

The Park Next Door

**Celebrating 9 Years of Exploring
the Green Spaces of
Southeastern Wisconsin**



The Mitchell Park Domes



Greetings, All ~

I'm a bit of a broken record, I guess. I'm constantly talking about how much beauty there is to be found in Wisconsin. But, well, it's the truth. And, though I may have managed to include over 250 profiles of unique, beautiful, green spaces on THEPARKNEXTDOOR, I have barely scratched the surface.

There is so much more to experience. So, that's what I'm going to do.

In the meantime, I'm celebrating 9 years of exploring, bird watching, photographing, and sharing these spaces with a small photo portfolio of some of my favorite natural spaces.

Enjoy!

Kimberly

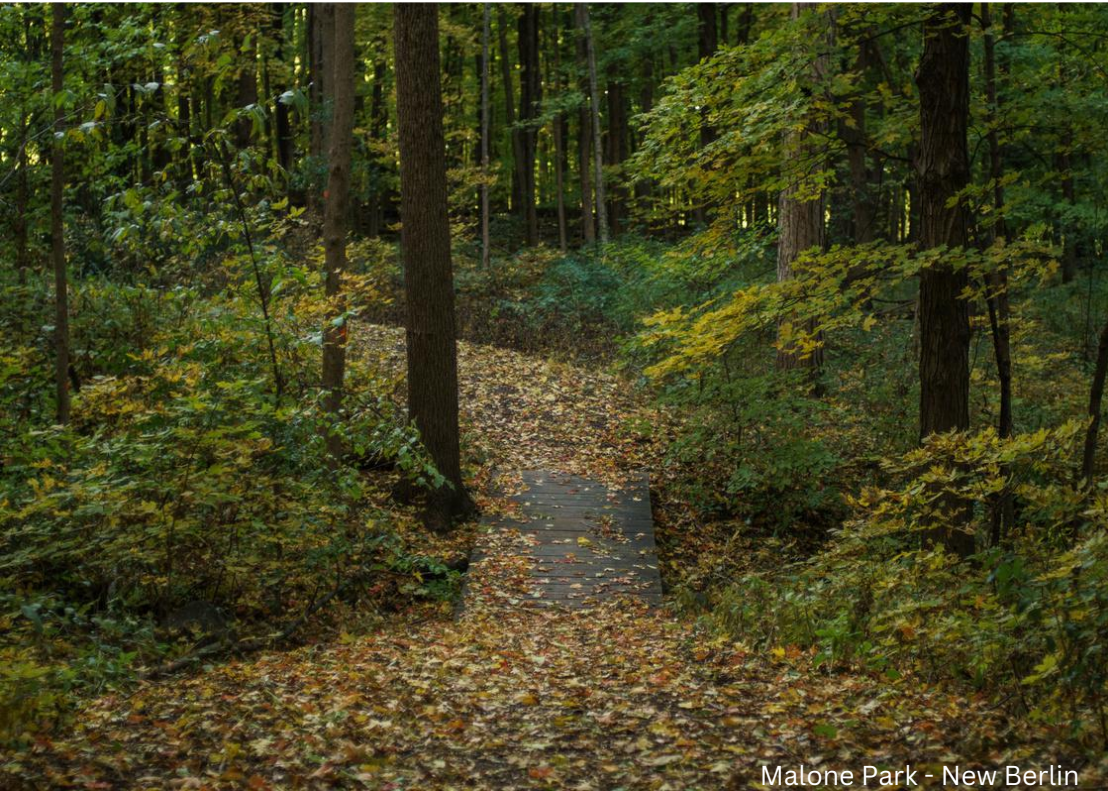




Cherney Maribel Caves Cty Park - Maribel



Lizard Mound State Park - Farmington



Malone Park - New Berlin



Hobbs Woods Nature Area - Fond du Lac



