

# Nelsonville Preserve

## Invasive Species Removal & Native Planting Project

### Invasive Plants

\*Do Not Remove Mature Plant Tunnel running btwn Secor & Cedar St.\*



**Winged Euonymus/Burning Bush**  
Corky wings on young branches  
Leaf edges finely serrated  
Leaves oppositely paired along stem



**Mugwort**  
The stems are branched and purplishbrown  
Simple lobed leaves are papery,  
Dark green on the upper surface & silver underneath



**Knotweed**  
Mature growth forms dense thickets  
Stems are 'bamboo-like'  
Stems have rings and purple speckles  
Leaves shoot from the stem in 'zig-zag's



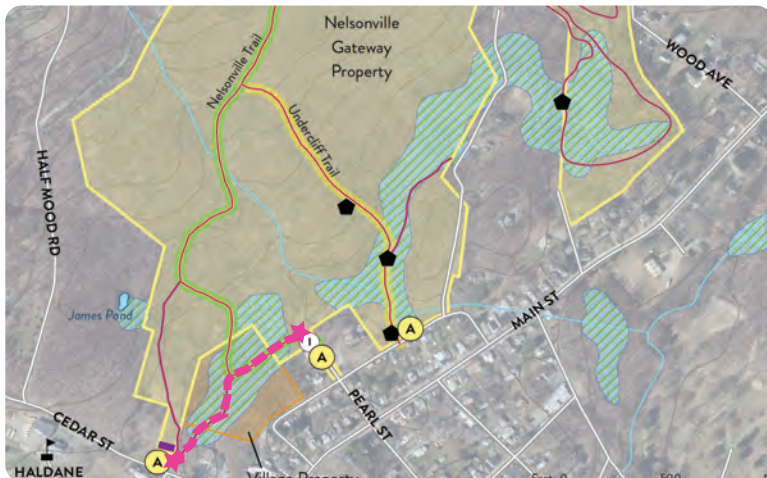
**Lesser Celandine**  
Glossy, dark green leaves  
Bright yellow, sunshine-y flowers  
Low-growing spreads to form a thick mat



**Garlic Mustard**  
Crushed foliage has an odor of garlic  
White tap root has an S-shaped curve  
The only tall, broad-leafed, four-petaled white woodland early spring bloomer



**Japanese Barberry**  
Alternate, simple leaves  
Arranged in clusters along erect to arching stems  
Spines making pruning painful without leather gloves  
Showy Bright Red Berries



## Spring/Summer 2020

### Native Plants



**Silky Dogwood**  
Small, flat-topped, white flowers  
Opposite leaves with parallel veins  
Stems are thin reddish-purple to bronze



**Spicebush**  
Tiny pale yellow flowers: dense clusters  
Glossy, alternating leaves without teeth  
Aromatic foliage



**Trout Lily**  
Yellow flower with six petals  
One or two upright leaves: stiff & waxy  
Leaves are mottled like a trout fish skin



**Witchhazel**  
Smooth gray bark, and colorful fall foliage.  
Clusters of small yellow blooms,  
4 streamerlike petals, hug the twigs.  
Some Flowers remain on branches into Dec.

CURRENT SEEDLINGS TO PLANT: 100+  
CONTACT [villageclerk@nelsonvilleny.gov](mailto:villageclerk@nelsonvilleny.gov)  
FOR MORE INFO

Collaborative Project of Nelsonville Village & NY/NJ Trails Conference  
Supported by Hudson Highlands Land Trust, and physically-distanced local volunteers.