

Oriole Grove **Forest Preserve:** Master Plan

Forest Preserve Board Approved: March 9, 2021

LEGEND



SUMMARY

ECOLOGICAL RESTORATION of this preserve is of key importance to return it to a high quality mosaic of prairies open wetlands and oak groves. The site has been divided into 7 restoration units based primarily on land use history and current conditions:

Unit A: Remnant Oak Savanna/Woodland and Prairie - Clearing and control of invasive woody species

- Control of herbaceous invasive species Reforestation
- Unit B: Jensen Pond
- Control of herbaceous invasive species
- Installation of aquatic and wetland plants Unit C: Remnant Oak Savanna/Woodland
- Control of woody/herbaceous invasive species
- Replace deteriorating access bridge
- Reforestation
- Unit D: Remnant Oak Woodland
- Clearing and control of invasive woody species Control of herbaceous invasive species
- Installation of native seed

- Reforestation Unit E: Birch Prairie

- Control of woody/herbaceous invasive species Unit F: Remaining Areas/Former Agriculture
- Clearing and control of invasive woody species
 Control of herbaceous invasive species
- Removal of draintiles
- Reforestation
- Installation of native seed and wetland plants Unit G: Skokie River Corridor
- Clearing and control of invasive woody species Control of herbaceous invasive species
- Reforestation
- Installation of wetland plants and native seed

PUBLIC ACCESS IMPROVEMENTS for this preserve are being proposed for the first time and include:

- Trails
 Reconfigure the trail network (1-mile loop trail and
- south river extention) with a new crushed stone surface Replace steel bridge over the Skokie River

- Add new timber boardwalks Jensen Pond Overlook

- Create a scenic destination spot where visitors can
- experience the cultural history of the site - Place a marker that acknowledges private donors
- Underpass
 Restore the trail connection to Lake Forest Openlands
- Provide access lane for District crews and contractors
- Buffer Plantings
 Add woody plants to create a buffer at the overlook

