### **Application**

Minor intersections in residential and Main
Street commercial areas

# Advantages

- Slows vehicle speeds
- Encourages yielding to pedestrians

# Disadvantages

 Less effective to reduce speeds compared to speed humps or raised crosswalks

#### Costs

\$\$\$

# Raised Intersections

Raised intersections create a safe, slow-speed crossing and public space at minor intersections.



# Speed Humps

Raised sections of roadway designed to reduce motorist speeds.



# **Application**

- Local service roads that are not Emergency Service Routes
- Spaced 300 to 500 ft apart

#### **Advantages**

- Full time speed reduction
- Low cost relative to enforcement

### Disadvantages

- Potential to generate noise
- Uncomfortable when poorly designed

### Costs

\$-\$\$

# **Application**

- Local residential streets with cut-through traffic issues
- Non transit or Emergency Response Route

### Advantages

Traffic volume and speed reduction

#### Disadvantages

 Maintenance issues such as street sweeping

#### Costs

\$

# Pinch Point

Vertical features narrow the travel lanes and reduce traffic speeds.



# Neck Down/Curb Extensions

Installation of curb extensions to narrow the travel lane and thus reduce traffic speeds, intended to mark the transition to a slower speed street.



#### Application

- Local residential streets with cut-through traffic issues
- Non transit or Emergency Response Route

# Advantages

Traffic volume and speed reduction

### Disadvantages

- Parking loss
- Drainage

#### Costs

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