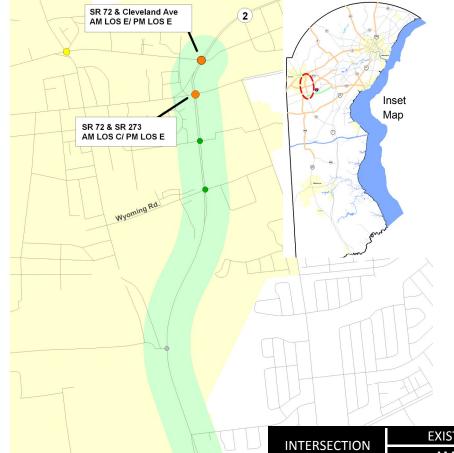
Corridor 7: SR 72



Progress in Traffic Responsive Signalization (TRS) Implementation

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lm plem entation	Progress		
Timing Improvements Implemented			
Traffic Monitoring Equipment Installed			
Signals Brought Online with TMC			
Signal Software Upgrades	-		
Converted to Traffic Responsive System (TRS)	-		

Mean Travel Times

North Bound

AM: 8.3 min PM: 11.0 min

South Bound

AM: 7.4 min PM: 11.1 min

Capital Projects Along Corridor

INTERSECTION	STATUS
	Identified in the Highways Safety Improvement Program (HSIP). Scheduled for preliminary engineering in FY 2019 (\$50,000).
SR 273, Library Ave. & Main St.	No planned/programmed improvements.

Possible Improvement Options for Priority Intersections

<u> </u>	INTERSECTION	EXISTING VOLUME LOS		DEMAND OVERAGE		IMPROVED VOLUME LOS		OPTIONS	COMMENTS
		AM	PM	AM	PM	AM	PM	OF HONS	COMMENTS
	SR 273, Library Ave. & Main St.			10	226	В	С	Ithrollan lane on	Will require modification of receiving lanes.
\ \ \	SR 72 & Cleveland Ave.	# \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	# # # # # # # # # # # # # # # # # # #	195	185	С	С	NB left turn lane from SR 72 onto	1. Will require modification of receiving lanes. Also, railroad bridge is a major issue (for roadway widening underneath).



Peak Volume Based LOS (Vehicles per Hour)

LOS C: Under 1,300 veh/hr.
 LOS D: 1,300-1,450 veh/hr.
 LOS E: 1,450 - 1,600 veh/hr.
 LOS F: More than 1,600 veh/hr.
 Other signals along corridor