Business Item 2018-85

Master Plan **Three Rivers Park District** 

April 10, 2018

Metropolitan Parks and Open Space Commission

## West Mississippi River Regional Trail and Elm Creek Park Reserve Trail Connector







# **Regional Parks System Plan Map**

ree River:

Bloomington

5

Rark DistNict

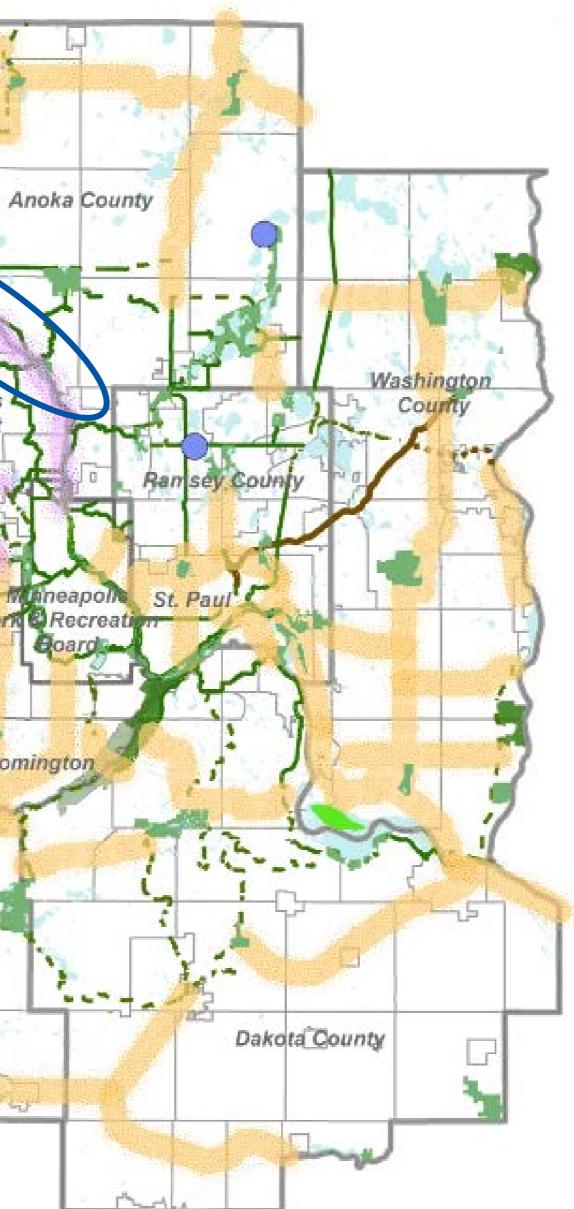
Scott County

14

West Mississippi River **Regional Trail &** Elm Creek Park **Reserve Trail Connector** 

