By no means does this list include every tree that could grow in Windsor, Colorado. It is, however, an attempt to list the most commonly available trees and their characteristics. There is no perfect tree. Great care should be given to select the right place.

More detailed information on all trees can be obtained from your local nursery professional. If you are interested in planting a tree not on this list, please contact the Windsor Town Forester at 970-674-2440.

SPECIES NOT RECOMMENDED

| Common Name | Characteristics |
|--|---|
| Ash | Susceptible to Emerald Ash Borer. |
| Aspen | Has many insect and disease problems at this elevation compared to mountainous areas. |
| Austree | Extremely weak-wooded, often sold through mail order as a miracle tree, which it is not. |
| Birch | This tree does not do as well in arid climates. |
| Cottonwood | Cotton is considered a nuisance, so cotton- bearing trees are restricted within town limits. |
| Hopa Crabapple | This tree has very high susceptibility to the bacterial disease fire blight. |
| Maple: Silver, Red and Autumn Blaze | Very weak-wooded and prone to chlorosis. |
| Mountain-ash | Very susceptible to fire blight disease. |
| Russian Olive | Invasive nuisance tree, on Colorado Department of Agriculture list of state noxious weeds. |
| Siberian Elm | Extremely weedy and invasive, seeds profusely. Rapid growth creates extremely weak wood. |
| Tamarisk | State Department of Agriculture noxious weed list, extremely invasive. |
| Tree of Heaven | Very rapid growth creates a weak-wooded tree, it can be invasive, and host spotted lanternfly. |
| Willow | A weak-wooded species which can be hazardous if placed in the wrong location. |

Learn more about the recommended trees at: recreationliveshere.com/TreeList





Town of Windsor Recommended Tree Guide



RECOMMENDED TREE LIST

| Shade Trees | (typically o | war 40 faa | t tall at | maturity) |
|--------------------|--------------|------------|-----------|---------------|
| Jillaue II ees | (typically c | VEL TO LEE | t tan at | . Illatulity) |

| Shade frees (typically over 40 feet tall at maturity) | | | | | | |
|---|---------------------------|---|--|--|--|--|
| Common Name | Mature Height | Characteristics | | | | |
| Linden | 60′ - 75′ | Very dense canopyYellowish flowers | | | | |
| Western or Northern Catalpa | 40′ - 60′ | - Heart shaped leaf - Spring white blooms | | | | |
| Horsechestnut and Ohio Buckeye | 50′ - 75′ 20′ - 40′ | - Spiny fruit capsule - Dense foliage | | | | |
| Ginkgo | 50′ - 80′ | - Unique leaf shape - Wide-spread branches | | | | |
| Hackberry | 40′ - 60′ | - Drought hardy plant - Good for streetscape | | | | |
| Japanese Pagodatree | 50′ - 75′ | - Pod type fruit - Creamy white flowers | | | | |
| Kentucky Coffeetree | 60′ - 75′ | - Dry urban conditions - Female produces fruit | | | | |
| Elm | 60' - 70' | - Pick a variety resistant to Dutch Elm Disease | | | | |
| Turkish Filbert or Hazel | 40′ - 50′ | - Very stately -Can grow to 70'-80' | | | | |
| Tuliptree | 70′ - 90′ | - Good for open spaces - Needs full sun | | | | |
| Maple: Tatarian, Caddo and Bigtooth | Varies based on selection | - Excellent fall color - A lot of cultivars exist | | | | |
| Oak | Varies based on selection | - Tends to grow slower - Not shade tolerant | | | | |
| Thornless Honeylocust | 30′ - 70′ | - Many insect problems - Small leaflets | | | | |
| American Yellowwood | 30′-50′ | - Fragrant white flowers - Yellow fall color | | | | |
| Baldcypress | 50′ - 70′ | - Hardy - Stately and picturesque | | | | |

DECIDUOUS TREES:

LOSE THEIR LEAVES IN THE FALL/WINTER

Mature Height Common Name Characteristics - Gray furrowed bark Amur Corktree 30' - 45' Needs room Spring blossoms Varies based Crabapple on selection - Can produce fruit Rosy-pink flowers Eastern Redbud 20' - 30' Prefers protected site Vibrant fall colors Varies based Flowering Pear on selection Spring white flowers Showy yellow flower Goldenraintree 20' - 30' Great specimen tree Great fall color 20' - 30' Hawthorn - Unique bark Fragrant white flowers Japanese Tree Lilac 20' - 30' Cherry like bark Great wildlife habitat Plum, Cherry, Peach, and 20' - 25' Apricot Susceptible to freeze - Unique samara fruit - Wide light tolerance 15' - 20' Hoptree American Hophornbeam, Very graceful tree 25' - 40' Ironwood - Showy fruit American Hornbeam Handsome tree 20' - 30' Blue Beech Does well in moist soil Short-lived white flowers Serviceberry 15' - 25' Edible fruits for wildlife



| Common Name | Mature Height | Characteristics | | | | |
|---|---------------|--|--|--|--|--|
| Bristlecone Pine | 8' - 20' | - Long-lived - Needs full sun | | | | |
| Pinyon Pine | 20' - 30' | - Produces pine nuts | | | | |
| Large Evergreen Trees (typically over 30 feet tall at maturity) | | | | | | |
| Austrian Pine | 50′ - 60′ | - Very hardy - Tolerates city conditions | | | | |
| Colorado Blue Spruce | 50′ - 75′ | - Silvery blue-green color - Long-lived | | | | |
| Rocky Mountain Juniper | 30′ - 40′ | - Tidy columnar tree - 2' wide at the base | | | | |
| Eastern Redcedar | 40′ - 50′ | - Berry-like cones - Grayish to reddish bark | | | | |
| White Fir | 30′ - 50′ | - Dislikes heavy clay - Very hardy | | | | |
| White Spruce | 40' - 60' | - Tall narrow dense spire - Variety of tolerances | | | | |
| Lacebark Pine | 30′ - 50′ | - Showy exfoliating bark - Likes sun | | | | |
| Limber Pine: Vanderwolf's Pyramid | 20' - 40' | - Upright form -Good vigor | | | | |
| Ponderosa Pine | 60′ - 100′ | - Drought tolerant - Requires full sun | | | | |