





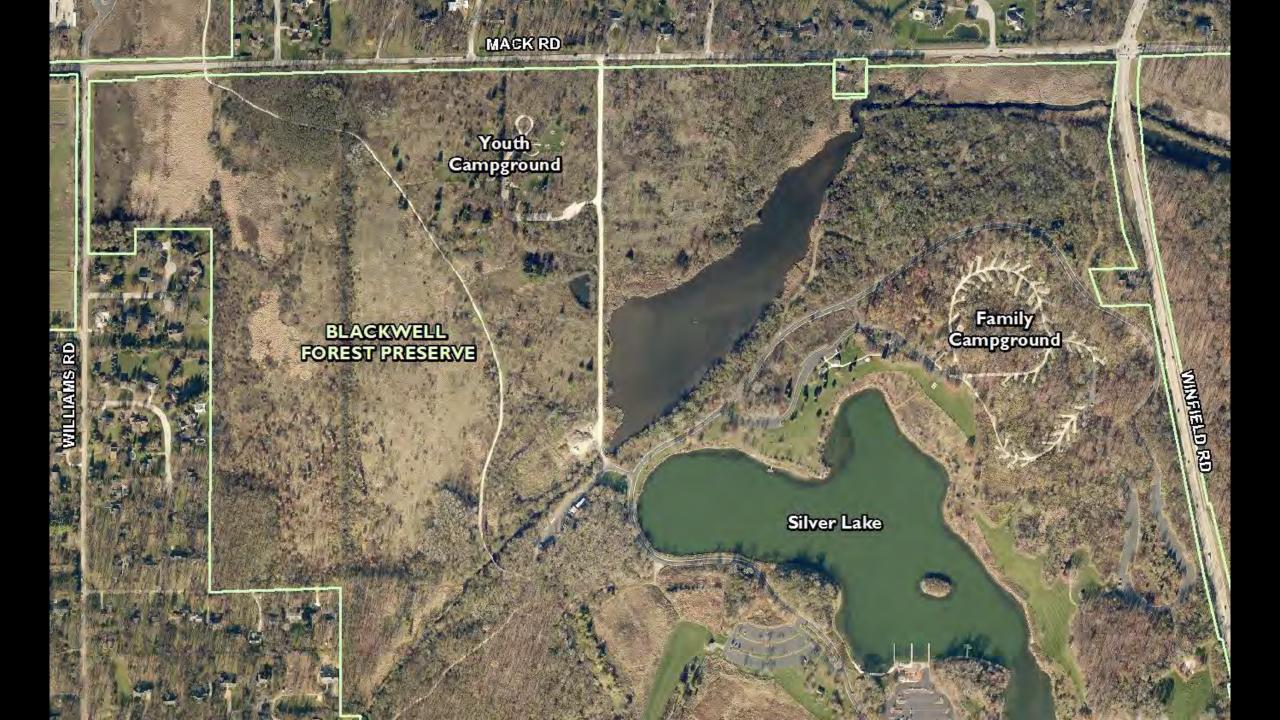


	Downstream	Upstream
Black Bullhead	✓	✓
Blackstripe Topminnow	✓	
Bluegill	✓	✓
Bluntnose Minnow	✓	
Central Stoneroller	✓	
Creek Chub	✓	✓
Fathead Minnow	✓	✓
Gizzard Shad	✓	
Golden Shiner	✓	
Green Sunfish	✓	✓
Largemouth Bass	✓	✓
Orangespotted Sunfish	✓	
Pumpkinseed	✓	
Sand Shiner	✓	
Smallmouth Bass	✓	
White Sucker	✓	✓
Yellow Bullhead	✓	✓













I. Improve aquatic habitat



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Supplemental Goals:

2. Improve upland habitat



I. Improve aquatic habitat

Supplemental Goals:

