		Estimated Cost				
Location	Description of Improvement	Total Eligible City Costs		Federal Contribution		
Mountain Avenue CPR Crossing	Install Pedestrian Railway Crossing Signals	\$	79,975.00	\$	63,980.00	
Primrose Avenue CPR Crossing	Install Pedestrian Railway Crossing Signals	\$	40,424.00	\$	32,339.20	
Victoria Avenue CNR Crossing	This project involves implementing an intelligent train detection system called TRAINFO with variable message boards that will inform road users when the rail crossing is blocked.	\$	130,000.00	\$	104,000.00	
Wellington Street CNR Crossing	Installation of missing sidewalk	\$	39,950.00	\$	31,960.00	
Barton Street at Lincoln Street	Installation of back-up UPS system, new controller and new fail-safe circuit operation	\$	69,100.00	\$	55,280.00	
Kenilworth Avenue at Beach Road	Installation of back-up UPS system, new controller and new fail-safe circuit operation	\$	67,600.00	\$	54,080.00	
Beach Road at Ottawa Street	Installation of back-up UPS system, new controller, new fail-safe circuit operation and traffic pre- signals	\$	84,960.00	\$	67,968.00	
Burlington Street at Wellington Street	Installation of back-up UPS system, new controller and new fail-safe circuit operation	\$	45,000.00	\$	36,000.00	
Burlington Street at Wilcox Street	Installation of back-up UPS system, new controller and new fail-safe circuit operation	\$	46,000.00	\$	36,800.00	
Main Street at Gage Avenue	Installation of back-up UPS system, new controller and new fail-safe circuit operation	\$	46,445.00	\$	37,156.00	
Dewitt Road CPR Crossing	Installation of back-up UPS system, new controller and new fail-safe circuit operation	\$	46,690.00	\$	37,352.00	

	Description of Improvement	Estimated Cost			
Location		Tot	al Eligible City Costs		Federal Contribution
Fifty Road at South Service Road	Installation of railway pre-emption, back-up UPS system, new controller and new fail-safe circuit operation	\$	54,870.00	\$	43,896.00
Woodward Avenue at Rennie Street	Installation of railway pre-emption, back-up UPS system, new controller and new fail-safe circuit operation	\$	105,104.00	\$	84,112.00
	Total	\$	856,118.00	\$	684,923.20