

SMALL TREES UNDER 20' PROPERTIES LESS THAN 1 ACRE

Lil Gem Southern Magnolia
Viburnums
Pyracantha
Camellias
Hollies (Robin, Festive, etc)
Arborvitae (Emerald Green)
Crape Myrtles (Dynamite)
Golden raintree
Japanese maples
Smoketree
Filbert
Witch hazel
Magnolia (star, saucer)
Silverbell
Crab Apples
Dogwoods
Redbuds (weeping)
Ornamental Prunus species
Weeping Hemlocks
Speciality conifers

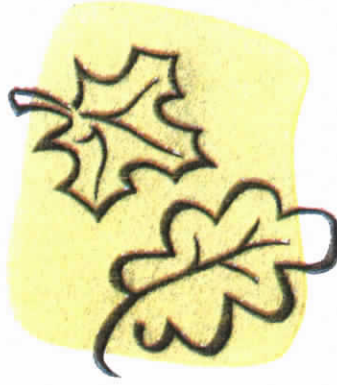
THIS LISTING IS A GENERAL GUIDE.
BE SURE TO CONSULT WITH A
TREE/LANDSCAPE/NURSERY
SPECIALIST IF YOU NEED
ASSISTANCE WITH TREE
SELECTION

TREES TO RECONSIDER

Princess tree (paulownia)
(Invasive)
Mimosa (Albizia)
(Invasive)
Tree Of Heaven (Ailantus)
(Invasive)
Bradford Pear (Pyrus)
(Weak wood, poor structure)
Silver Maple (Acer)
(Weak wood)
Boxelder (Acer)
(week wood)
Cottonwood (Populus)
(Weak wood, messy)
Sycamore (Platanus)
(Messy)
Pines (Pinus)
(sap)
Female Ginkgo
(Smelly fruit)
Mulberry (morus)
(fruit can stain)
Native dogwood (Cornus)
(Susceptible to many diseases)
Purple Plum (Prunus)
(pest and disease)
Catalpa (Catalpa)
(messy)

TREE PLANTING GUIDE

PLANTING THE RIGHT TREE IN THE
RIGHT SPACE



City of Sevierville

Dept of Parks and Recreation

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www.seviervilleparksandrec.com

**LARGE TREES OVER 30'
PROPERTIES 2+ ACRES**

- American Holly
- Leland Cypress
- False Cypress
- Arborvitae (green giant)
- Pines (White, Japanese, Virginia)
- Spruce (Norway, Blue, White)
- Hemlock
- Cedar (Blue Atlas)
- Japanese Cedars
- Southern Magnolia
- Oaks (many species)
- Maple (Sugar, Red)
- Beech
- Birch
- Sweetgum
- Willows
- Ash (Green, Purple)
- Ginkgo
- Katsura
- Yellowwood
- Black Locust
- Lindens

**MEDIUM TREES 20-30'
PROPERTIES 1+ ACRES**

- Redbuds (Native, Chinese)
- Serviceberry
- Hawthorn
- Crape Myrtle (Natchez, Byers)
- Persian Parrotia
- Paperbark Maple
- Sourwood
- Ironwood
- Pistacia
- Stewardia
- Honeylocust
- Lacebark elm
- Sweetbay Magnolia
- Holly (Fosters)
- Pine (grafted varieties)
- Spruce (Grafted varieties)
- Eg. Globosa Blue Spruce
- Arborvitae (Wintergreen)

Before planting a new tree on your property, check the mature height and spread of the species to be sure you have enough space. This will ensure you don't have to spend a lot of time and money maintaining your tree in the future.

Trees which are to be planted close to buildings, utilities, and human activity must be carefully selected to fit into those locations.

Some tree species have varieties and cultivars which do not grow the same as the original species and can fit into special situations.

