



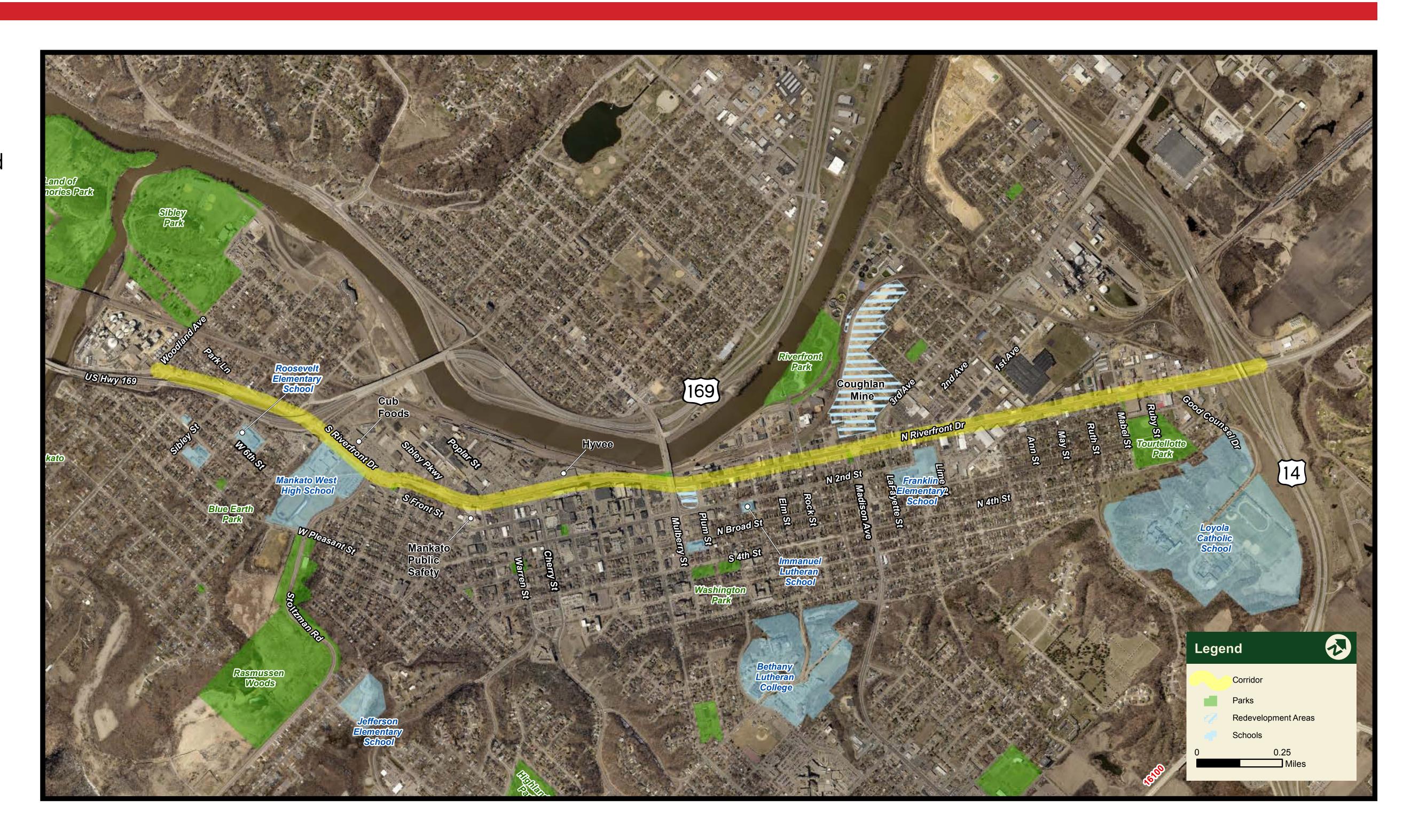
## Riverfront Drive - Corridor Study

## STUDY PURPOSE

• To define a comprehensive vision for Riverfront Drive to continue reinvestment while serving continued growth and local/regional mobility needs over the next 25 years.

## STUDY GOALS

- Provide efficient vehicle and freight mobility and access
- Safely accommodate all users
- Support an inviting and safe pedestrian environment
- Support bicycle connections across
  Riverfront Drive
- Support future land use and redevelopment plans
- Provide improvements compatible with the historic and natural environment
- Enhance community identity





