







CITY OF HARTFORD – **Updated 4/19/24** 

#### HILLSIDE AVE TRAFFIC CALMING

# **Traffic Calming Objectives**

- Reduce speeds
- Discourage aggressive driving
- Reduce crashes and prevent injuries/fatalities
- Protect vulnerable users such as pedestrians, bicyclists, and other non-vehicular users
- Develop innovative, flexible projects for quicker deployment, evaluation, and adjustment

Traffic calming has been implemented in other Hartford neighborhoods. On Hampton St, southbound speeding was reduced by nearly half. On Wethersfield Ave, there was a reduction in severe and fatal crashes. For the Rawson School pilot, stop compliance improved from 58% to 84%.

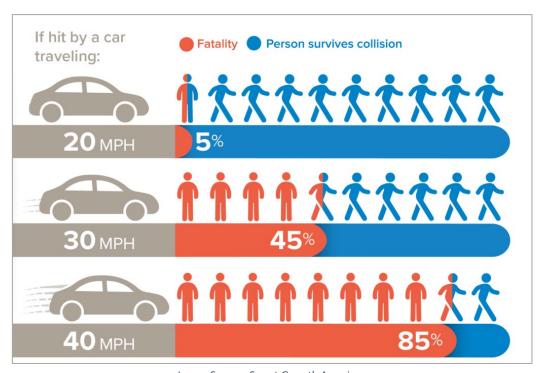
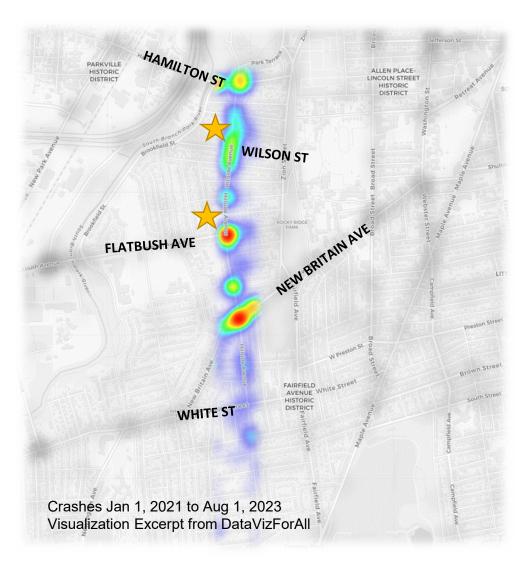


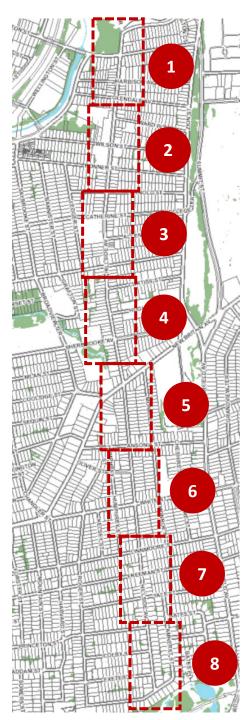
Image Source: Smart Growth America (https://smartgrowthamerica.org/why-safety-and-speed-are-fundamentally-incompatible-a-visual-guide/)



# **Existing Conditions**

- About 4,700 vehicles/day (2021)
  - Posted Speed Limit: 30 MPH
  - Average Speed: 23 MPH
  - Peak Recorded Speed: 66-70 MPH
- Institutions and Amenities:
  - Moylan Elementary and McDonough Middle Schools
  - Pope Park
- Existing Street Parking
- Bus Route 63
- Partial Existing Sharrows





