

Plant Database – Landscape Trees

Landscape Trees by Common Name

Common Name	Scientific Name	Comments
American Holly	llex opaca	 Size: large shrub/small tree (25' tall by 12' wide). Pyramidal shape. Broadleaf evergreen Flowers: not significant Fruit: attractive red holly fruits Culture: sun or partial shade. Avoid poorly drained soils Use: specimen, hedge, corner of foundation
American Sycamore	Plantanus occidentalis	 Size: large sized tree (75' tall by 75' wide). Very fast growing Flowers: not significant Fruit: 1 fruit per stalk Bark: not quite as nice as London planetree, exfoliating mainly on upper trunk Culture: very adaptable Disease/insect: susceptible to anthracnose Use: parks. Very messy (twigs, leaves) Native to riverbottoms
Atlas Cedar	Cedrus atlantica	 Size: 55' tall x 45' wide Culture: Sun. Prefers moist, acid, deep soils. Consistent moisture best. Cultivar: 'Glauca', 'Glauca Pendula'
Baldcypress	Taxodium distichum	 Size: medium sized, deciduous conifer tree (50' tall by 40' wide) Flowers/fruits: not significant Fall color: nice red-brown fall color Culture: very adaptable from wet to dry Disease/insect: none serious Use: deciduous shade tree, deer camps, urban tree Native to wet areas in Arkansas Cultivar: 'Shawnee Brave'

Common Name	Scientific Name	Comments
Blackgum; Black Tupelo	Nyssa sylvatica	 Size: medium sized tree (45' tall by 35' wide) Flowers/fruit: not significant. Fruit a blue-black berry (drupe) Fall color: exceptional and reliable red fall color Culture: adaptable Disease/insect: minor leaf spot Use: shade tree Arkansas native
Callery Pear 'Bradford'	Pyrus calleryana	 Size: small/medium sized tree (25' tall by 20' wide) Flowers: beautiful early spring flowers, white Fruits: small, rounded pear Fall color: exceptional maroon fall color Culture: very adaptable to soils, full sun Disease/insect: fireblight Use: small flowering tree. Growing concern over overplanting, fireblight, crown break-up on 'Bradford' Cultivars: 'Bradford', 'Aristocrat', 'Capital', 'Chanticleer'
Canadian Hemlock	Tsuga canadensis	 Size: medium sized conifer tree (50' tall by 40' wide) Culture: best in shade, rich moist soils; best in Northwest Arkansas Disease/insect: woolly adelgid, scale Use: needle evergreen for the shade in Northwest Arkansas. Will tolerate shearing. Very fine textured
Chinese Elm, Lacebark Elm	Ulmus parvifolia	 Size: medium sized tree (50' tall by 45' wide) Flowers/fruits: not significant Fall color: typically not great in Arkansas. Leaves small and glossy Bark: known for exfoliating bark Culture: very adaptable Use: lawn tree, good urban tree Cultivars: Allee®, Athena®, 'Drake'
Chinese Pistache	Pistacia chinenesis	 Size: small sized tree (25' tall by 25' wide); rounded crown Flowers: not significant Fruit: pistache fruits on female trees. Dioecious (male & female plants) Fall color: exceptional, but varies in color from red to orange or yellow Culture: full sun. Drought tolerant Disease/insect: none serious Use: small shade tree

Common Name	Scientific Name	Comments
Colorado Blue Spruce	Picea pungens f. glauca	 Size: medium sized tree (40' tall by 20' wide); pyramidal Culture: best in cooler areas with rich, moist soil. Better suited in Northwest Arkansas Disease/insect: none serious Use: specimen, formal evergreen Cultivars mostly selected for intense blue needle color: 'Hoopsii', 'Koster', 'Moerheim'
Corkscrew Willow	Salix matsudana 'Tortuosa'	 Size: large shrub/small tree (18' tall by 12' wide) Unique twisting stems Brittle stems/messy
Crapemyrtle	Lagerstroemia indica	 Size: small shrub to small sized tree (3' to 40' tall) Flowers: exceptional summer flowering plant. Flower colors vary from white to pink to purple Fruit: woody capsule. Not showy and somewhat messy Fall color: nice flame colors on some cultivars Bark: exceptional on some tree cultivars ('Natchez', 'Biloxi') Culture: full sun. Drought tolerant once established Disease/insect: powdery mildew, leaf spot Use: specimen summer flowering shrub/tree Best in zones 7 and 8 Cultivars: many for size and flower color See Crapemyrtle Database for cultivars
Cutleaf Japanese Maple	Acer palmatum var. dissectum	 Culture: avoid windy sites: requires moist soil especially in summer. Typically not well suited to full sun in Arkansas Uses: specimen in landscapes Cultivars: variety dissectum is a large group of cutleaf forms; Cultivars include: 'Tamukeyama', 'Garnet', 'Crimson Queen', 'Burgundy Lace'
Dawn Redwood	Mesasequoia glyptostroboides	 Size: medium sized tree (45' tall by 20'); pyramidal Flowers/fruit: not significant Fall color: beautiful reddish brown fall color like Baldcypress; deciduous conifer. Leaves opposite in contrast to alternate for Baldcypress (<i>Taxodium</i>) Culture: full sun. Very adaptable to soil type Disease/insect: none Use: lovely deciduous needle evergreen, street tree

