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[Types of Traffic Calming Measures...](#)

Traffic calming measures can be separated into two groups based on the main impact intended. **Volume control measures** are primarily used to address cut-through traffic problems by blocking certain movements, thereby diverting traffic to streets better able to handle it. **Speed control measures** are primarily used to address speeding problems by changing vertical alignment, changing horizontal alignment, or narrowing the roadway. The distinction between the two types of measures is not as clear as their names suggest, since speed control measures frequently divert traffic to alternate routes, and volume control measures usually slow traffic.

[Speed Control Measures](#)

Vertical Deflection	Horizontal Deflection	Horizontal Narrowing	Other Measures
Speed Humps	Traffic Circles	Neckdowns	Examples
Speed Tables	Roundabouts	Center Island Narrowings	
Raised Crosswalks	Chicanes	Chokers	
Raised Intersections	Realigned Intersections		
Textured Pavements			
Speed Lumps *			
Speed Cushion *			
Split Speed Hump *			

[Volume Control Measures](#)

Divertive, Restrictive	Other Measures
Full Closures	Examples
Half Closures	
Diagonal Diverters	
Lateral Shift *	
Median Barriers	

[Combined Measures](#)

Examples

* - coming soon

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