- 2. Improve upland habitat
- 3. Reduce flooding & maintenance costs

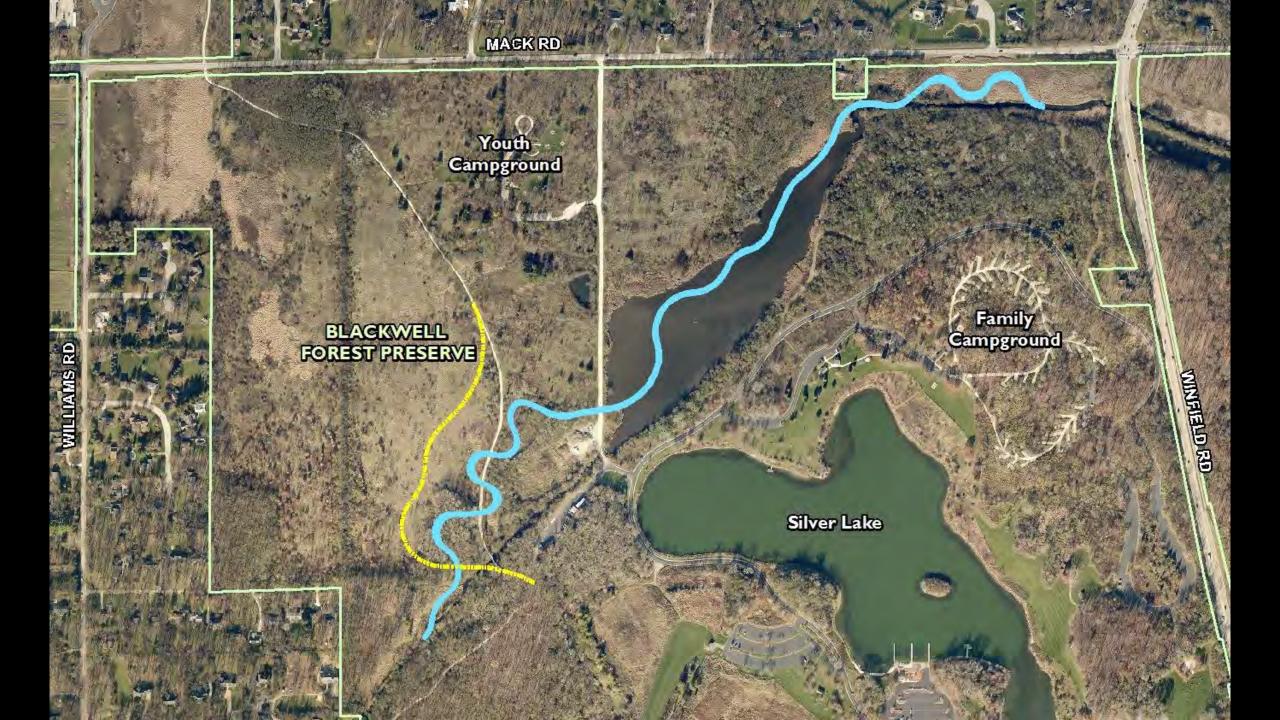


I. Improve aquatic habitat

Supplemental Goals:

- 2. Improve upland habitat
- 3. Reduce flooding & maintenance costs
- 4. Improve user experience

