

**Table 1: Traffic Calming Strategies -  
Predominately Speed Control**

- 1) Enforcement Activities
  - (a) Radar Trailer
  - (b) Targeted Police Enforcement
  - (c) Special Radar Signage
  
- 2) Education (Community Programs & Campaigns)
  - (a) "Keep Kids Alive Drive 25" Campaign
  - (b) School District Programs/Education
  - (c) "Safe Routes To School" Program
  
- 3) Traffic Control Devices
  - (a) Regulatory Signs (e.g. "Speed Limit 25")
  - (b) Warning Signs (e.g. "Playground")
  - (c) Pavement Markers & Markings (e.g. right edgeline striping)
  
- 4) Horizontal Measures
  - (a) Traffic Circles
  - (b) Chicanes/Reversing Curves
  - (c) Lateral Shifts
  - (d) Realigned Intersections
  - (e) Midblock deflector islands
  - (f) Half circles
  
- 5) Roadway Narrowing Measures
  - (a) Neckdowns/Curb Extensions/Bulbouts
  - (b) Midblock Medians/Median Chokers
  - (c) Chokers/Pinch Points/Constrictions
  - (d) Parallel Chokers
  - (e) Angled Chokers
  
- 6) Vertical Measures
  - (a) Textured Pavement/Pavers
  - (b) Speed Humps
  - (c) Speed Tables
  - (d) Raised Crosswalks
  - (e) Raised Intersections

**Table 2: Traffic Calming Strategies -  
Predominately Volume Control**

- 1) Enforcement Activities
  - (a) Targeted Police Enforcement
- 2) Education (Community Programs & Campaigns)
  - (a) School District Programs/Education
  - (b) "Safe Routes To School" Program
- 3) Traffic Control Devices
  - (a) Regulatory Signs (e.g. "No Right Turn")
  - (b) Warning Signs (e.g. "Not a Through Street")
  - (c) Pavement Markers & Markings (e.g. school crossings)
- 4) Street Closure
  - (a) Full Closure (cul-de-sac, dead end)
  - (b) Half-Closure (partial closure, one-way closure)
- 5) Neighborhood Barriers (Diverters)
  - (a) Semi-Diverters (half diverters)
  - (b) Diagonal Diverters (full diverters)
  - (c) Median Barriers (island diverters)
  - (d) Forced Turn Islands (pork chop/rt. turn channelization)
  - (e) Star Diverters (right-turn only barrier in center of intersection)
  - (f) One Way – Two Way (transitions)