

REGULAR BOARD MEETING

Meeting Date: 08/15/24

Business Item: ROUTINE BUSINESS

Item Number: **4C**

Division: Planning, Design & Technology

Originating Source: Jonathan Vlaming, Associate Superintendent

Agenda Item: Riley Purgatory Bluff Creek Watershed District Maintenance Agreement for Hyland Lake Park Reserve Boat Ramp Road and ADA Improvements

Superintendent's Recommendation:

MOTION TO AUTHORIZE THE BOARD CHAIR AND SUPERINTENDENT TO ENTER INTO A MAINTENANCE AGREEMENT WITH THE RILEY PURGATORY BLUFF CREEK WATERSHED DISTRICT FOR THE HYLAND LAKE PARK RESERVE BOAT RAMP ROAD AND ADA IMPROVEMENT PROJECT IN THE CITY OF BLOOMINGTON.

Prepared By: Josh Bowe, Senior Manager of Engineering

Background:

The Board approved construction contracts for the Hyland Lake Park Reserve Boat Ramp Road and ADA Improvement Project at their July 18, 2024, meeting. This project includes reconstruction of the boat ramp access road, boat ramp, and ADA trail from the Visitor Center to the boat rental building and fishing pier. The road and trails are at the end of their useful life and reconstruction will create an accessible route between the Visitor Center, Boat Rental Building, and Fishing Pier. A stormwater biofiltration basin will treat stormwater runoff prior to entering Hyland Lake.

Riley Purgatory Bluff Creek Watershed District Maintenance Agreement:

Three Rivers Park District was required to apply for a Riley Purgatory Bluff Creek Watershed District permit to complete the project. Part of the permitting requirement is for the Park District to enter into a maintenance agreement with the watershed district to identify maintenance requirements for stormwater facilities.

Staff and General Counsel from both the Park District and Watershed District have reviewed the terms of the agreement.

Relationship to the System Plan:

The Request for Action supports the following goal(s) of the System Plan:

Goal 1: You Belong Here

Goal 2: Parks Matter

Goal 3: Lead by Example

Attachments:

[20240815_TRPD_RPBCWD_StormwaterMaintAgreement_Final.pdf](#)