

Avian Odyssey

Located in the Horst & Anna Wagener WEAR Garden, WEAR is transforming this lot into a native oasis for Butterflies, Birds and other Pollinators.

Next stage of the transformation to complete the beautification is the installation of mural art created by Chicago artist Cheri Charlton in collaboration with the Illinois Audubon Society.



Creating a biodiverse Oasis focusing on Keystone Plants

Keystone native plants are integral to maintaining local biodiversity by providing critical food and shelter for many animal species with the large number of other species it supports. Keystone native plants support the local food web by being host plants for moth and butterfly larvae, a key food source for birds, by providing pollen and nectar for pollinators, or by producing fruit for birds and insects, or all three! Without keystone plants, biodiversity declines dramatically.



Chinkapin Oak Tree

At the top of the food chain, Oak Trees are the most important Keystone plant. The Chinkapin is one of the most common Oaks in IL and is a host to over 450 species of caterpillars.



Pussy Willow

Willows are some the earliest blooming native trees and shrubs. They provide critical pollen and nectar for early emerging spring bees. They are host nearly 300 species of moths and butterflies.



Wild Black Cherry Tree

Besides being beautiful in Spring, they are an important food source for birds and early season pollinators and is a host for nearly 350 species of moths and butterflies.



Prairie Willow

Willows are some the earliest blooming native trees and shrubs. They provide critical pollen and nectar for early emerging spring bees. They are host nearly 300 species of moths and butterflies.



Shrubby St John's Wort

A host plant for several species of butterflies and moths. The caterpillars of the gray hairstreak butterfly and several species of moths.



Elderberry

Covered with large umbels of clustered white flowers in summer, followed by a profusion of dark purple berry clusters. A host plant for 30 species of moths and butterflies, its fruit is prized by birds



Coralberry

While not considered a keystone plant, it is a host to 20 species of moths & butterflies it provides winter forage for birds as they prize its fruit.



Gooseberry Shrub

Host plant for the Comma Butterfly and several other species including native bees that migrate from south America. Its fruit is also prized by birds



Chokecherry Shrub

Host plant for Giant Swallowtail and others, its late summer fruit also provides an important food for birds



Black Raspberry

A host plant for over 150 native moth/butterfly caterpillars, their flowers are an essential nectar/pollen source in the spring and its fruit is foraged for by native birds.



Pussy Willow

Prairie Willow Tree

Black Cherry

Chinkapin Oak Tree

Coralberry

Black Raspberry

Elderberry

St. John's Wart

Choke Cherry

Gooseberry

Prairie Dropseed Grasses & Ohio Spiderwort



NW Corner
Rosehill &
Ravenswood -
how the oasis
was created

Located adjacent to the
Horst & Anna Wagener
WEAR Garden, an
abandoned property for
over 20 years, WEAR
will transform this
3,000 sq ft lot into a
native oasis for
Butterflies, Birds and
other Pollinators.