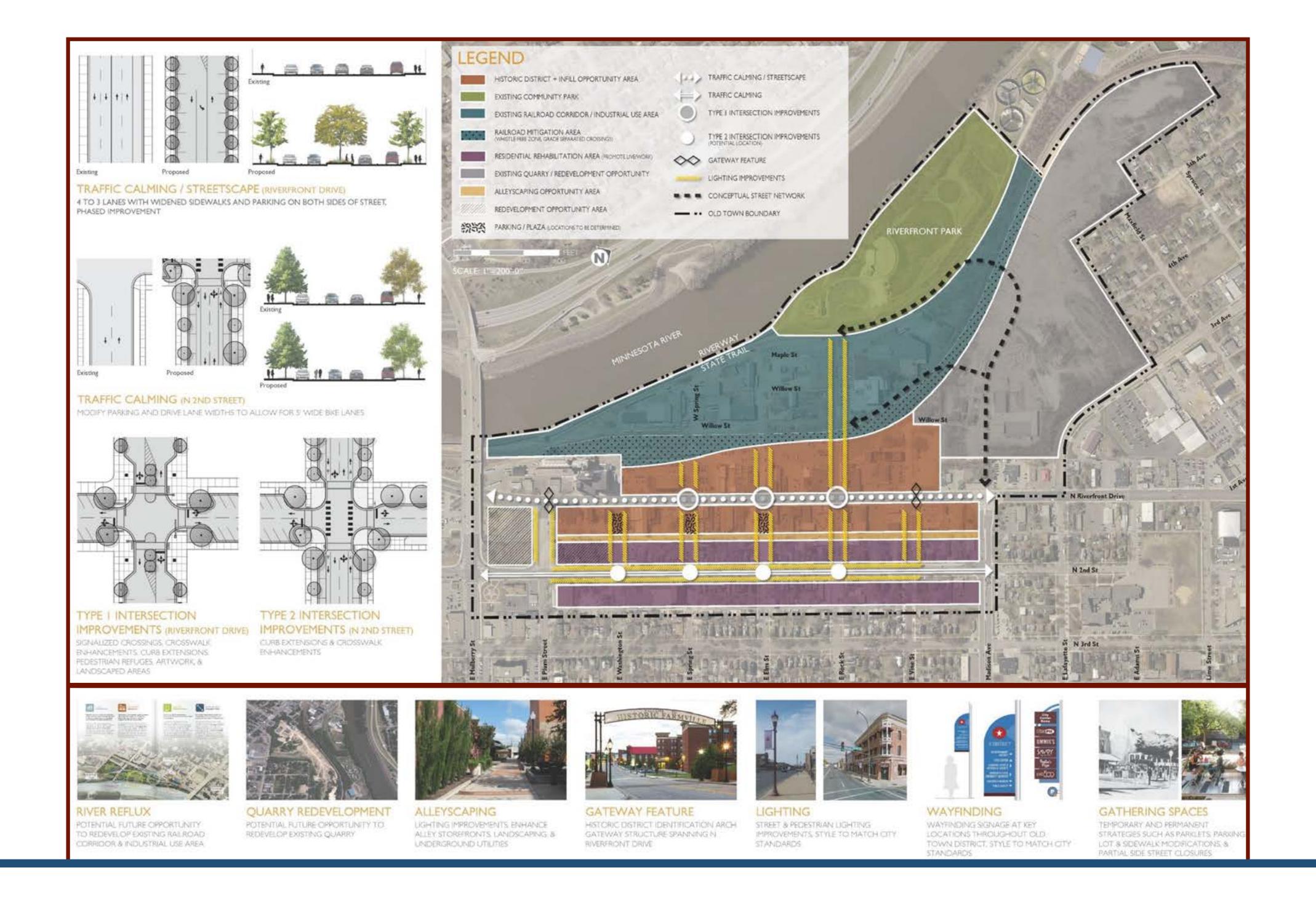


## Old Town Master Plan

## IMPLEMENTATION TACTICS – CONNECTIONS AND LINKAGES

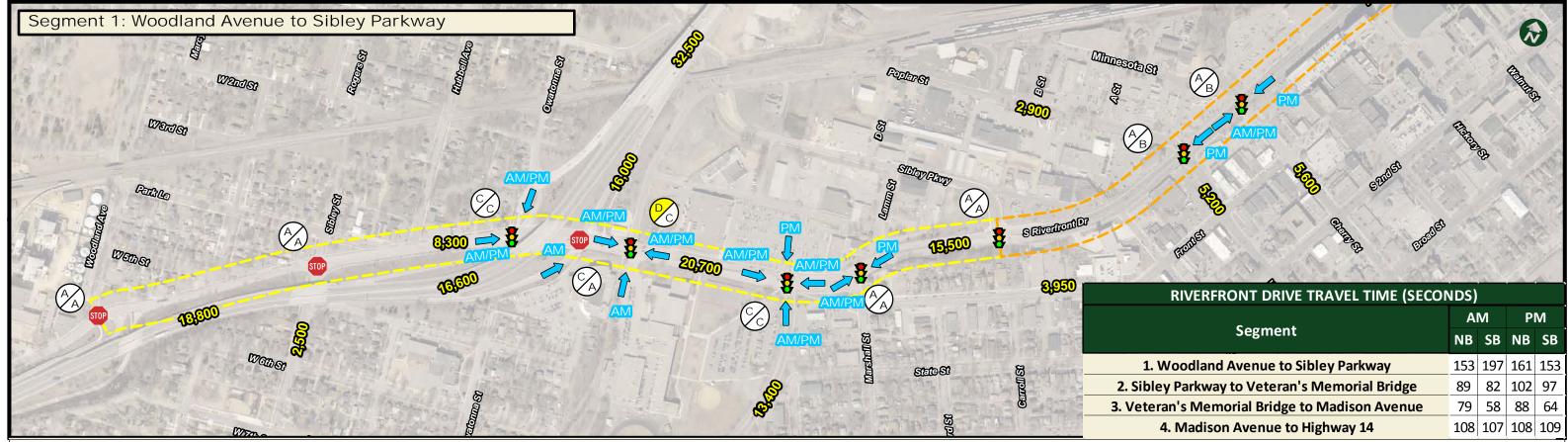
- Examine traffic characteristics along Riverfront Drive
  - Examine right-sizing the street and other complete street elements to reduce traffic speeds
  - Encourage walkability
- Reconnect to the river and reclaim the quarry

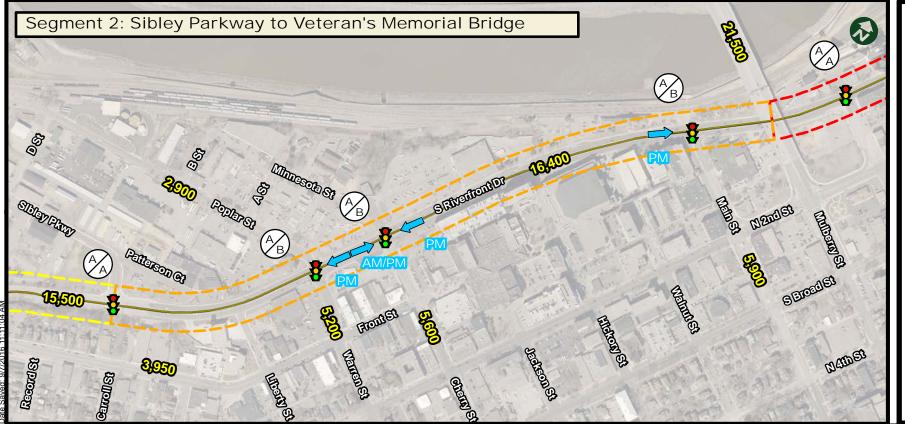
- Improve connectivity
  - Improve pedestrian crossings
  - •Improve pedestrian connections to city center core/entertainment
  - Foster a multi-modal transportation network