Schoen Laufen Park - Germantown



Ledge County Park - Horicon





Spruce Lake Bog - Campbellsport



Wehr Nature Center - Franklin



Greenfield Park - West Allis



Deer Creek Sanctuary - New Berlin



Wadewitz Nature Camp - Village of Rochester

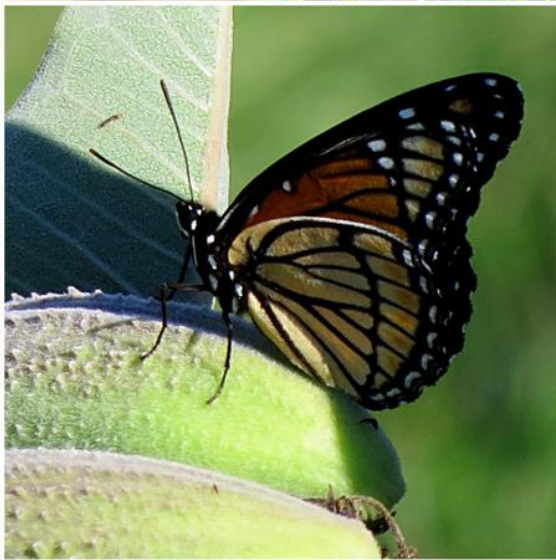


Lions Den Nature Preserve - Grafton





Lake Kegonsa State Park - Stoughton



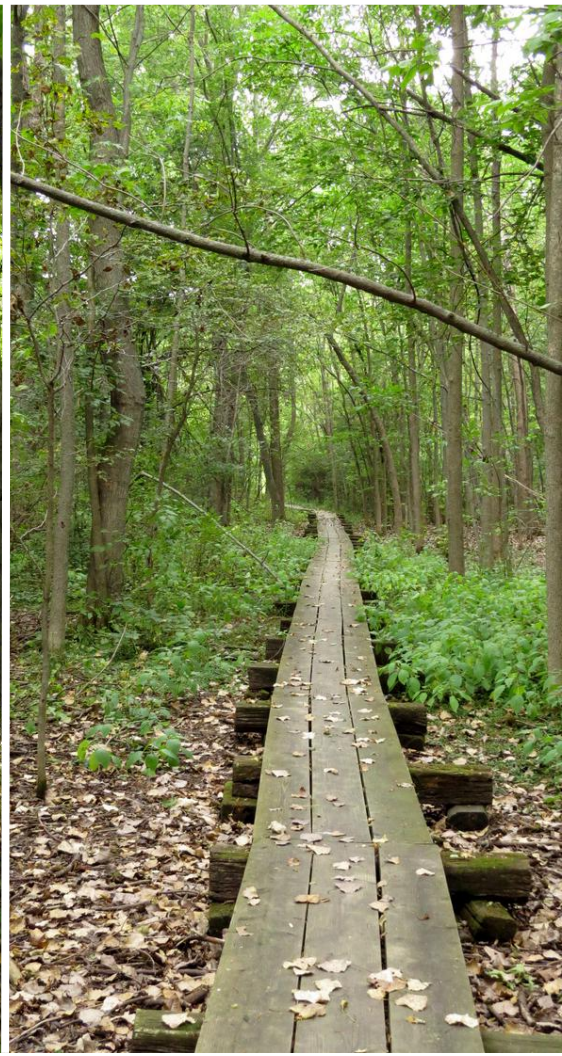


Horicon Marsh - Horicon