# Hillside Avenue



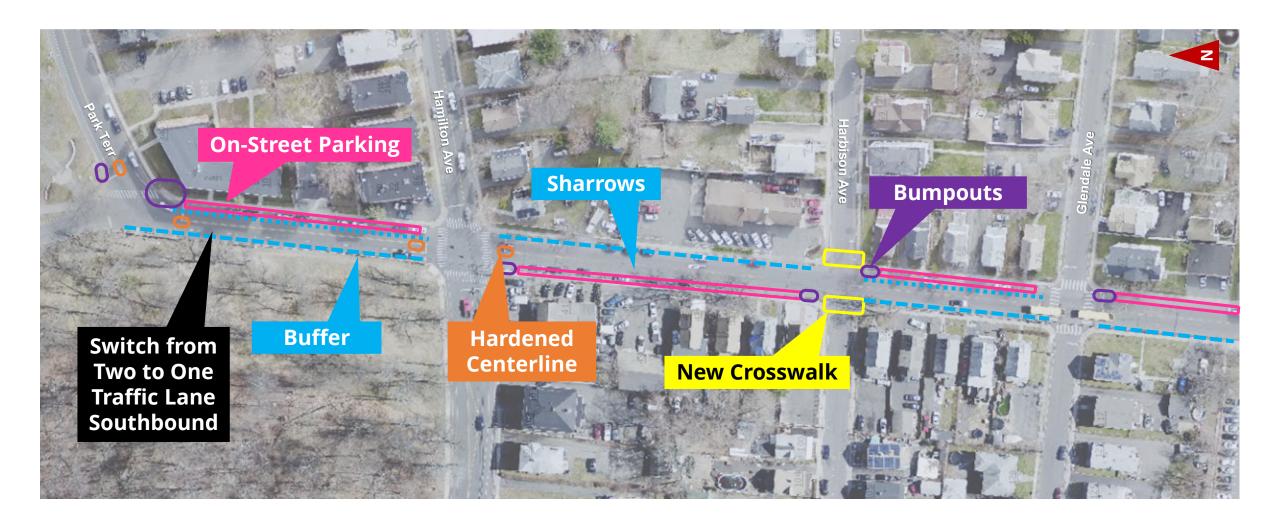
#### **Overview of Treatments**

Below is a general overview of treatments along the Hillside Ave corridor.

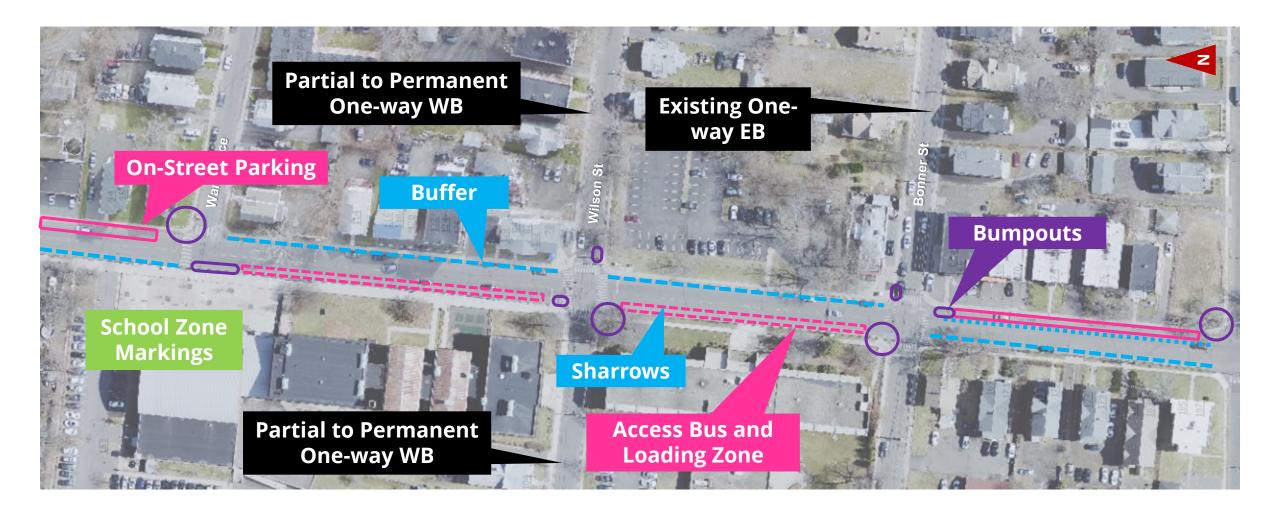


\*New / Refreshed signage will vary by location and shall correspond with applicable treatments.

