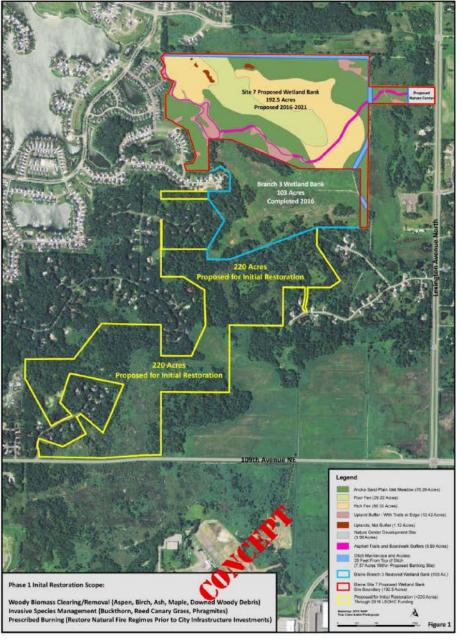
Blaine Wetland Sanctuary

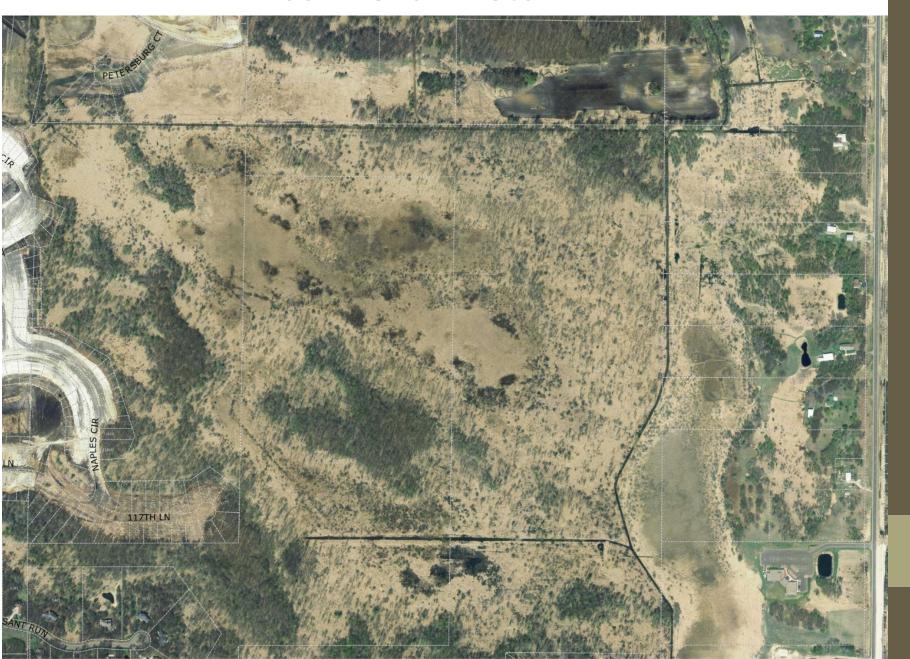
May 10, 2018

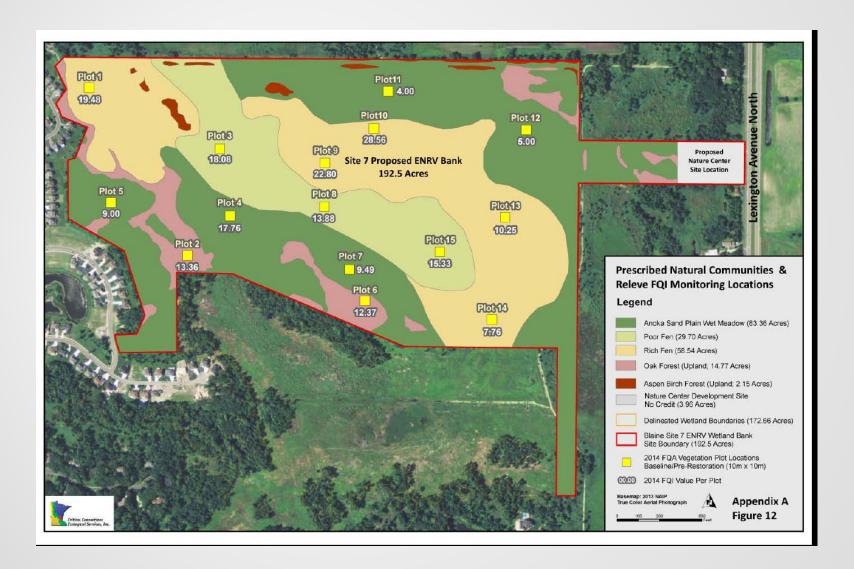


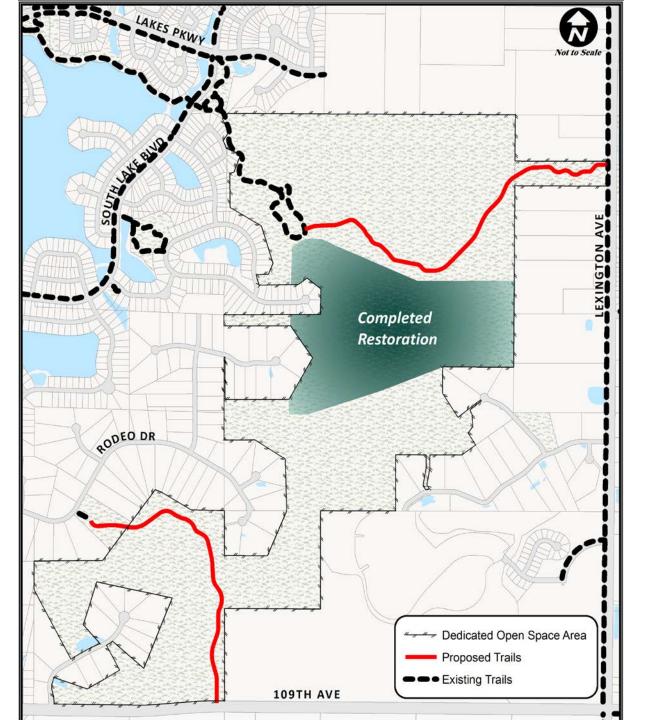


Concept Figure Jason Husveth, CCES Inc. May 18, 2015

Aerial Photo









The Blaine Wetland Sanctuary

OPEN SPACE MASTER PLAN



RESOURCES

LEGEND

Existing Trails

Parcels

Existing City Park

CIII Site 7 Boundary

Potential Open Water Habitat

Intrepretive Center

₽₩ Public Restrooms

P Parking Lot/Driveway

Hard Surface Trail

Soft Surface Trail (with hard surface alternative)

Soft Surface Trail

Ditch

Wildlife Viewing

Bridge/Culvert Crossing

Rare Plant Area

Crane Nesting Area

Hawk Nesting Area

898 Contour

899 Contour (assumed well and boundary)

900 Contour

Delineated Wetland

Delineated Wetland Upland Transition

Delineated Upland

Avoid Impacts Area

Minimize Impacts Area







Restoration work began in January 2017.

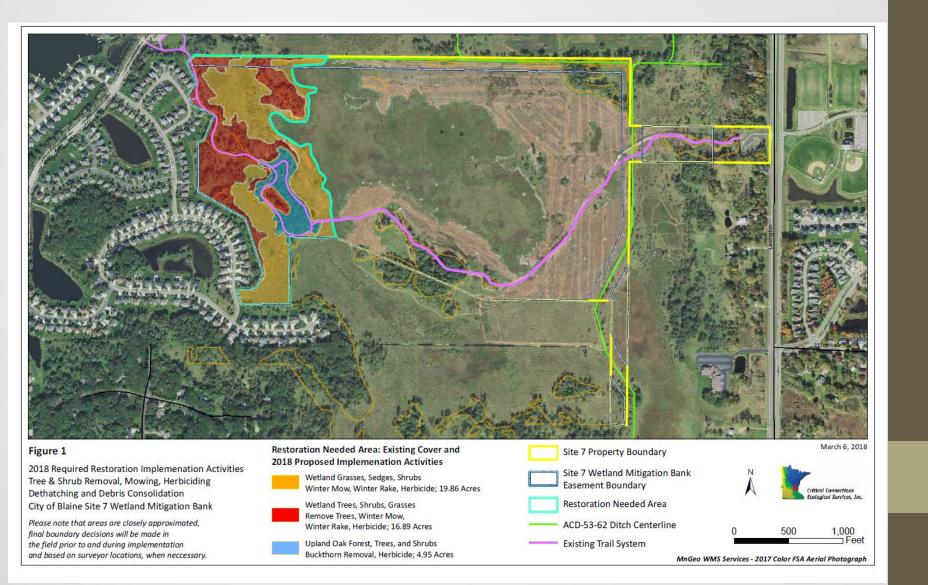
Several meetings with the neighborhood have been held since the January 19, 2017 City Council meeting

February 2018 staff was informed that making any modifications to the plan would require the City to go back through the process. City was strongly discouraged from changing anything in the plan

Restoration activities resumed mid March 2018

Remaining trees scheduled to be removed winter 2018-2019

Restoration Needed Areas



Costs

First Bank

- Branch 3
 - Spent \$600,000 (EDA)
 - 55 acres of credits
 - Sold \$2.35 million
 - ~27 remaining credits

Second Bank

- Site 7
 - Will spend \$1.4 million
 - Up to 81 acres of credits
 - Worth ~\$7 million

Fence and Gate

- 4' High Ornamental Fence & Slide gate Commercial Montage
 - \$12,950.00 (subject to site verification)





Programming



Partnerships

- ARCC
- ACD
- BWSR
- Boy and Girl Scout Troops
- Church groups
- DNR

- Growing Green Hearts
- RCWD
- SCSU
- Spring Lake Park
 School District
- U of M
- Wargo Nature Center

Lessons Learned

- Communication could have been more specific to neighborhoods
- Give more frequent updates to adjacent residents
- Once approvals given, regulating agencies expect what plan says

Next Steps

- Multi-year project permits require 5 years monitoring
- Herbicide treatments Spring/Summer
- Remaining trees removed in Winter
- Prescribed Burns in Spring/Winter (weather dependent)
- Continued management