

# Traffic Calming and Speed Management

FHWA Speed Management Safety website—<http://safety.fhwa.dot.gov/speedmgt/>

FHWA Speed Management Information Resources website –  
[http://safety.fhwa.dot.gov/speedmgt/ref\\_mats/fhwasa09028/](http://safety.fhwa.dot.gov/speedmgt/ref_mats/fhwasa09028/)

FHWA Engineering Countermeasures for Reducing Speeds—A Desktop Reference of Potential Effectiveness –  
[http://safety.fhwa.dot.gov/speedmgt/ref\\_mats/eng\\_count/](http://safety.fhwa.dot.gov/speedmgt/ref_mats/eng_count/)

ITE “Traffic Engineering Handbook” (Chapter 15: Traffic Calming)  
<http://ecommerce.ite.org/IMIS/ItemDetail?iProductCode=TB-010B>  
(Chapter 15 is available online at <http://nacto.org/wp-content/uploads/2012/06/ITE-2009.pdf>)

APA “U.S. Traffic Calming Manual”  
[http://www.planning.org/store/product/?ProductCode=BOOK\\_A64606](http://www.planning.org/store/product/?ProductCode=BOOK_A64606)

“Effective Application of Traffic Calming Techniques” (Caltrans, 2011)  
[http://www.dot.ca.gov/newtech/researchreports/preliminary\\_investigations/docs/traffic\\_calming\\_preliminary\\_investigation\\_9-28-11.pdf](http://www.dot.ca.gov/newtech/researchreports/preliminary_investigations/docs/traffic_calming_preliminary_investigation_9-28-11.pdf)

PedSafe: Pedestrian Safety Guide and Countermeasure Selection System (FHWA) –  
<http://www.pedbikesafe.org/PEDSAFE/countermeasures.cfm>

BikeSafe: Bicycle Countermeasure Selection System (FHWA) –  
<http://www.pedbikesafe.org/BIKESAFE/>

“A Resident's Guide for Creating Safe and Walkable Communities” (FHWA)—  
[http://safety.fhwa.dot.gov/ped\\_bike/ped\\_cmnty/ped\\_walkguide/index.cfm](http://safety.fhwa.dot.gov/ped_bike/ped_cmnty/ped_walkguide/index.cfm)

Institute of Transportation Engineers/FHWA Traffic Calming website –  
<http://www.ite.org/traffic/index.asp>

"Traffic Calming: State of the Practice" (ITE Journal, Nov. 2005) –  
<http://smartgrowth.umd.edu/trafficcalmingpracticerevisited.html>

“Traffic Calming: State of the Practice” (ITE/FHWA, Aug. 1999) –  
<http://www.ite.org/traffic/tcstate.asp>

Safe Routes to School Online Guide: Slowing Down Traffic—



[http://guide.saferoutesinfo.org/engineering/slowing\\_down\\_traffic.cfm](http://guide.saferoutesinfo.org/engineering/slowing_down_traffic.cfm)

Project for Public Places—Traffic Calming 101 –

<http://www.pps.org/reference/livememtraffic/>

“Streets for People” (Transportation Alternatives, 2004) –

<http://www.transalt.org/resources/streets4people/>

Streetswiki: Traffic Calming—<http://streetswiki.wikispaces.com/Traffic+Calming>

Trafficcalming.org (website of Fehr & Peers consultants)—<http://trafficcalming.org/>

“City of Chicago Pedestrian Plan: Tools for Safer Streets” (2013) –

[http://www.cityofchicago.org/city/en/depts/cdot/supp\\_info/traffic\\_calming.html](http://www.cityofchicago.org/city/en/depts/cdot/supp_info/traffic_calming.html)

“Steps to a Walkable Community: A Guide for Citizens, Planners, and Engineers” (Sam Schwartz Engineering and America Walks) –

<http://www.samschwartz.com/Library/PedestrianBook.aspx>

Traffic Calming: Roadway Design to Reduce Traffic Speeds and Volumes (TDM Encyclopedia, Victoria Transport Policy Institute)—

<http://www.vtpi.org/tdm/tdm4.htm>