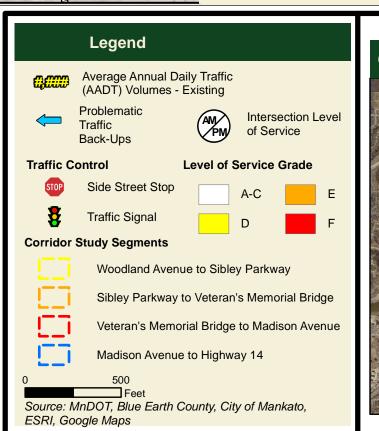








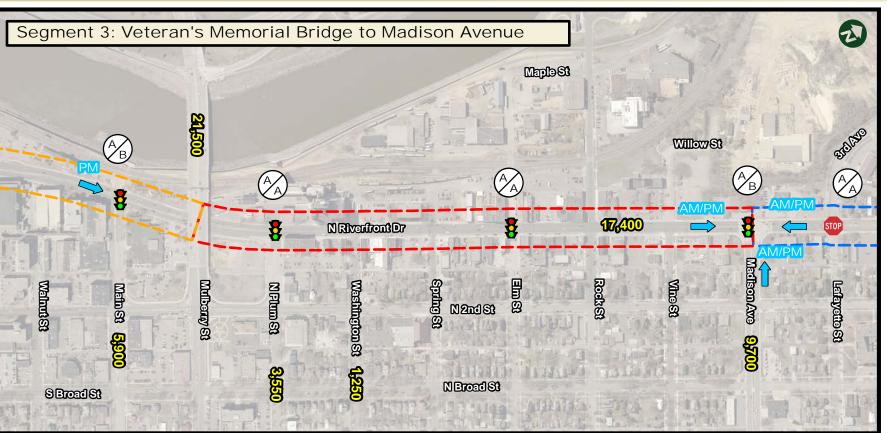


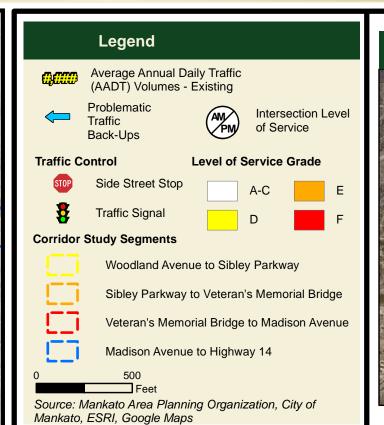




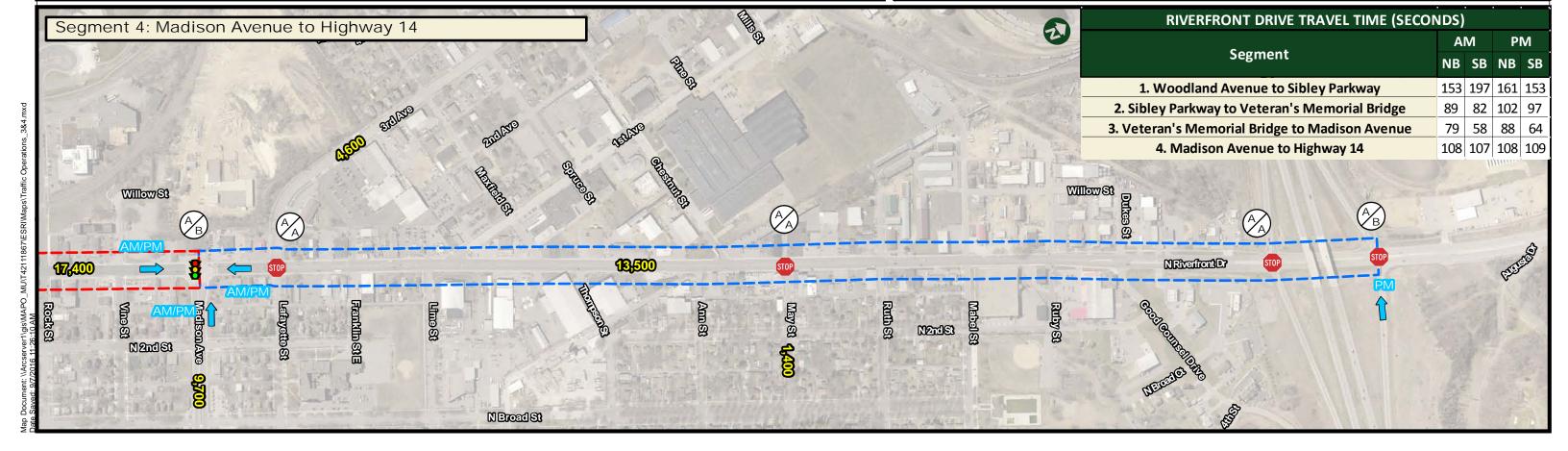
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September, 2016