Carver County

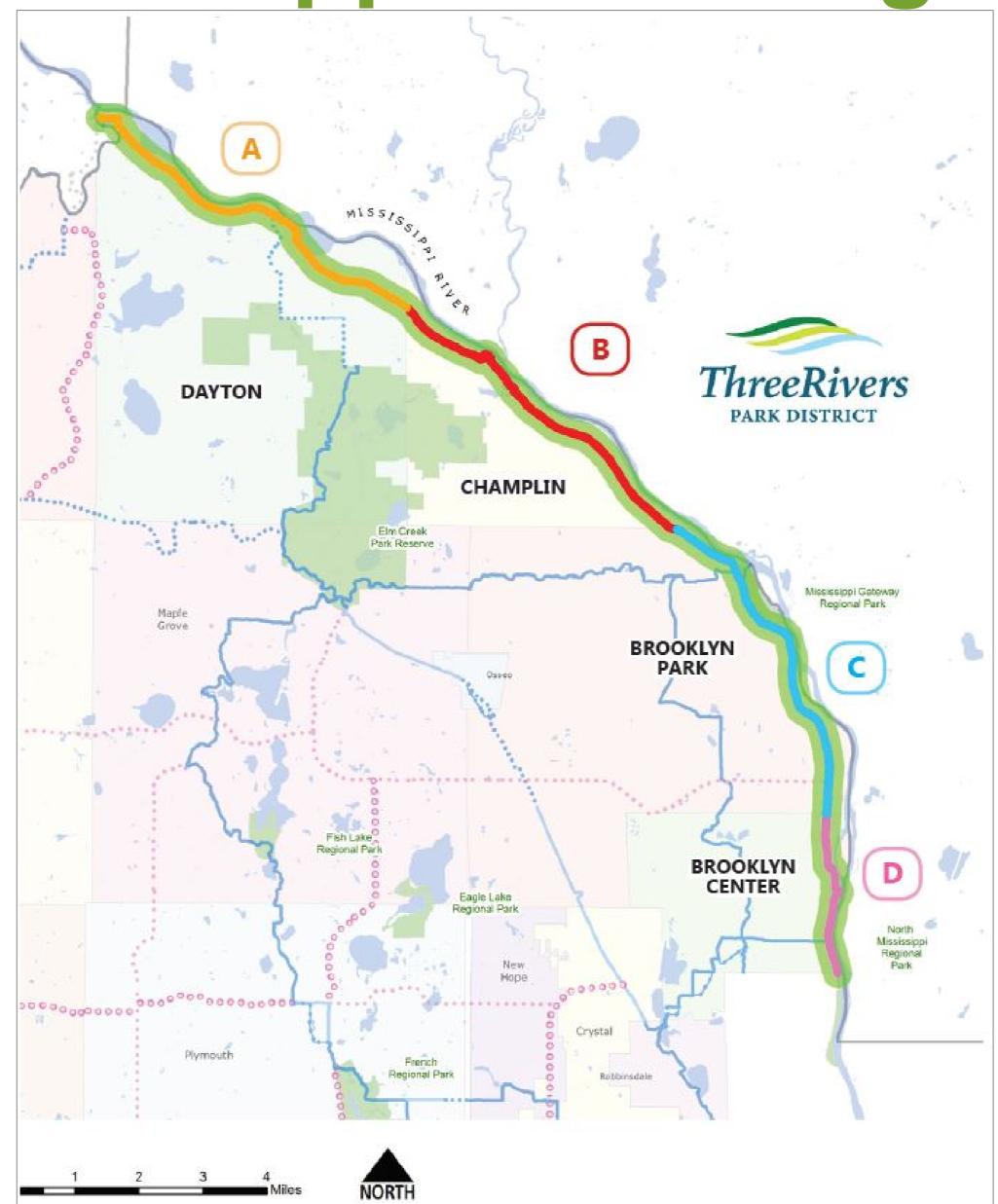
and



#### **Regional Parks-Park Reserves Special Recreation Features** Existing Planned **Boundary Adjustment** Regional Park Search Area **Regional Trails** Existing – – – Planned Regional Trail Search Corridors 2040 System Additions State and Federal —— State Trails State Lands Federal Lands



