Location	Improvement	Explanation
East Washington Ave Corridor (Pinckney-Baldwin)	 Change Speed limit signs from 35mph to 25mph Upgrade all crosswalks to continental crosswalks Retiming traffic signals along the corridor to promote reduced speed 	 Corridor has changed to a residential/high pedestrian volume street High number of pedestrian destinations in corridor Continental crosswalks are more visible and increase yield compliance
East Washington Ave & Livingston St	Install bollards on median	 Increase safety of pedestrians waiting to cross E Washington
Park Street & Buick St Intersection	Upgrade to continental crosswalks	 Crossing to The Villager, which includes a library, social service agencies, stores Continental crosswalks are more visible and increase yield compliance
Park Street & Badger Rd Intersection	Upgrade to continental crosswalks	 Crossing to Madison College and other destinations on Badger Rd Continental crosswalks are more visible and increase yield compliance
Gammon Rd Corridor from Watts Hwy-Colony	 Reduce speed limit from 35 mph to 30 mph Retiming traffic signals along the corridor to promote reduced speed 	 Heavy motor vehicle & traffic & pedestrian volume due to shopping areas Lowering the speed limit to 30mph increases safety and matches the land use
Old Middleton Rd from Old Sauk Rd to Capital Ave	 Reduce speed limit to 25mph Restrict parking & install buffered bike lanes 	 Slow speeds in residential area to match land use Fill gap in bike network by removing parking to install buffered bike lane
Milwaukee St from Stoughton Rd to Thompson	Reduce speed limit from 35mph to 25mph	Slow speeds in residential area to match land use
Highland Ave & University Ave	 Install continental crosswalks Install protected Left Turn with new controller Implement lead pedestrian intervals (done) 	 High pedestrian & bike volume on University Ave & Highland Ave Continental crosswalks are more visible and increase yield compliance

	 Automatic pedestrian recalls (done) Improved pedestrian signing (done) 	 The protected left turn will create a specific time interval for the turn movement increasing safety for drivers, pedestrians and bicyclists Lead pedestrian intervals, automatic pedestrian recalls and pedestrian signing improve pedestrian safety and accommodation
Prairie Rd from Raymond Rd to Maple Grove Rd	Reduce speed limit from 30mph to 25mph	Slow speeds in residential area to match land use
Mobile Speed Trailers	2 Radar Speed Trailers	 Educate drivers on new speed limits Reinforce speed limits Use during speed enforcement campaigns
Buy Speed Enforcement Lasers for MPD	• 10 Count	 Lasers are more precise and efficient for speed enforcement Assists MPD with enforcing new speed limit changes
RFP to Hire a Consultant Team to Review Safety Data and Prepare for Federal Safety Funding	 Consultant to review the City's safety data and identify locations promising for federal funding support Apply for the federal Highway Safety Improvement Program (HSIP) funding 	For larger capital improvement projects