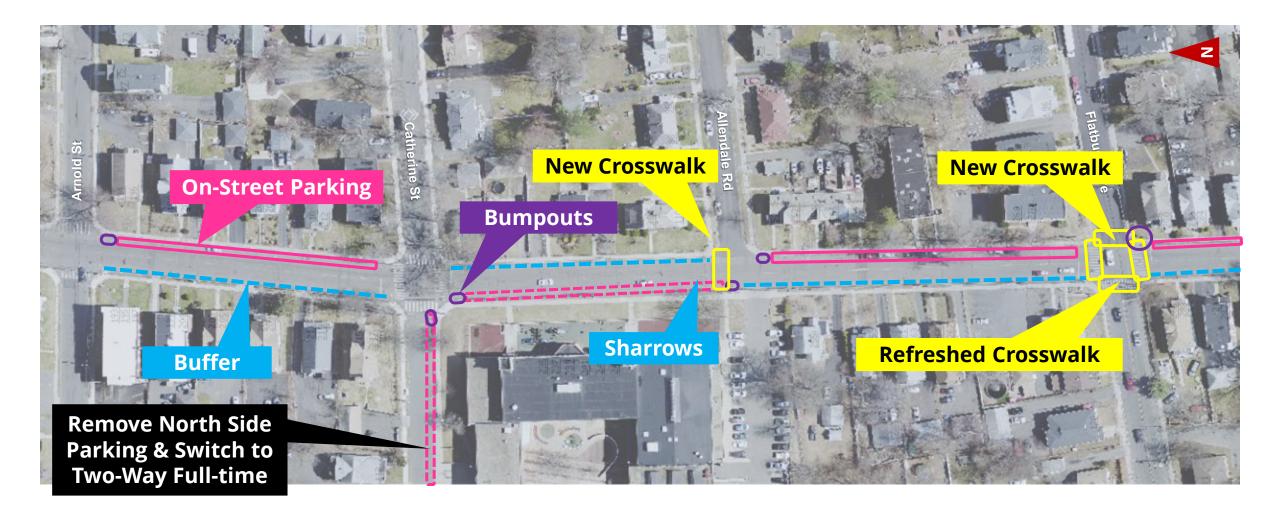
#### Park Terrace to Glendale Ave



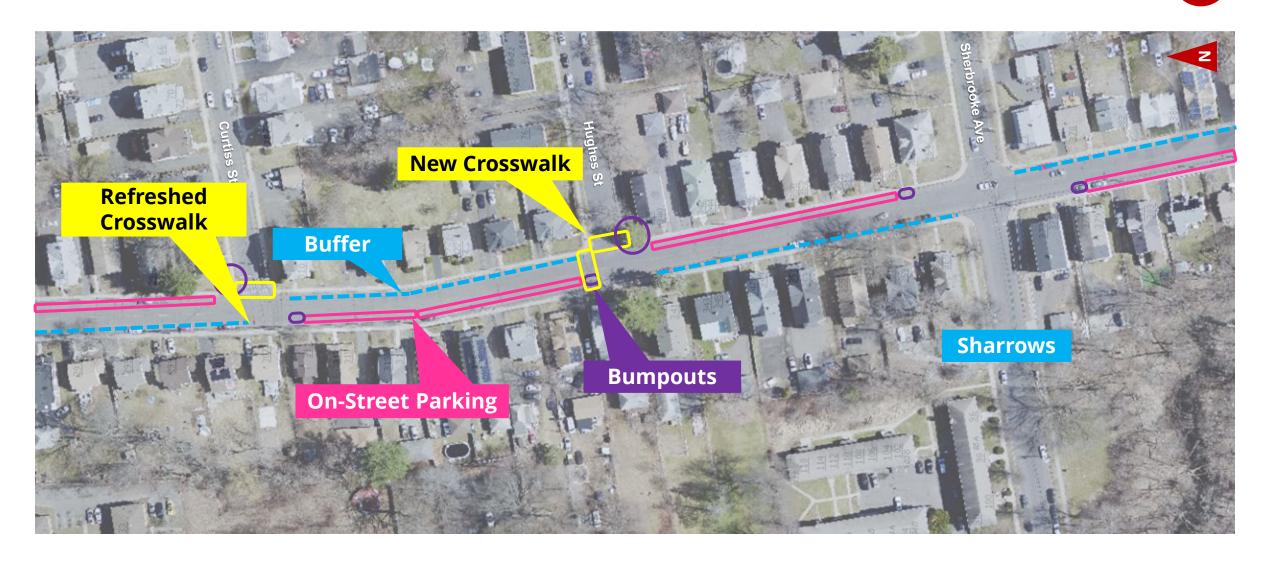
#### Ward Place to Arnold Street



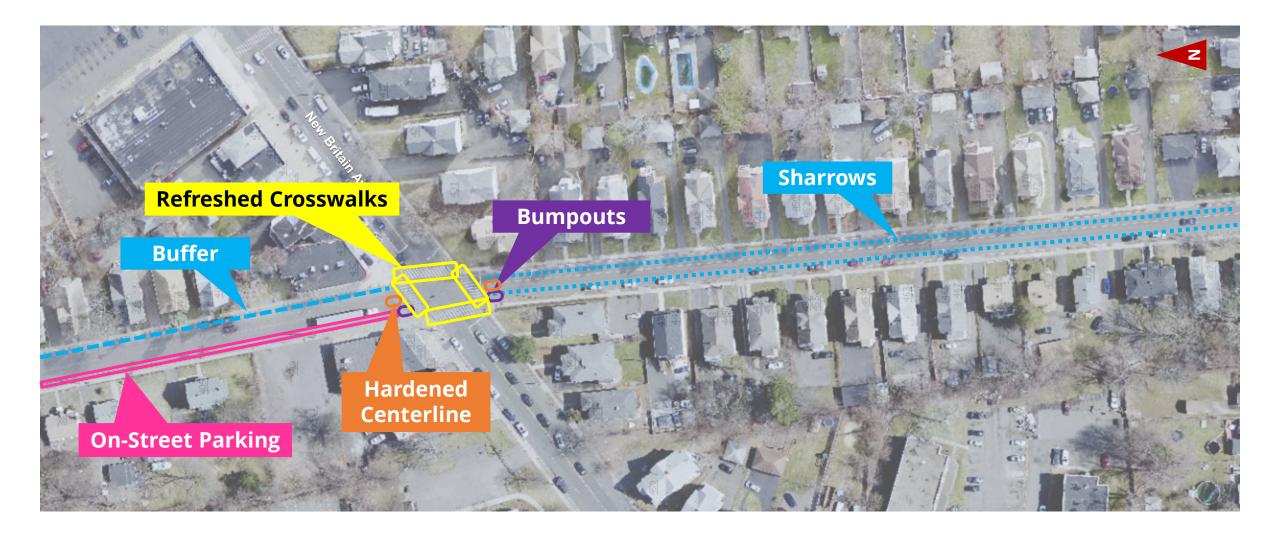
#### **Arnold Street to Flatbush Ave**



#### **Curtiss Street to Sherbrooke Ave**



## New Britain Ave to Ansonia Street



### **Ansonia Street to White Street**



### White Street to Yale Street



### **Yale Street to Amherst Street**



# Treatment Types

# Sharrows and Edgelines



# Lateral Shift w/ Alternating Parking



Image Source: Google Maps

