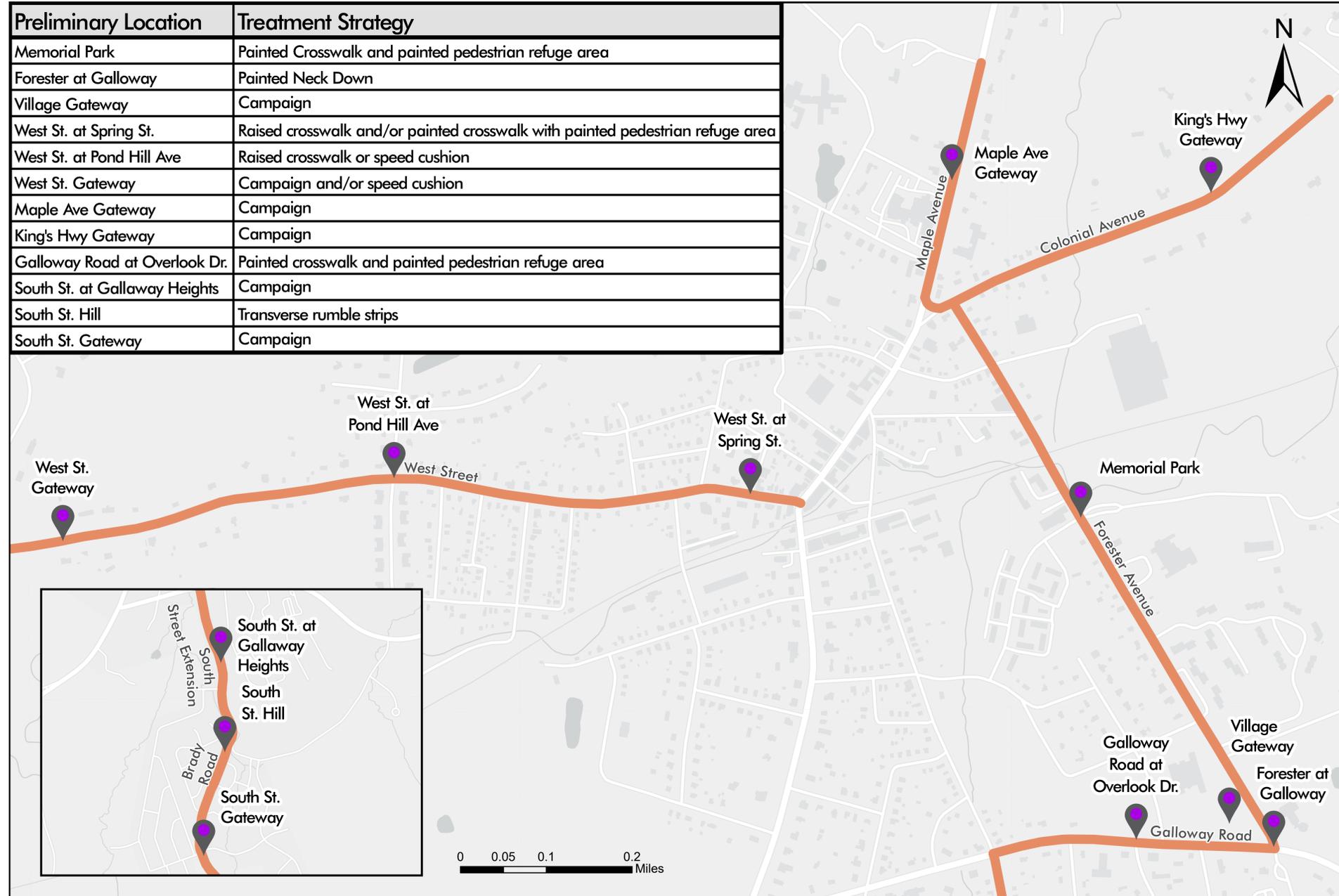


Scan the QR code or go to [WarwickSafetyActionplan.com](http://WarwickSafetyActionplan.com)



## 10 locations will be selected

Preliminary Location	Treatment Strategy
Memorial Park	Painted Crosswalk and painted pedestrian refuge area
Forester at Galloway	Painted Neck Down
Village Gateway	Campaign
West St. at Spring St.	Raised crosswalk and/or painted crosswalk with painted pedestrian refuge area
West St. at Pond Hill Ave	Raised crosswalk or speed cushion
West St. Gateway	Campaign and/or speed cushion
Maple Ave Gateway	Campaign
King's Hwy Gateway	Campaign
Galloway Road at Overlook Dr.	Painted crosswalk and painted pedestrian refuge area
South St. at Galloway Heights	Campaign
South St. Hill	Transverse rumble strips
South St. Gateway	Campaign



Scan the QR code or go to [WarwickSafetyActionplan.com](http://WarwickSafetyActionplan.com)



## Crosswalks

The Village has engaged artists to design “eye-catching” treatments to alert drivers to slow down. See examples from an Asphalt Art Study below.



Source: Bloomberg Philanthropies

## Curb Extensions



Source: Bloomberg Philanthropies



Source: Bloomberg Philanthropies

## Neckdowns



Source: Bloomberg Philanthropies



Scan the QR code or go to [WarwickSafetyActionplan.com](http://WarwickSafetyActionplan.com)



Slow Down Warwick will try to change driver behavior through educational strategies.

## Campaign

National and local agencies have run campaigns to encourage drivers to abide by speed limits.



## Road Painted Message

Painted messages on roads can complement the awareness campaign.



Scan the QR code or go to [WarwickSafetyActionplan.com](http://WarwickSafetyActionplan.com)



The Village is also looking into these widely adopted and effective traffic calming treatments.

## Speed Cushion

Effective in reducing speed with minimal impact to emergency vehicles.



## Raised Crosswalk

Elevated crossing makes the pedestrian more prominent in the driver's field of vision. Approach ramps may reduce vehicle speeds.



## Rumble Strips

Create noise and vibration to alert drivers, prompting them to slow down.

