

### **Partial Closure**



## **Advantages**

- Eliminates cut through traffic one direction
- Reduces speeds and volume in immediate area

## **Disadvantages**

- Statutory actions required for implementation
- · Delays emergency vehicles
- Traffic diverted to adjacent streets may create new traffic problems
- Increased travel time and out of direction travel for local residents

#### **DESCRIPTION:**

Partial closures, also known as half street closures, typically involve the placement of temporary barriers or construction of permanent barriers across a portion of a street to prevent vehicular traffic in one direction. The partial closure most often occurs at an intersection for a short distance. The closures can consist of curb extensions, concrete barriers, bollards, and signs. Gaps in the barriers permit bicycle and pedestrian access and allow for drainage.

#### **APPLICATION:**

Partial closures are particularly effective at addressing high volume, high speed, and cut through traffic. When paired on multiple streets,

particularly in a grid street system, partial closures can make travel through a neighborhood more circuitous.

# Effectiveness Scorecard

SPEED LIMIT 25	Speed	•
	Volume	
	Cut-through	
MAN AND AND AND AND AND AND AND AND AND A	Crashes	<b>•</b>
	Emergency Vehicle	<b>O</b>
*	Pedestrian	
Ø₩	Bicycle	•
	Noise	<b>©</b>
\$	Cost	\$\$\$\$





Very Good





**G**ood **G**Fair

Poor Not Applicable