## Mini Island

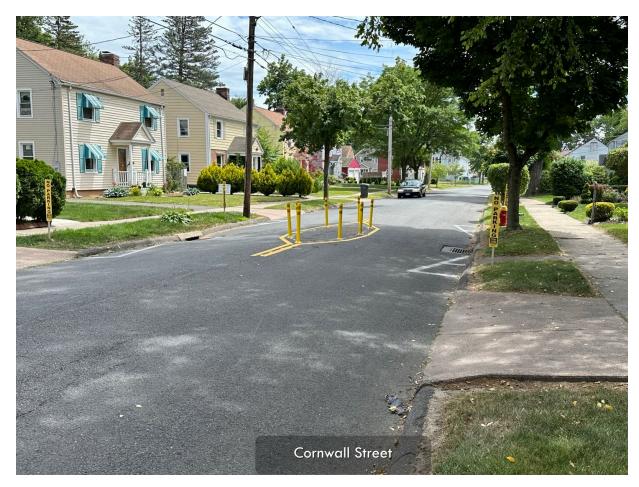




Image Source: FHI Studio

Image Source: FHI Studio

# Bumpouts / Curb Extensions

#### INTERIM TREATMENT OPTION



#### **FUTURE PERMANENT OPTION**

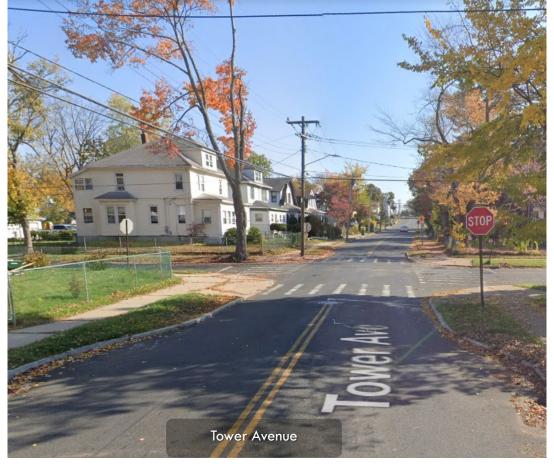


Image Source: FHI Studio

Image Source: Google Maps

# Hardened Centerline



Image Source: FHI Studio

### **Contact Us**

Email:

SafeStreets@Hartford.gov

Phone: 860-757-9222