**1 RIGHT ANGLE** 

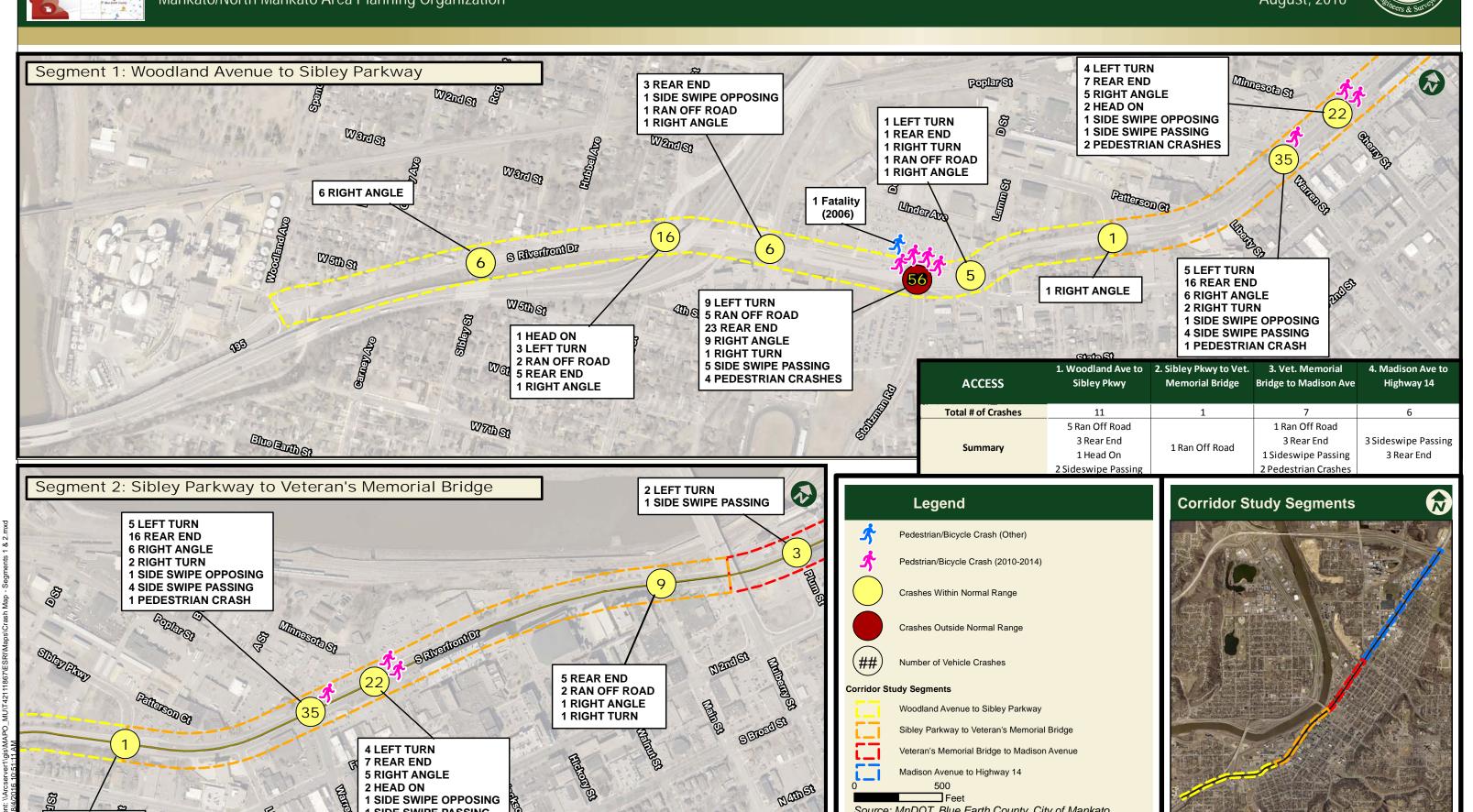
1 SIDE SWIPE PASSING

**2 PEDESTRIAN CRASHES** 

Source: MnDOT, Blue Earth County, City of Mankato,

ESRI, Google Maps

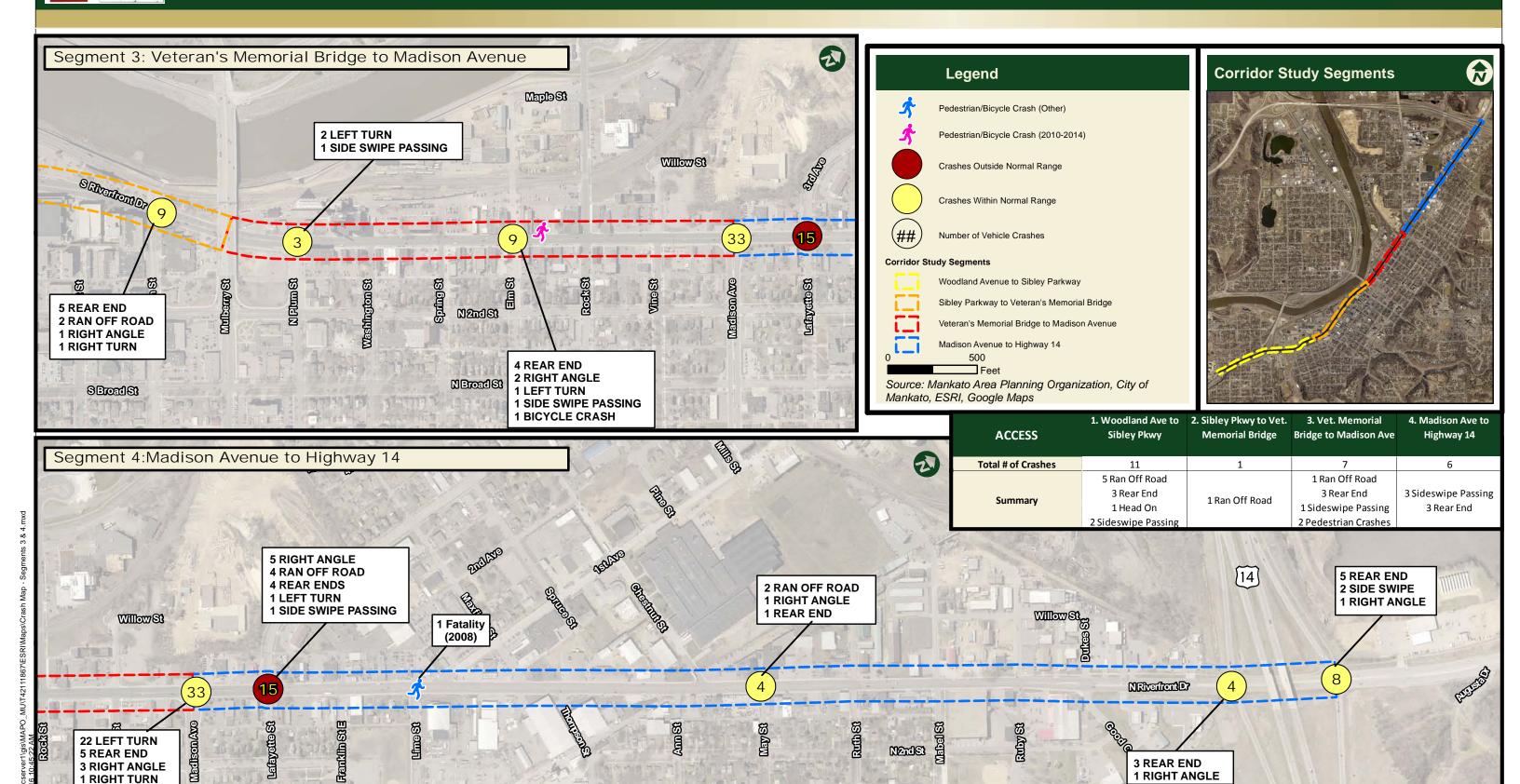
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**3 RIGHT ANGLE** 1 RIGHT TURN

