

Main Street Short-Term Safety Improvements



Safety Improvements Explained



Parking spaces will be removed on the approach to pedestrian crossings to improve visibility



Speed radar signs will be placed to discourage speeding



Signal programming will be updated to increase the amount of stops on Main Street to reduce speeds. May be converted to an all-way stop in the future



Pavement markings will be installed to increase awareness of high pedestrian activity areas and reduce speeds



Reboundable crosswalk signs will be installed between travel lanes at mid-block pedestrian crossings to raise awareness



Travel lanes will be restriped to 10' width from S. Chapel Street to Library Avenue to create traffic calming aimed to lower speeds



Obstructions like outdoor seating will be removed or pruning trees on the approach to pedestrian crossings to improve visibility



Transverse rumble strips will be installed to warn drivers of speed restrictions



Yellow pedestrian crossing signs will be replaced with high visible green fluorescent crossing signs to increase awareness



Convert intersection to all way stop control to reduce speeds and pedestrian conflicts

Project Goals

- Enhance pedestrian safety and lower levels of pedestrian stress
- Maintain pedestrian and bicycle accessibility
- Minimize impacts to emergency response times along Main Street and adjacent roadways

Medium-Term Measures

Under consideration for 2026-2027. Additional analysis may be required.

- Reducing posted speed limit
- Pedestrian lighting improvements
- Parking removal in front of bump outs (additional curbing)
- Increased fines
- Bollards to create a physical barrier
- Rectangular Rapid Flash Beacons on east end

Short-Term Legend

- Reboundable Crosswalk Signs
- Signal Reprogramming
- Transverse Rumble Strips
- Pedestrian Crossing Signage Upgrades
- Speed Radar Signs
- Reduce Travel Lane Widths with Buffer Striping
- Removal of Parking (Striping)
- Removal of Obstructions
- Pavement Markings
- Install All Way Stop

Project Contact Info



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