Traffic Calming

The physical design and traffic control measures used on existing roadways including speed humps, raised intersections, horizontal shifts, and roadway narrowing.





TRANSPORTATION NEEDS ADDRESSED



Environmental Impact



Safety



Multimodality



Economic Development

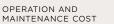
COST MAGNITUDE

CAPITAL COST













COLLECTOR OR LOCAL ROADWAYS WITH HIGH CRASH RATES, SPEEDING, OR HIGH MULTI-MODAL USE (BUSES, BICYCLES, PEDESTRIANS)

COMPLIMENTARY **STRATEGIES**

BIKE FACILITIES

PEDESTRIAN FACILITIES

ALTERNATIVE INTERSECTIONS

PAVEMENT MARKINGS

ROAD DIETS

SAFETY COUNTERMEASURES

SIGNING

CHANNELIZATION & DELINEATION

MINOR ROADWAY IMPROVEMENTS

MARYLAND DEPARTMENT OF TRANSPORTATION STATE HIGHWAY ADMINISTRATION

HOW WILL THIS HELP?

- Traffic calming measures can improve safety by reducing speeds and limiting crashes.
- This strategy can also have environmental impacts and increase nonmotorized activity.

HOW DOES IT WORK?

Traffic calming measures can be designed and implemented by transportation planners and engineers at spot locations as well as areawide.

AND TYPOLOGY.

- * TRAFFIC CALMING STRATEGIES SHOULD BE CONSISTENT WITH THE ROADWAY CONTEXT
- + THE FHWA TRAFFIC CALMING EPRIMER IS A HELPFUL RESOURCE.