3 REAR END 1 RIGHT ANGLE

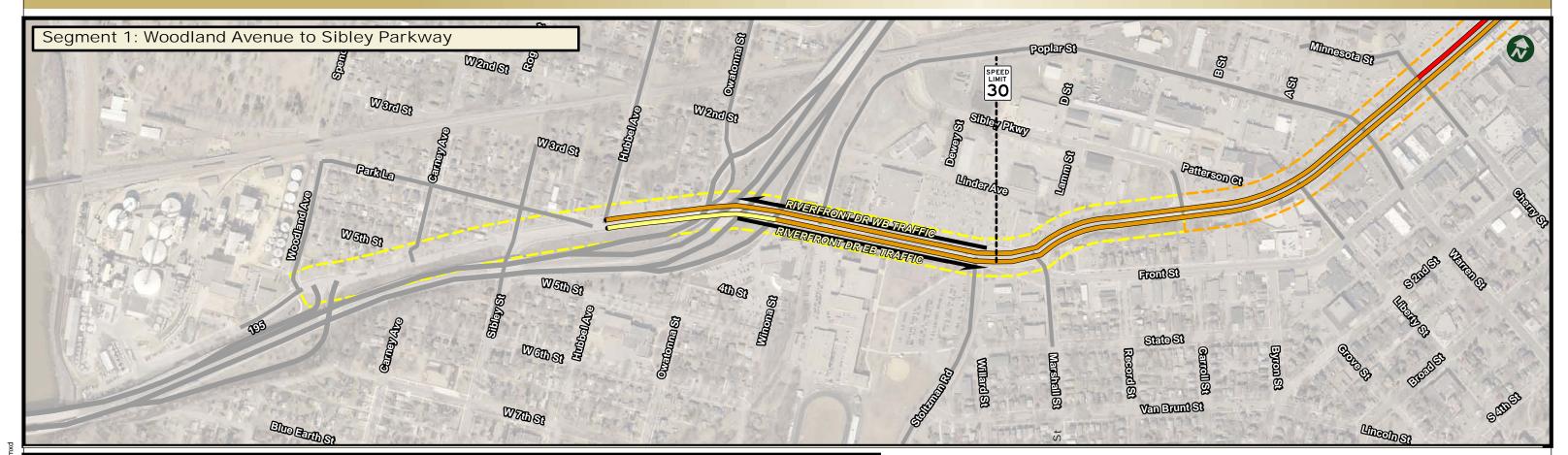
August, 2016



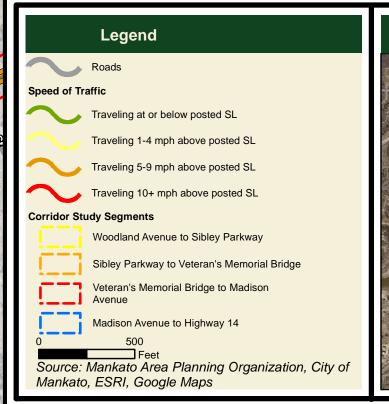
N Broad St

Mankato/North Mankato Area Planning Organization





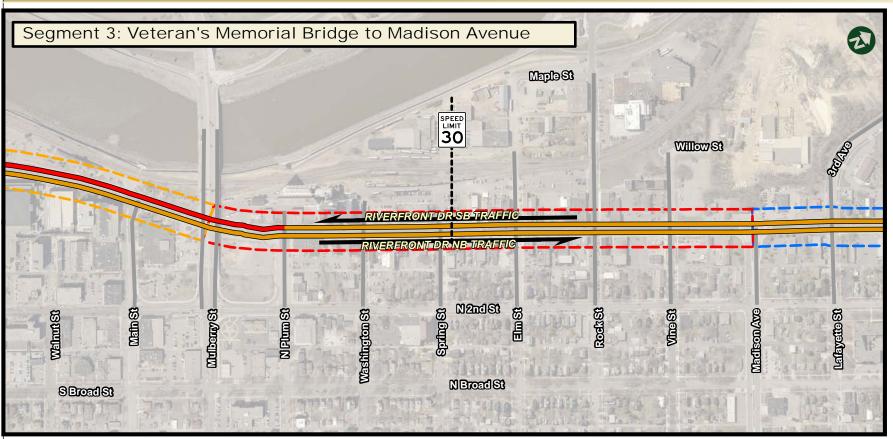


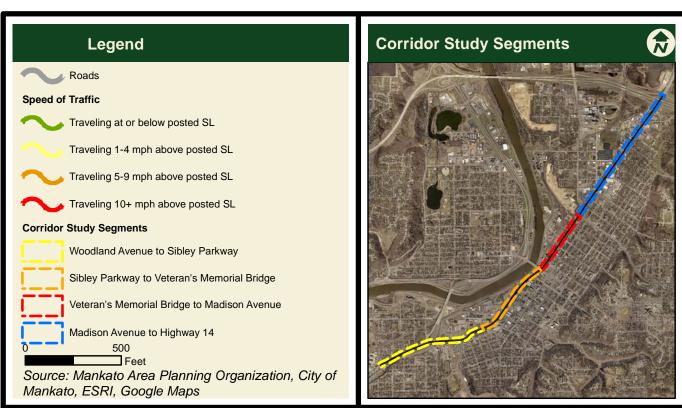


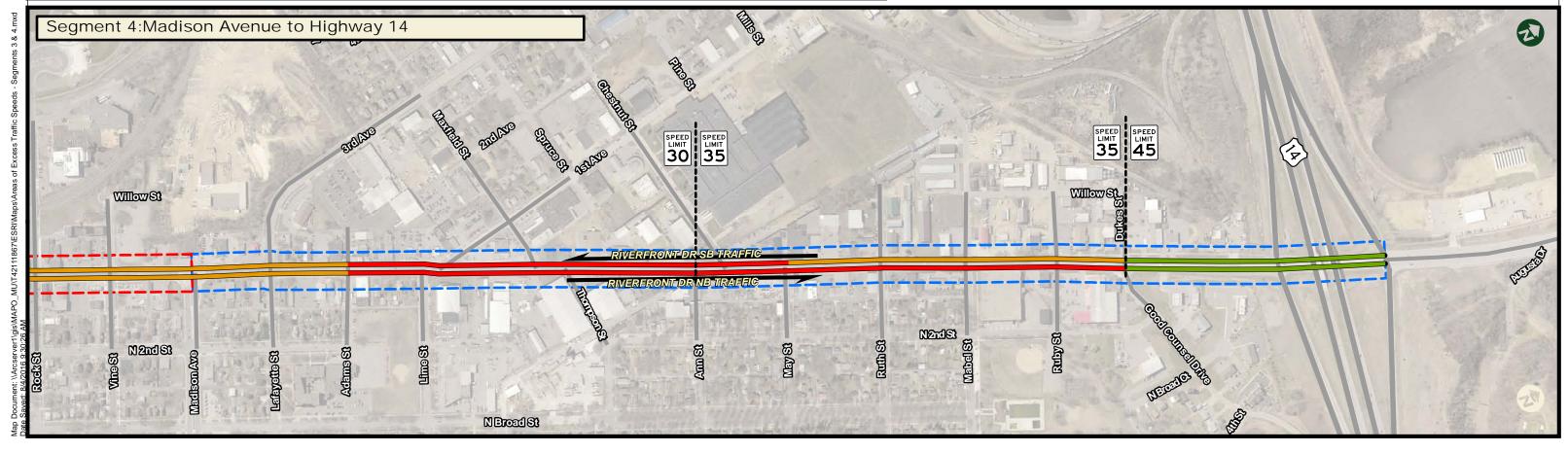




Mankato/North Mankato Area Planning Organization







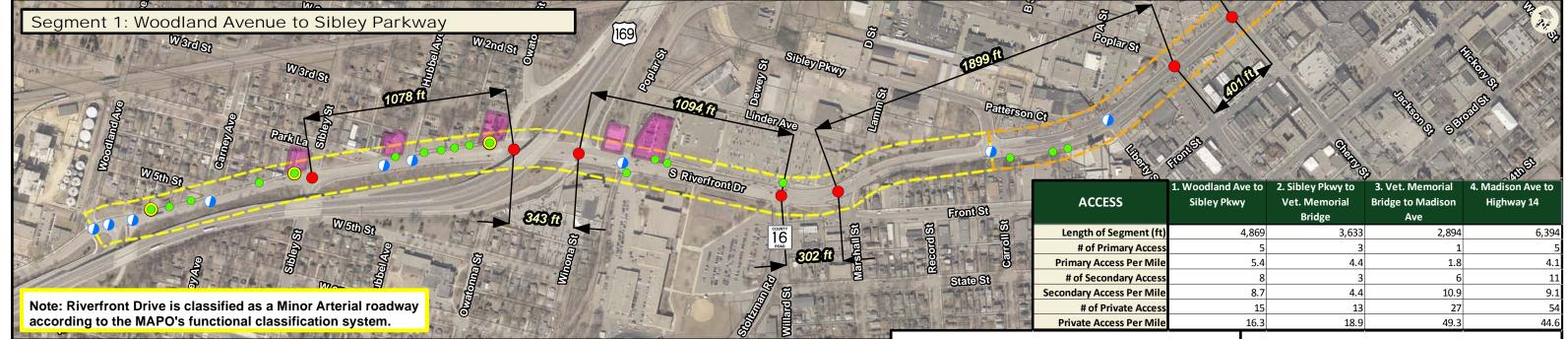
#### Riverfront Drive Corridor Study

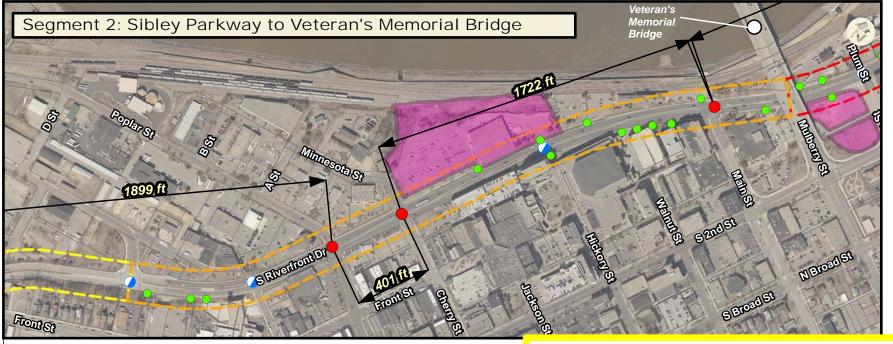
Mankato/North Mankato Area Planning Organization

Access Inventory - Segments 1 & 2

August, 2016







Access	Туре	
	Primary Intersection	
	Secondary Intersection	
	Private Access	
	Private Shared	
	Parcels with Side Street Access	
7	Parcels	
Corrido	or Study Segments	
	Woodland Avenue to Sibley Parkway	
	Sibley Parkway to Veteran's Memoria	al Bridge
	Veteran's Memorial Bridge to Madison Avenue	n
	Madison Avenue to Highway 14	
0	500	1/8  Mile = 660  ft
	Feet	1/4  Mile = 1320  f

Corridor Study Segments			
	V.		
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	Primary (Full - Movement) Intersection Spacing		
	Rural	1 mile	2 access / mile
PRINCIPAL	Urban/Urbanizing	1/2 mile	3 access / mile
ADTEDIALC	Urban Core	300-660 feet	9-19 access / mile
ARTERIALS	Secondary Intersection Spacing		
	Rural	1/2 mile	3 access / mile
	Urban/Urbanizing	1/4 mile	5 access / mile
	Urban Core	300-660 feet	9-19 access / mile

	Primary (Full - Movement) Intersection Spacing Guidelines		
	Rural	1/2 mile	3 access / mile
	Urban/Urbanizing	1/4 mile	5 access / mile
MINOR	Urban Core	300-660 feet	9-19 access / mile
ARTERIAL	Secondary Intersection Spacing		
	Rural	1/4 mile	5 access / mile
	Urban/Urbanizing	1/8 mile	9 access / mile
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	Urban/Urbanizing	1/8 mile	9 access / mile
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N. A. Maria	Rural	1/4 mile	5 access / mile
	Urban/Urbanizing	N/A	N/A
	Urban Core	300-660 feet	9-19 access / mile