River Bend Nature Center - Racine





Kinsey Park - Brookfield





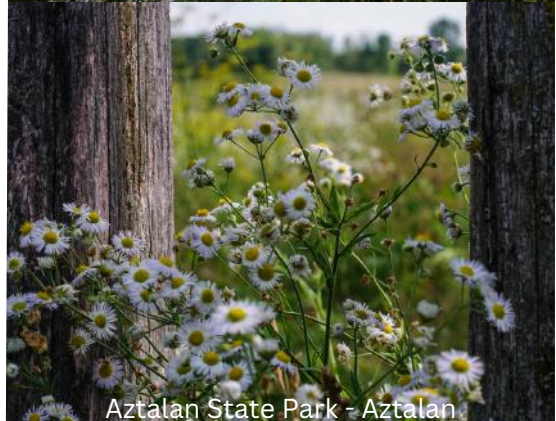
Seminary Woods - St. Francis



Lime Kiln Park - Menomonee Falls



Carver-Roehl County Park - Clinton



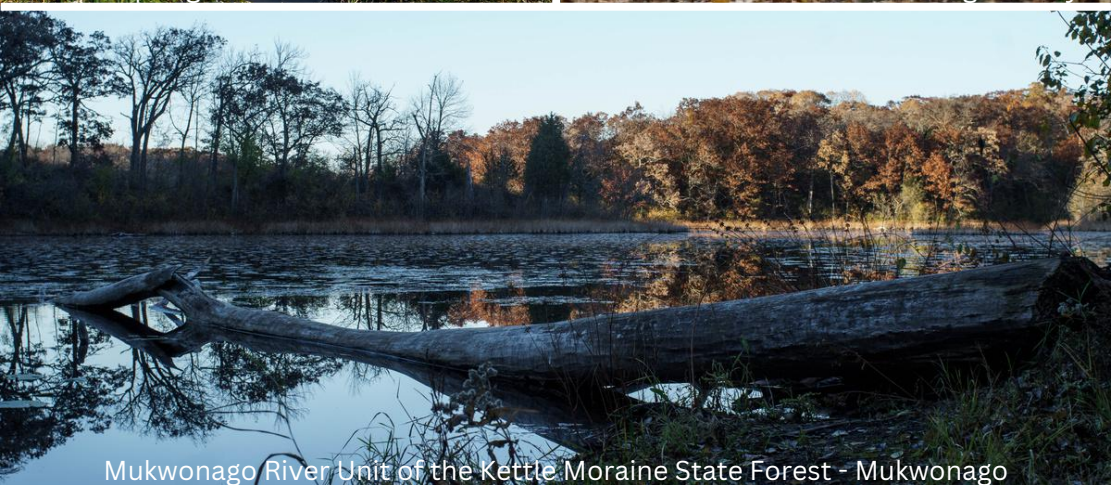
Aztalan State Park - Aztalan



Cadiz Springs State Park - New Glarus



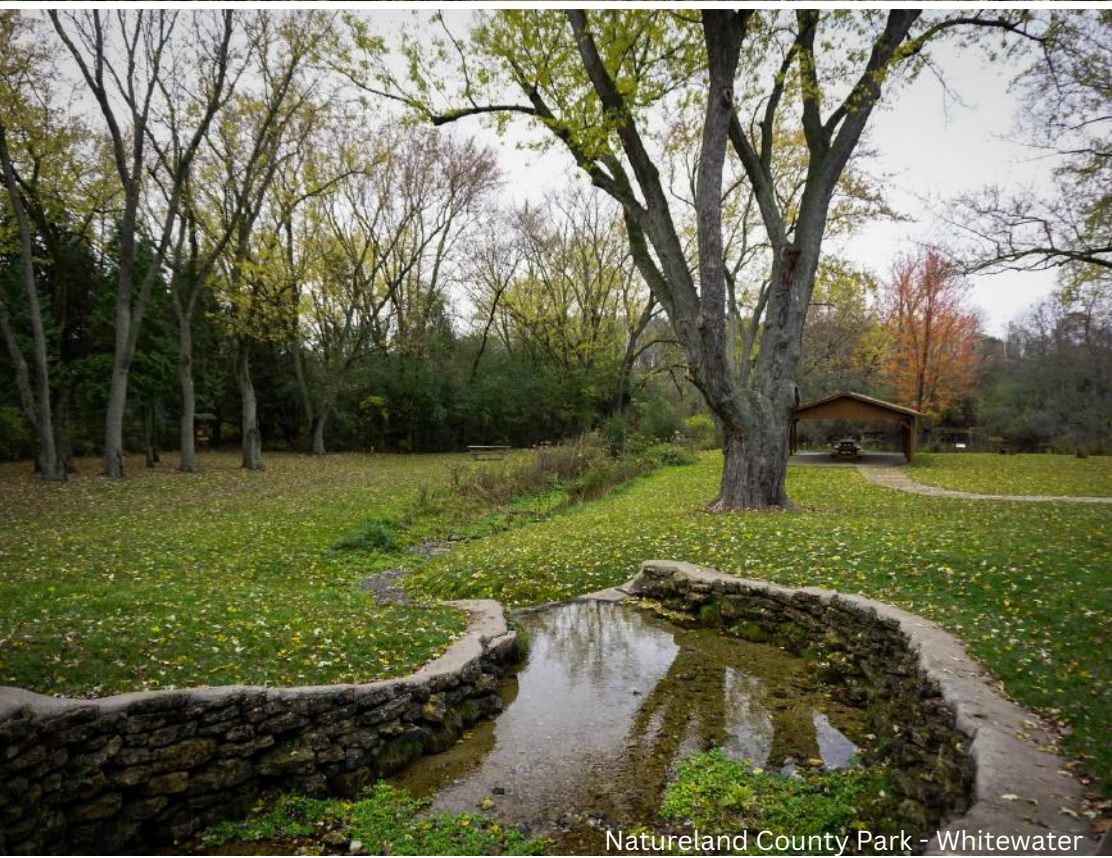
Potawatomi State Park - Sturgeon Bay



Mukwonago River Unit of the Kettle Moraine State Forest - Mukwonago