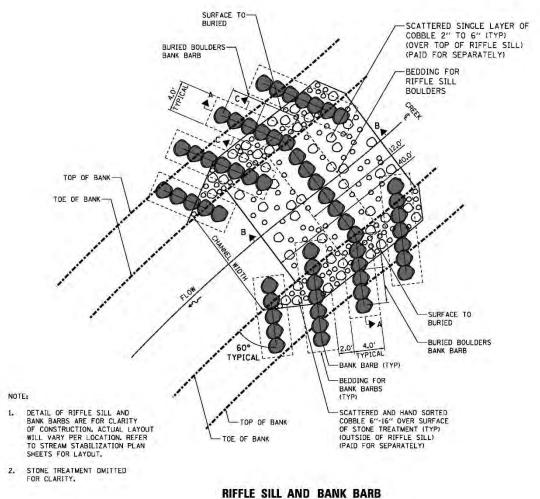








Goal I: Improve aquatic habitat



PLACEMENT DETAIL PLAN VIEW

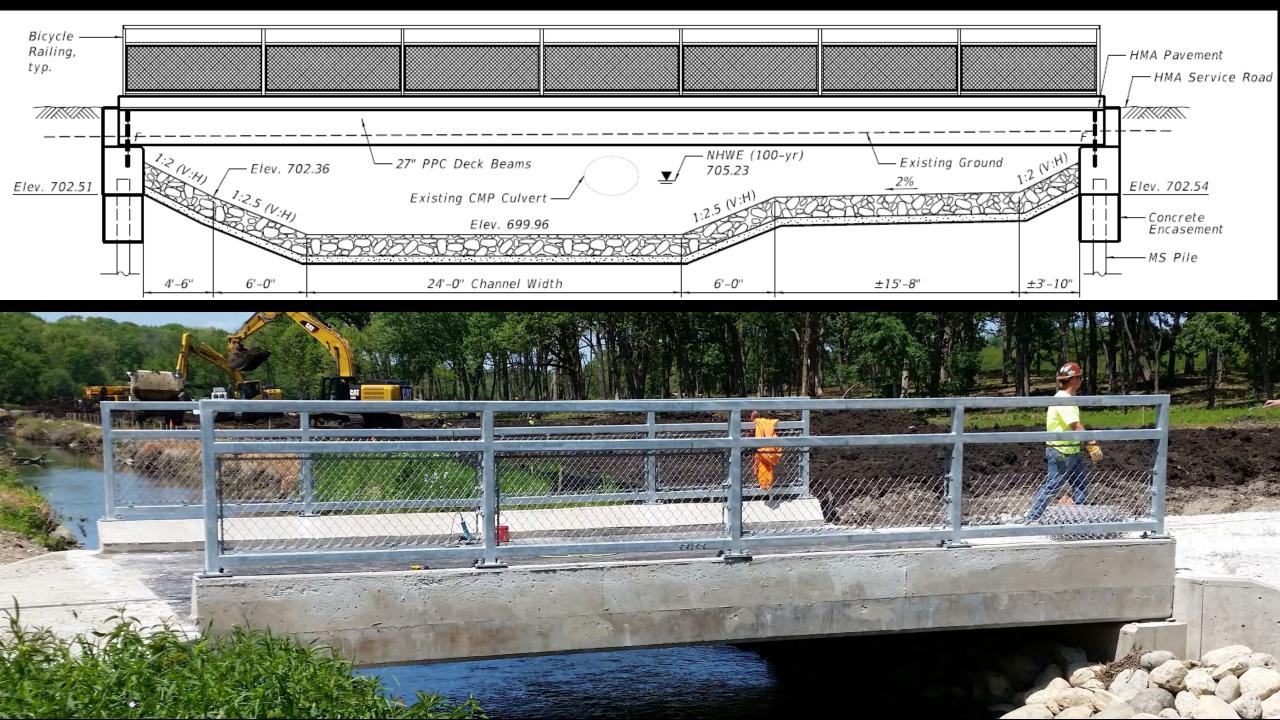


Goal I: Improve aquatic habitat



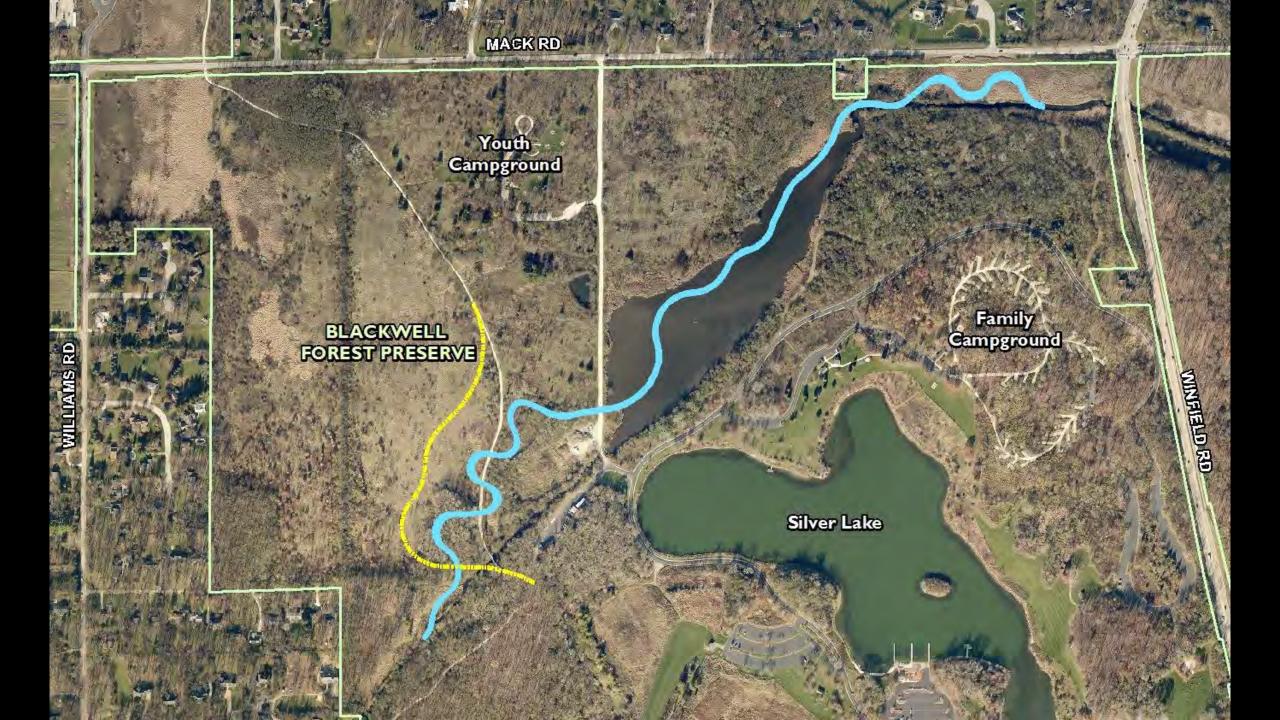






Goal 4: Improve user experience

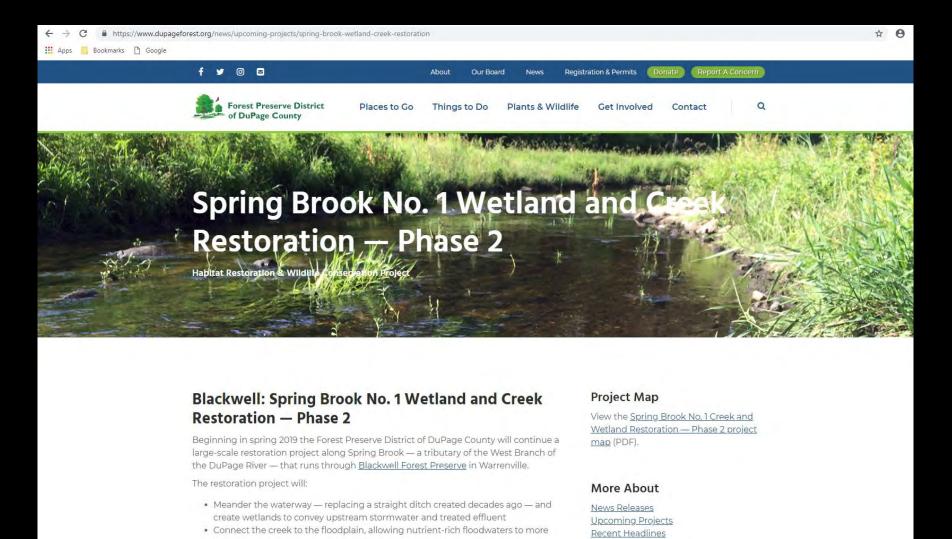




Timeline

- March 26, 2019: Contract recommendation
- April 2, 2019: Contract approval
- April 2019: Begin construction
- Spring 2021: Substantial completion

Posted to "Upcoming Projects" webpage



Letters mailed to 98 residents



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March 2019

Dear Neighbor.

Beginning this spring, the Forest Preserve District of DuPage County will begin a restoration project to improve habitat and water quality in Blackwell Forest Preserve along Spring Brook creek. This project is a continuation of a stream restoration project completed immediately upstream at St. James Farm in 2015. Specifically, the

- Meander the creek and create wetlands
- Remove a dam allowing fish to freely swim the entire creek
- Reduce flooding along service roads within Blackwell
- Move the regional trail out of the floodplain
- Replace a deteriorating bridge
- Result in a much better forest preserve for the public and wildlife



A map can be found on the opposite side of this letter illustrating the project footprint.

What are you likely to see? Invasive brush and trees not historically found in our area will be removed. You may see excavators, cranes, and other heavy-duty trucks at the project site improving the amenities mentioned above. Construction is expected to last two years, through the fall of 2020. Extended trail closures, within the New Trail Alignment indicated on the map, will be necessary during the project.

What will it look like when we are done? After construction, native trees and plants will be planted. The restored stream and nearby habitat will support more wildlife and provide visitors with impressive views of prairies, wetlands, and woodlands. If you would like to see an example of a similar project just look east of Winfield Rd., upstream on Spring Brook creek in St. James Farm where an earlier phase of the project has been

If you would like additional information regarding the project, please visit our webpage dupageforest.org > News > Upcoming Projects, or contact me at 630-933-7081.

Sincerely,

Scott Meister

Manager of Natural Resources

least meister

Signs on-location



News Release