#### Riverfront Drive Corridor Study

Mankato/North Mankato Area Planning Organization

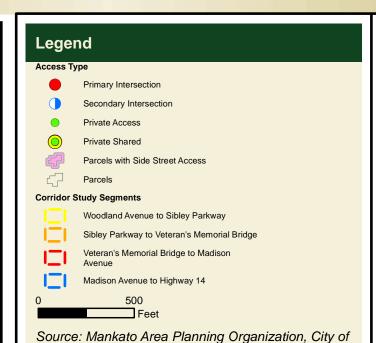
Access Inventory - Segments 3 & 4

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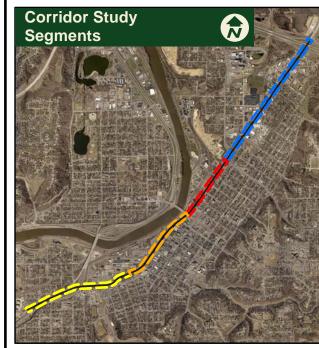
August, 2016







Mankato, ESRI, Google Maps





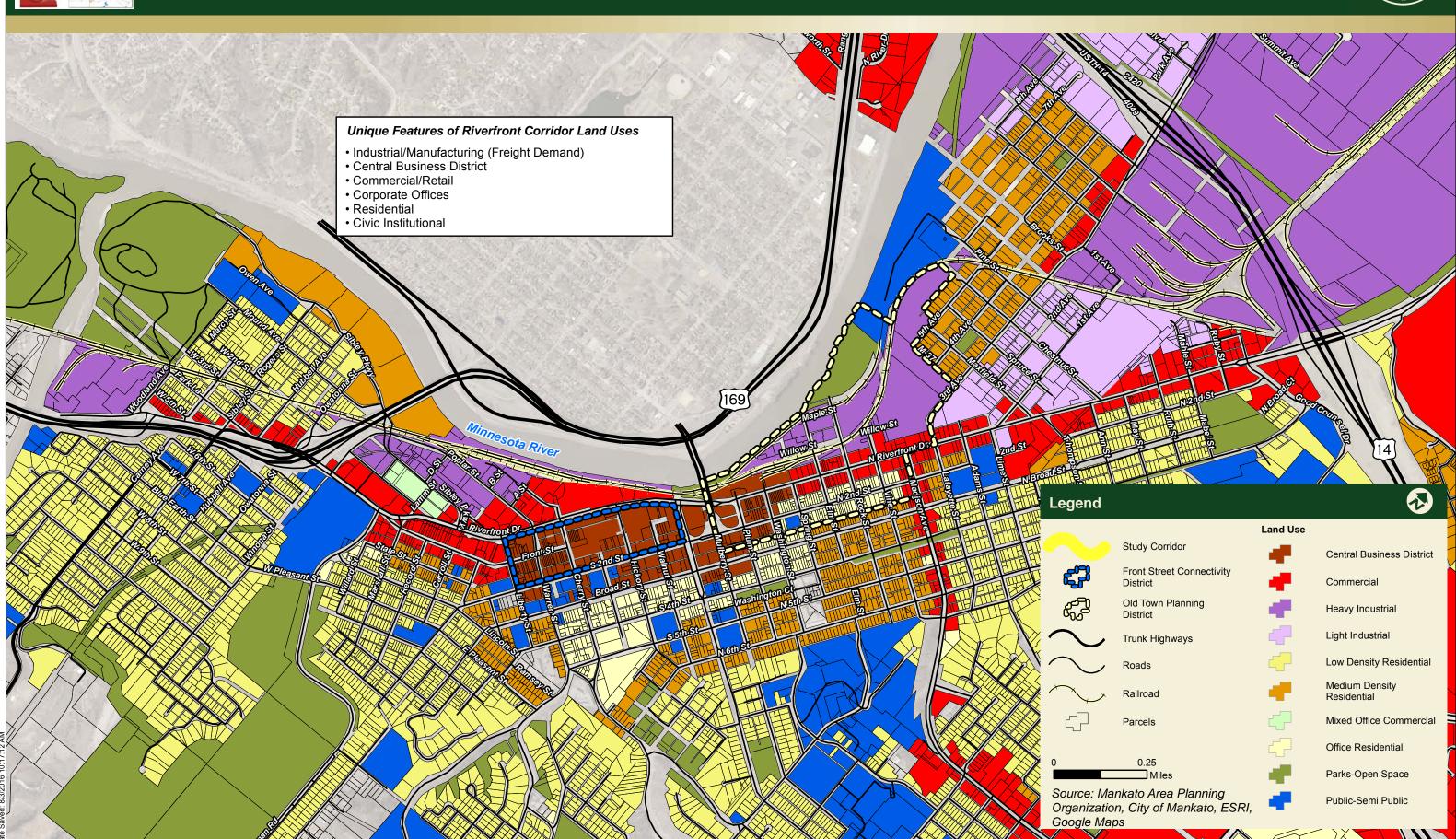
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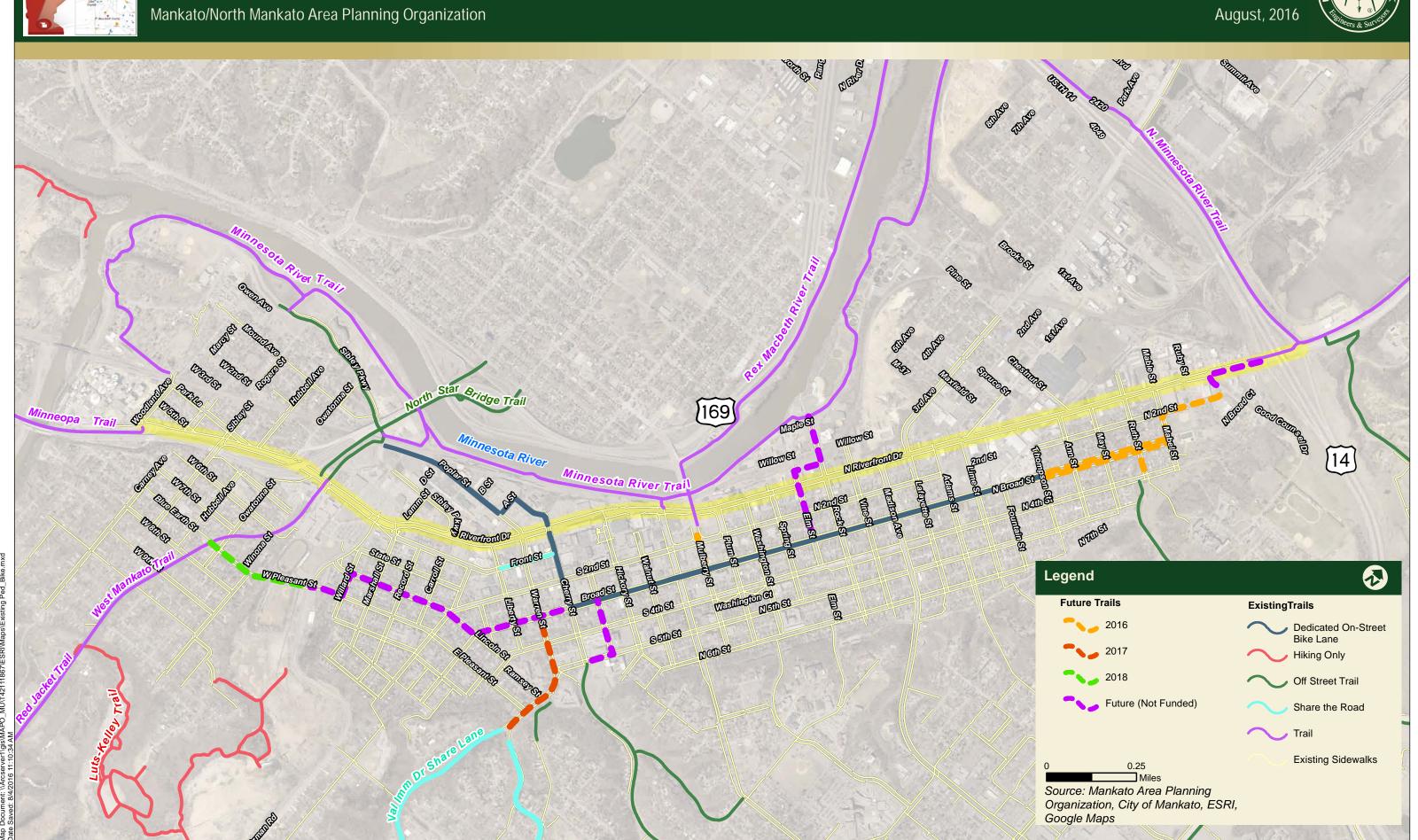
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August, 2016