John S. Garman Nature Preserve - Waterloo

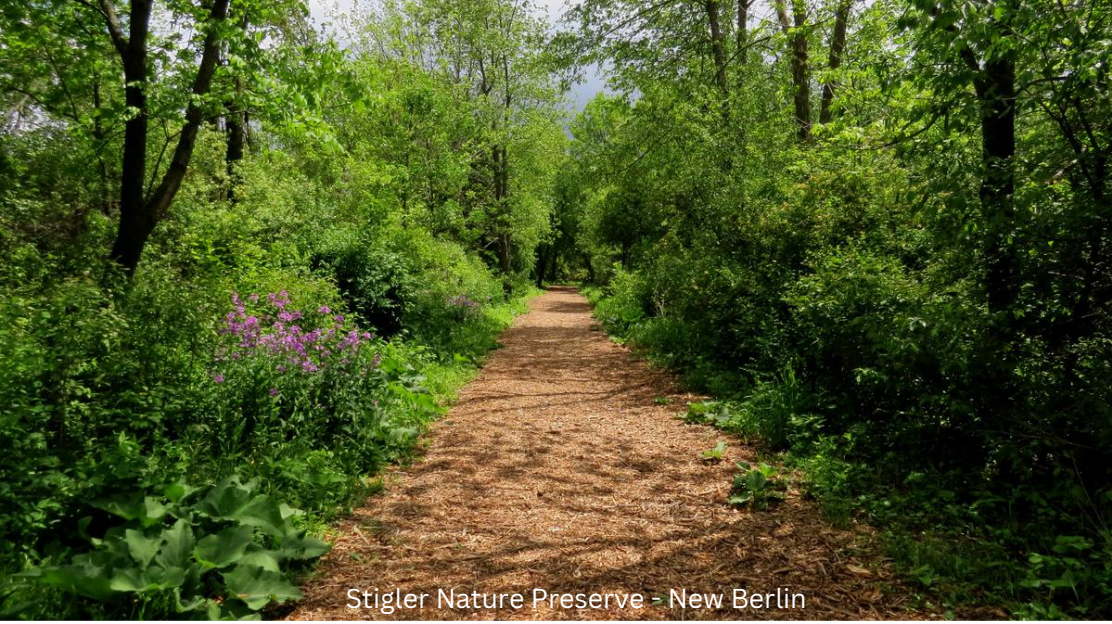


Natureland County Park - Whitewater



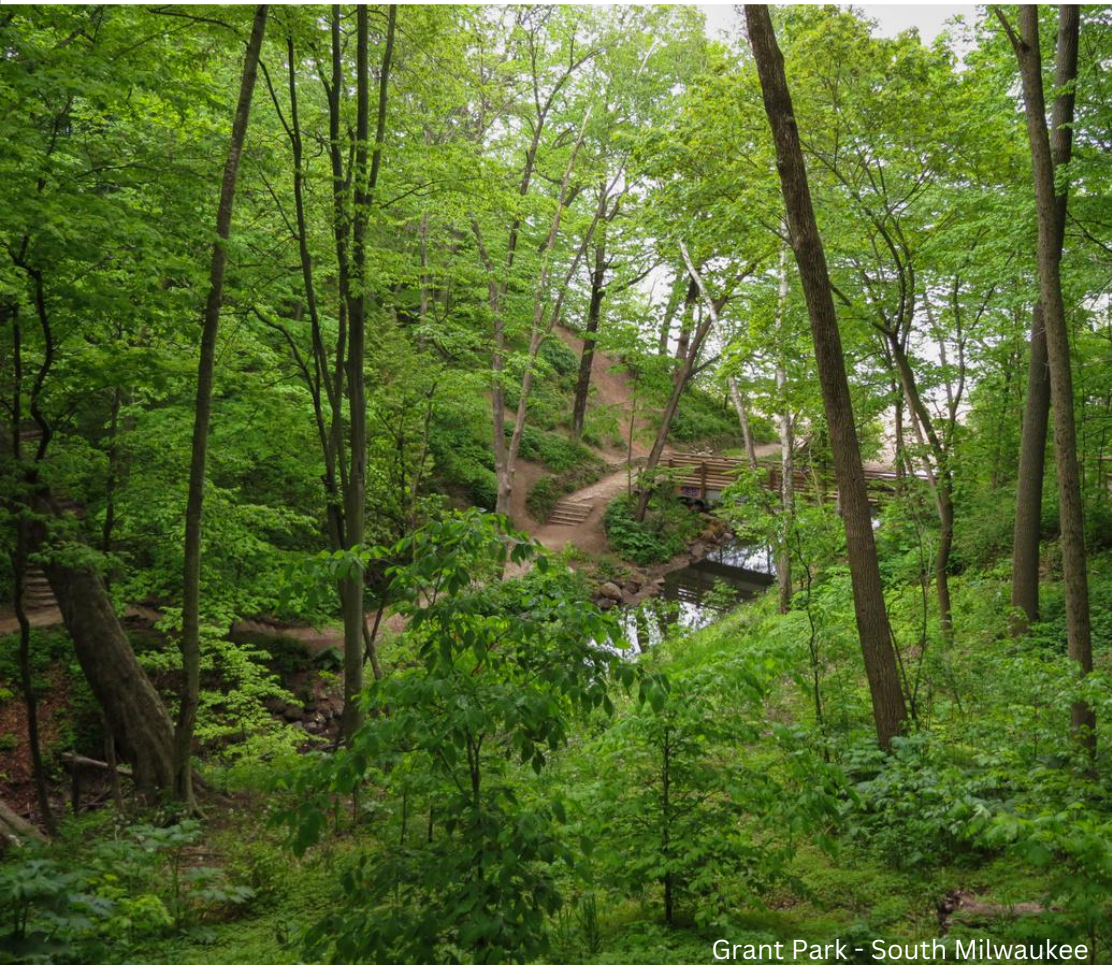
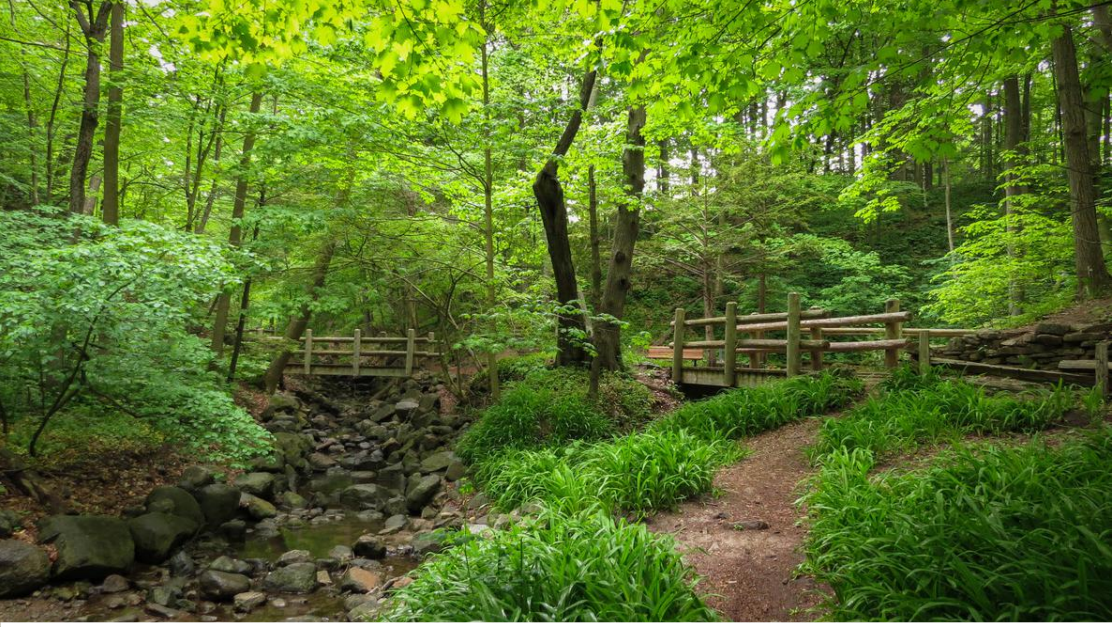
Washington Park - Milwaukee





Stigler Nature Preserve - New Berlin





Grant Park - South Milwaukee



Havenwoods State Forest - Milwaukee





Eagle Nature Trail - Eagle







Elm Grove Village Park - Elm Grove