Possibility Place Nursery

Designed by a Chicagoland leader in all native plants



Chinkapin oak



Chokecherry



Blackberry
Along wall



Elderberry



St John's Wart



Prairie dropseed grasses
with mixed perennial flowers

Low ground cover plants
in front to not block views



Wild Black Cheery Tree
with Gooseberry around it



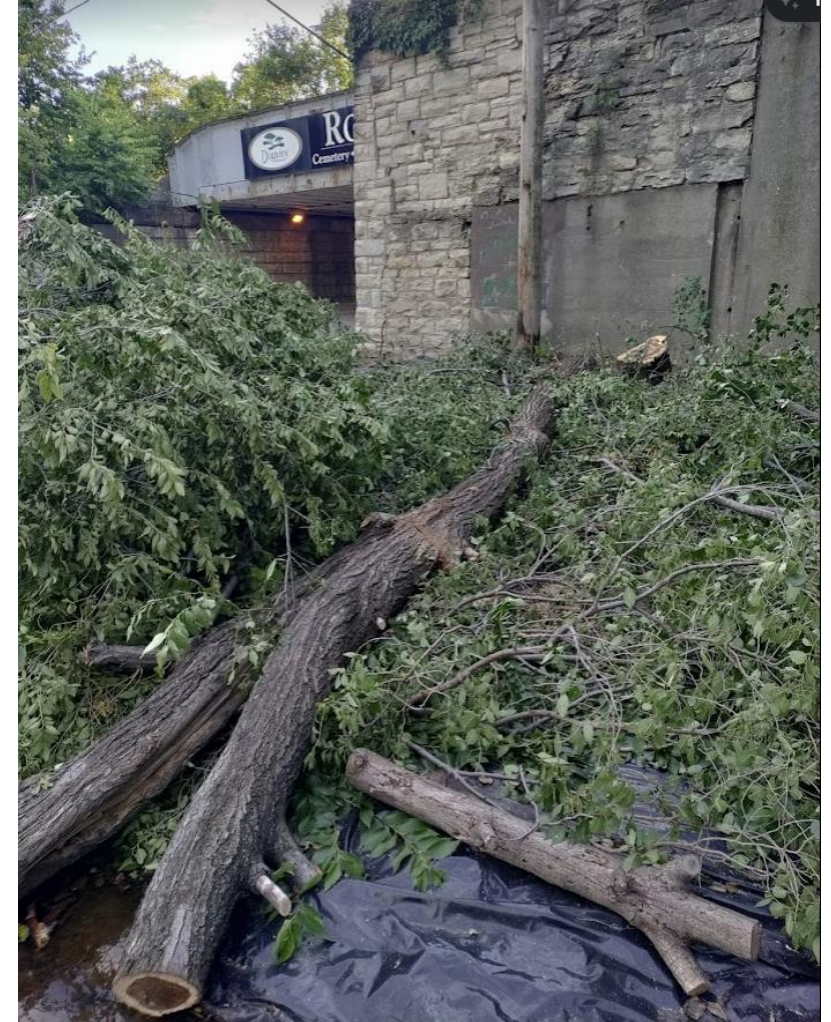
STEP #1

Solarizing existing grass to kill off it and weeds to prep for Fall planting.



STEP #2

Removal of trees either dead or in poor condition. Pleaded with City for help but was questionable as its not City property. But our Alderperson Vasquez came through and the City got it done.



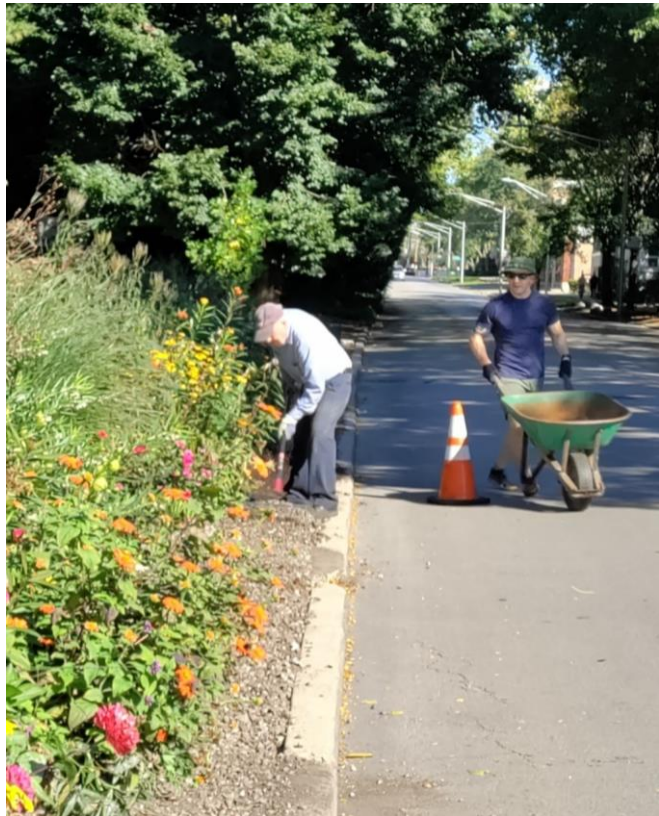
STEP #3

The trees up above on what use to be the platforms from the former Rosehil Railroad Station needed to be thinned out. There was no City help with these trees. The team did it ourselves and manually hauled off the debris to the wooded area about 150 yards to the north.



STEP #4

The heavy lifting, clearing out some of the gravel pit and hauling it out spreading it across the front of the WEAR Garden along the curb.



STEP #5

One load of dirt to fill in the gravel pit opened
Two truck loads of compost to spread over the entire lot.



STEP #7

The fun stuff, planting!

With the two new trees, there were over 40 potted native shrubs and dozens of other smaller plantings.



Some may think this was the easy part, it was not.

Because the ground is so hard and there's still considerable stone in spite of what we dug out, pickaxes had to be used to dig many of the holes to transplant the shrubs and trees. We also encountered many large stone blocks, remnants of the cell phone tower that existed here 30 years ago.



STEP #8

The City Dept. of Forestry brought over a truck load of woodchip to spread across the lot. Again, a lot of heavy lifting, regretfully we didn't get photos of that work in progress.



STEP #9

Watering the new plantings every few days until the first hard frost sets in.

STEP #10 - Coming in Spring 2023

The area between the road and the pathway will be planted with native Northern Dropseed Grasses mixed with Ohio Spiderwort.



With deep gratitude, WEAR thanks all those involved

- Suzanne Huffman - long term WEAR neighbor who generously funded the project
- 40th Ward Office:
 - Alderperson Andre Vasquez
 - Daniel Storm
 - Morgan Madderom and the Environmental Board
 - Bill Horenadel
 - Dept. of Forestry
- WEAR Residents:
 - Horst Wagener - Garden Founder and Mentor
 - Scott Fink
 - Charlie Parker
 - Barry Love
 - Ben Sanda
 - David Horak
 - Ben Franklin
 - Andy Dane
- Other neighbor volunteers who were incredibly helpful:
 - Paul Naylor & Maria Akchurin - from Bowmanville
 - Steve - from West Ridge