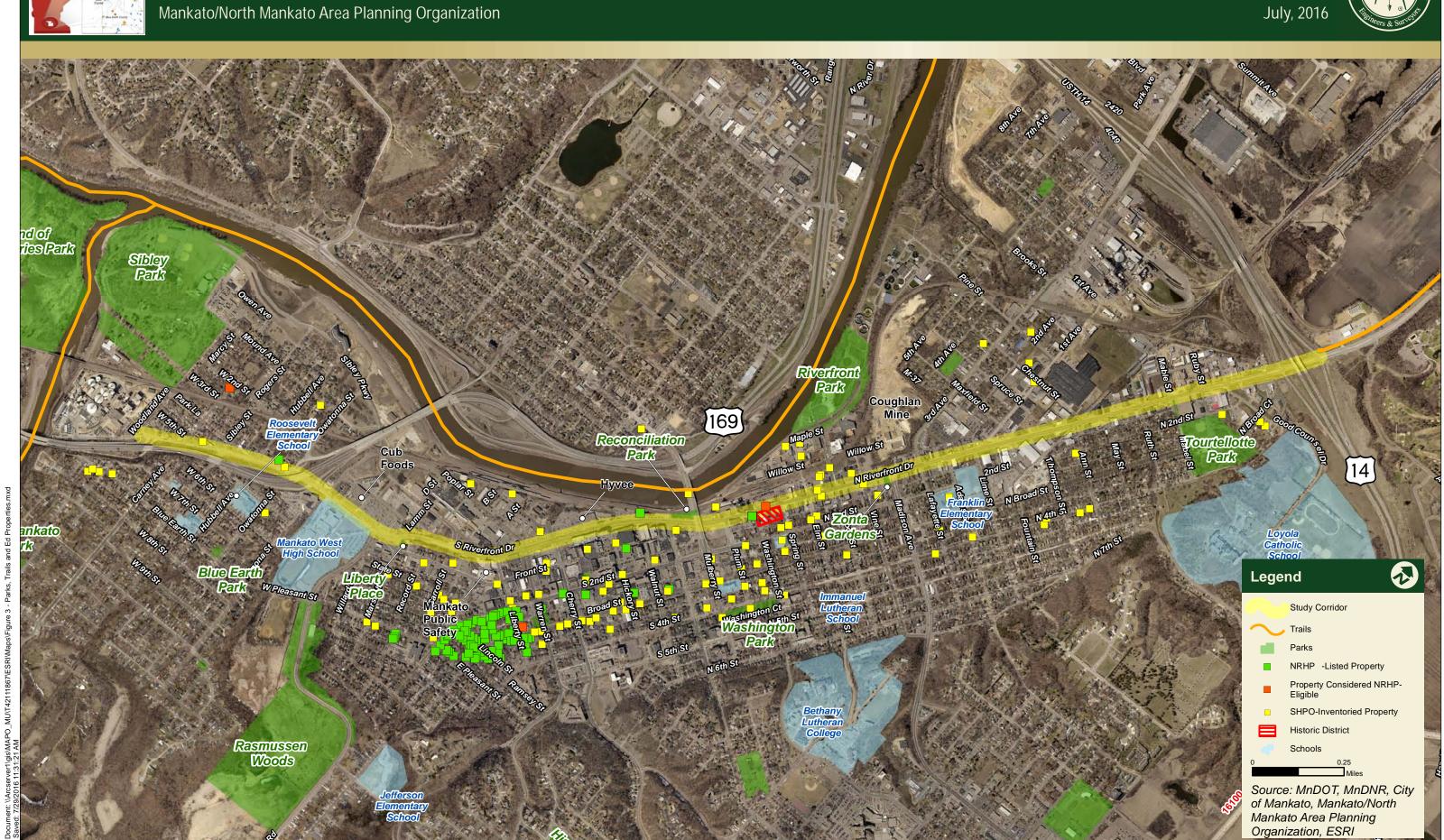




#### Riverfront Drive Corridor Study

Figure 3: Parks, Trails, Historic, and Educational Properties

July, 2016







# Riverfront Drive - Corridor Study

## **NEXT STEPS**

- Develop Alternatives (Nov-Feb)
- Open House #2 Public Input on Alternatives (Jan)
- Open House #3 Study Recommendations (Spring)

### We Are Here

