

US 51 (Stoughton Road) South Corridor Study Public Involvement Meeting

Robert M. La Follette High School, Madison, WI July 15, 2025



US 51 South Study Area

Corridor Limits Voges Rd./Terminal Dr. to South of WIS 30

Corridor Length 4.4 Miles

Municipalities: City of Madison, City of Monona, Village of McFarland, Town of Blooming Grove

30 151 MILWAUKEE ST 39 This study! 90 COTTAGE GROVE I BUCKEYE RD MADISO 51 PFLAUM RD MONONA BROADWAY 18 VOGES RD TERMINAL DR MC FARLAND



Purpose and Needs Summary

The **purpose** of the US 51 South Study is to improve safety and mobility for all modes of travel and improve community connectivity, guided by local plans and goals.

Needs:







Corridor Conceptual Alternatives Presented in Fall 2024

No Build Option

55 mph

No improvements beyond routine maintenance.



Alt 1: 45 mph

Maintains 45 mph speeds compatible with hybrid intersections that improve east/west crossing.



SPEED LIMIT	FRONTAGE ROAD (IN AREA OF BUCKEYE & PFLAUM ROADS)	NEW INTERSECTIONS	DRIVEWAYS ONTO US 51	
45 mph	Both Sides	None	None	

Alt 2: Expanded Intersections

Intersection delay is reduced by adding turn lanes and spacing to frontage road improved, but the footprint is large.



SPEED LIMIT	FRONTAGE ROAD (IN AREA OF BUCKEYE & PFLAUM ROADS)	NEW INTERSECTIONS	DRIVEWAYS ONTO US 51	
35 mph north of Beltline, 45 mph south of Beltline	Both Sides	None	None	

Alt 3: Improved Frontage

Hybrid intersections minimize the impact of keeping frontage roads.



Alt 4: Direct Access

Driveways allowed directly onto US 51 improving access.



SPEED LIMIT	FRONTAGE ROAD (IN AREA OF BUCKEYE & PFLAUM ROADS)	NEW INTERSECTIONS	DRIVEWAYS ONTO US 51	
35 mph	West only or none	3 Tompkins Drive Helgesen Drive Robertson Road	14-73	

Alt 5: Wide Boulevard

Moves US 51 to replace the existing frontage road system and connects business driveways directly onto US 51.



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Robertson Road

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Intersection Types



Potential Locations: Buckeye Road, Pflaum Road. Broadway, Voges Road



New Idea: Hybrid Intersection Conversion



Potential Locations: Milwaukee Street, Cottage Grove Road, Buckeye Road, Pflaum Road, Broadway, Voges Road



Potential Locations: Milwaukee Street, Cottage Grove Road, US 12/18 (Beltline)





Intersection Conceptual Alternatives



Milwaukee Street

Hybrid Intersection

Improve Existing Interchange



Cottage Grove Road

Improve Existing Interchange **Hybrid Intersection** 5 51 New signal **US 51 Improvements LEGEND**: **Right turns only** Improve existing signal **Existing Bridge**



Pflaum Road



Wide Boulevard



Broadway



Beltline Interchange

Improve Existing Interchange



LEGEND:

New signal

US 51 Improvements



Improve existing signal

Diverging Diamond Interchange



Voges Road / Terminal Drive

North Hybrid Connector

Expanded Intersection

51

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South Hybrid Connector





New signal

Improve existing signal



US 51 Improvements Local Road Improvements



Proposed Bridge

Remove Roadway

Next Steps

We are early in a multi-year process. Your input will steer the remainder of the study.



Who should I contact?

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OGXEO

State of Wisconsin Department of Transport

US 51 (Stoughton Road) South Study

Study location The US 51 (Strughton Road) South St of the WIS 30 interchange in Madison f - South Study map Study overview - Development is prevalent along th

liscuss and gather

Upcoming WsDOT anticipates hold Adjacent projects



US 51 (Stoughton Road) South Corridor Study Thank you!

