Upgrade Sidewalk Network



Main Street, both eastern and western sides of road

Replace with new 5-foot sidewalk (DelDOT standard), fill gaps, and remove obstructions

\$346,550 to upgrade sidewalks (based \$85 per linear foot of sidewalk and \$100 per linear foot of driveway)

High Visibility Crosswalks with ADA Ramps



Main Street (US post office, Methodist church, and Little Creek Grill)

Designated ADA-compliant crossing location for pedestrians

\$300 per crosswalk **\$2,200** per curb ramp **\$14,100** total

Fill Sidewalk Gaps



Northern and southern ends of town

Complete the sidewalk paths leading to the north end of town and the boat ramp

\$533,550 to fill northern and southern gaps (based \$85 per linear foot of sidewalk and \$100 per linear foot of driveway)

Rectangular Rapid Flashing Beacons (RRFB)



Main Street at designated crossing locations

Pedestrian-activated warning lights

Can be solar-powered

\$30,000 per RRFB set (depending on number of crossings)

Speed Cushions



Northern and southern ends of town

Speed control designed for emergency vehicle access

Fairly inexpensive and easy to install

\$2,000 per speed cushion **\$4,000** total

Pavement Markings



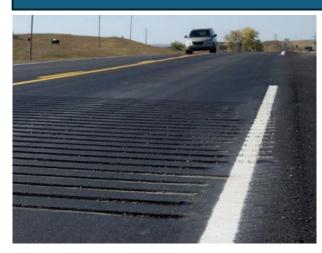
Main Street within the roadway

Can include written messages or "sharrows"

Inexpensive and easy to implement, but less effective at calming traffic

\$50 per letter **\$150** per sharrow

Transverse Rumble Strips



Northern and southern ends of town

Grooves in the road that warn motorists

Can be designed so that excess noise is reduced

\$600 per strip **\$7,200** total

Police Enforcement



Municipal limits

Acts as a deterrent, but an expensive solution that requires both up-front and annual costs

\$50,000 - \$100,000 per year for part-time officer, +\$250,000 per year for fulltime officer (this may not include additional costs) [Map Here]





Leave Your Comments Here!





Do you walk or bike in town?

Are speeding vehicles a concern for you?

What can be done to make transportation safer in Little Creek?

Or email your comments to:

Malcolm.Jacob@doverkentmpo.org