## West Mississippi River Regional Trail Route

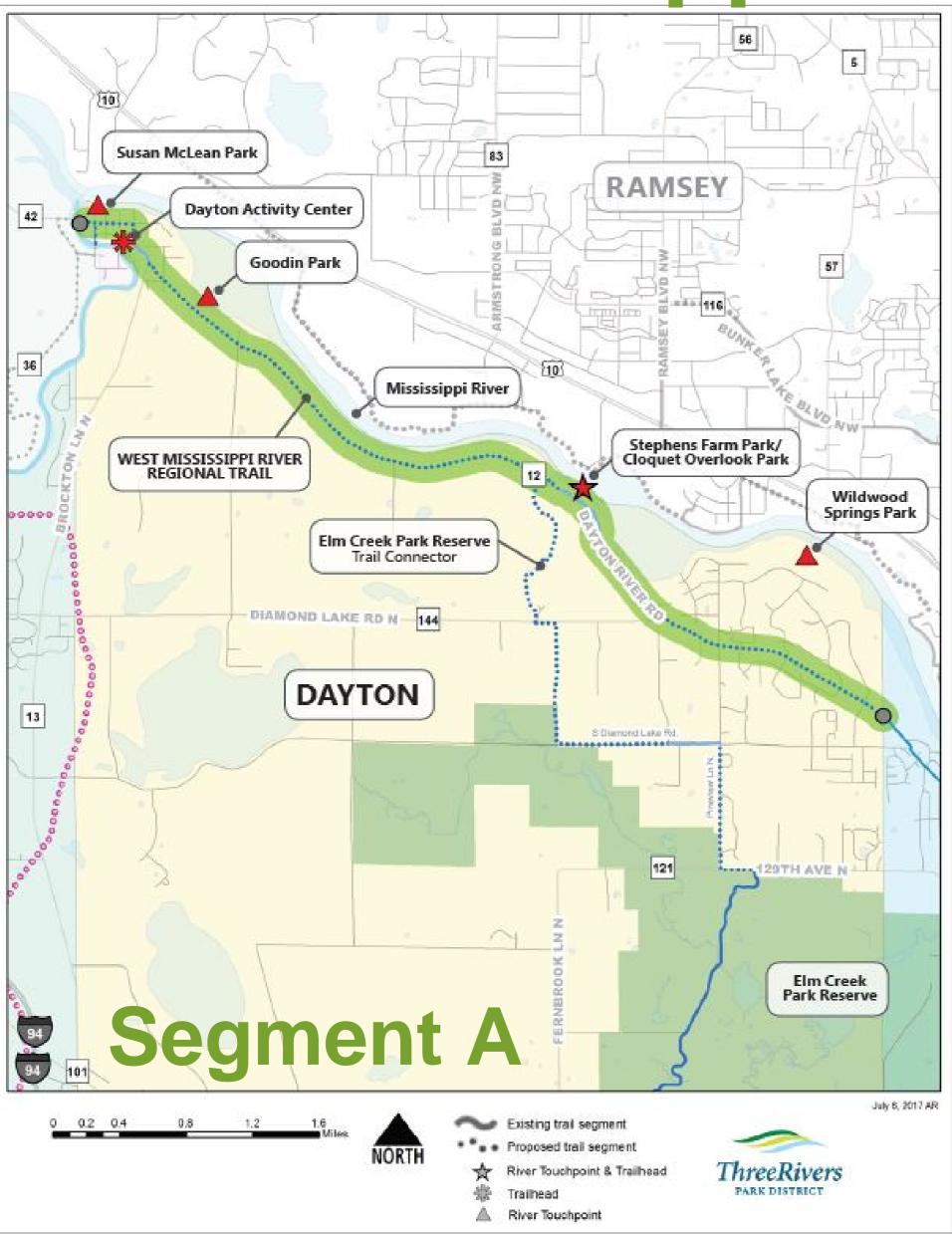


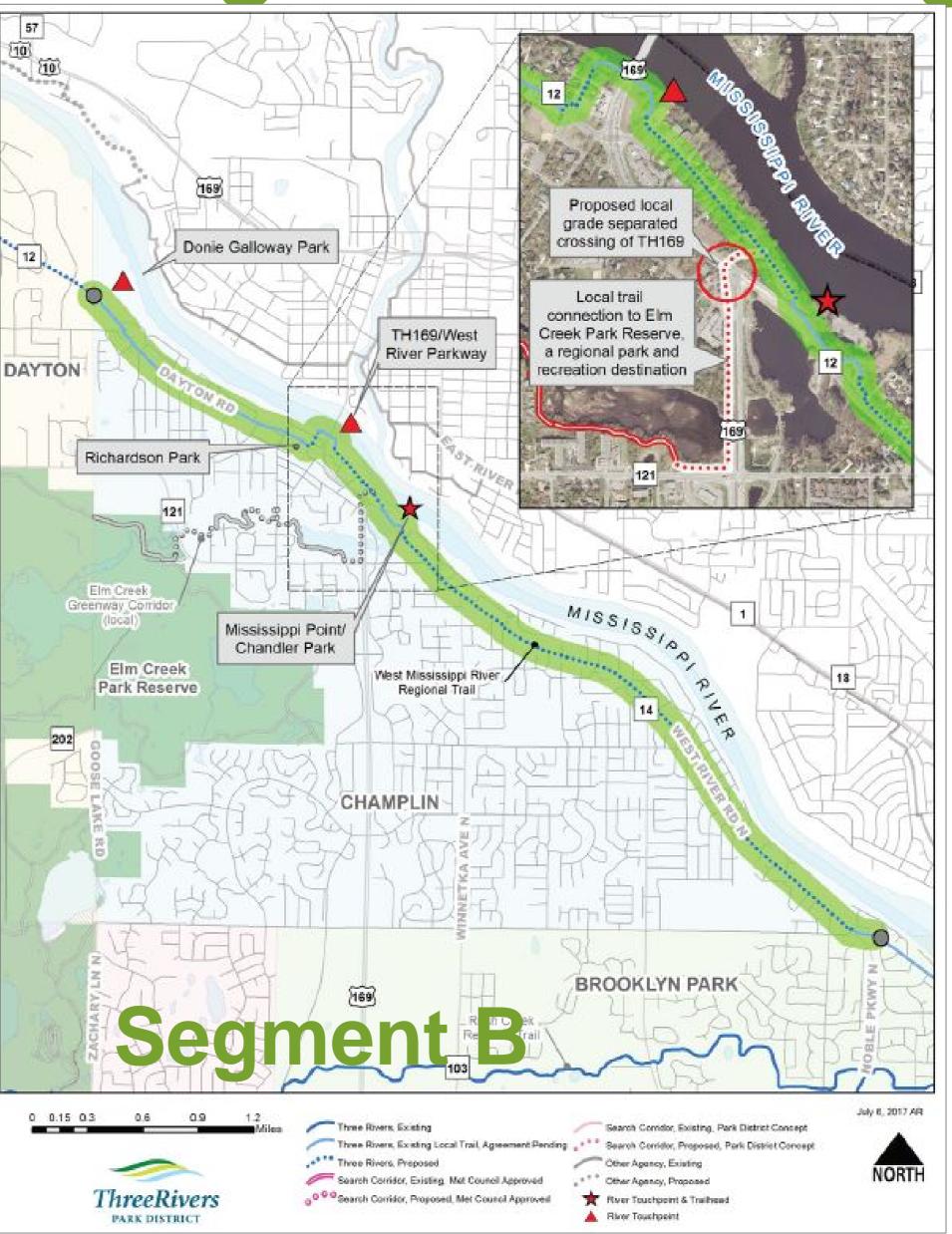
Segment A= 6.1 Miles Segment B= 5.8 Miles Segment C= 5.6 Miles Segment D= 2.7 Miles

Total= 20.2 Miles



## West Mississippi River Regional Trail Segments









# West Mississippi River Regional Trail Segments









#### **Elm Creek Park Reserve Trail Connector** Segment M 101

**River Hills** residential development

Start

M2 Start





#### **Estimated Implementation Costs**

#### Description

West Mississippi River Regional Trail

Elm Creek Park Reserve Trail Connector

**TOTAL PROJECT COST** 

Estimated Cost
\$15,291,000
\$2,619,000
\$17,910,000





## **Proposed Findings**

The proposed amendment:

- is consistent with Planning Strategy 1, and other Council policies.

• is consistent with the requirements of the 2040 Regional Parks Policy Plan





#### **Proposed Action**

- **Trail Connector Master Plan.**
- assess the potential impacts to the regional interceptor system.

#### Approve the West Mississippi River Regional Trail and Elm Creek Park Reserve

• Require that Three Rivers Park District, prior to initiating development of the regional trail, send preliminary plans to Scott Dentz, Interceptor Engineering Manager at Metropolitan Council Environmental Services, for review in order to