Common Name	Scientific Name	Comments
Deodar Cedar	Cedrus deodara	 Size: needle evergreen (55' tall by 50' wide) Flowers: not significant Fruit: beautiful cone Culture: full sun. Best in rich, moist soil. Provide adequate water. Less cold hardy than <i>C. atlantica</i> Use: specimen
Eastern Flowering Dogwood	Cornus florida	 Size: small sized tree (15' tall by 20' wide) Flowers: exceptional flower (bracts) display in early spring Fruits: noticeable red fruits in spring Fall color: attractive maroon Culture: best in partial shade and adequate moisture during Arkansas summer months Disease/insect: leaf spots Uses: small flowering tree, woodland Cultivars: many for larger bracts and bract color (pink)
Eastern Redbud	Cercis canadensis	 Size: small sized tree (18' tall by 18' wide) Flowers: very attractive pink-purple (white form 'Alba' also available but not as common) flowers early spring Fruit: small pod Fall color: none Culture: best in partial shade; best with constant moisture Disease/insect: none significant. Occasional canker Use: specimen small flowering tree; woodland Cultivars 'Oklahoma' (texensis) more drought tolerant, 'Alba' (white flowered form), 'Forest Pansy' (purple leaves)
Eastern Redcedar	Juniperus virginiana	 Size: large shrub/small tree (25' tall by 15' wide) Fruit: attractive blue cone (looks like a berry) Culture: full sun. Tolerates very dry soils Disease/insect: cedar apple rust, bagworm Use: screen, hedge Misc: foliage goes off color in winter; native needle evergreen over eastern U.S.
Eastern Redcedar Canaert	Juniperus virginiana 'Canaertii'	Distinctive cultivar with artistic branches and heavy fruit (cone) production

Common Name	Scientific Name	Comments
Eastern White Pine	Pinus strobus	 Size: large sized tree (75' tall by 45' wide); pyramidal Culture: best adapted to cooler areas; best suited to Northwest Arkansas. Tolerates some shade (unusual for pine) Needles: 5 per bundle; soft texture; gray-green Use: sheared hedge. Very large pine
English Oak	Quercus robur	 Size: large sized tree (70' tall by 70' wide) Flowers/fruit: not significant Fall color: none Culture: very adaptable to soils Disease/insect: powdery mildew Use: never see the species in landscapes, however, the upright cultivar ('Fastigiata') is fairly common White oak group
European Hornbeam; Fastigiate	Carpinus betulus 'Fastigiata'	 Size: small sized tree (20' tall by 8' wide) Flowers & fruit: not significant Fall color: yellowish, like a hickory Culture: adaptable Disease/insect: none significant Use: good urban tree
Flowering Cherry	Prunus serrulata 'Kwanzan'	 Size: small sized tree (12' tall by 12' wide); distinct vase shape Flowers: beautiful early spring flowers; double, light pink Fruit: not significant Fall color: none Culture: full sun. Requires constant moisture Use: specimen flowering tree
Flowering Crabapple	malus sp.	 Size: small sized tree (15' tall by 15' wide) Flowers: known for exceptional flower display. Colors: pink, white, red; single/doubles. Mid-spring (April) Fruits: attractive fruits in the fall/winter, red, orange, yellow; pea-sized to 2" Fall color: generally not significant Culture: full sun. Soil adaptable Disease/insect: cedar apple rust, fireblight Use: small flowering tree Cultivars: hundreds of selections based on differences in plant size, flower color, fruit size/color More common in Northwest Arkansas

Common Name	Scientific Name	Comments
Flowering Peach	Prunus persica	 Size: small sized tree (15' tall by 10' wide) Flowers: beautiful mid spring flowers (white or pink) single or double) Fruit: edible peach Fall color: none Culture: full sun. Requires constant moisture Use: fruit tree
Fringetree: Grancy Gray- beard	Chionanthus virginicus	 Size: large shrub/small-sized tree (20' tall by 20' wide) Flowers: dramatic lacy white flowers mid-April Fruit: not significant. Dark blue drupe Fall color: none Culture: adaptable. Even flowers well in shade Disease/insect: none Uses: woodland landscape Native
Ginkgo	Ginkgo biloba	 Size: medium-large sized tree (75' tall by 60' wide). Slow growing Flowers: not significant Fruit: 1" 'plum'. Avoid female trees (very foul smelling fruits) Fall color: excellent clear yellow. Distinctive webbed leaf Culture: very tough tree. Good urban tree Use: street tree, lawn tree
Goldenraintree	Koelreuteria paniculata	 Size: small sized tree (25' tall by 30' wide) Flowers: exceptional summer flowering tree. Deep yellow, terminal panicles Fruit: bladder-like fruit capsule Fall color: none Culture: adaptable Use: small flowering tree
Hardy-Orange	Poncirus trifoliata	 Size: large shrub/small tree (12' tall by 12' wide) Flowers: not overwhelming. White, citrus-like flowers, late spring Fruit: looks like a Mandarin orange (1.5" diameter green, turning orange) Fall color: none Culture: full sun, very adaptable to soils Disease/insect: none Use: not sure. Remember green twigs have large thorns/spines

Common Name	Scientific Name	Comments
Japanese Black Pine No Photo Available	Pinus thunbergii	 Needles paired; 3" to 4.5" long; dark green
Japanese Snowbell	Styrax japonicum	 Size: small sized flowering tree (18' tall by 12' wide) Flowers: spectacular white bell-shaped flowers in May Fruit: not significant Fall color: none Culture: requires adequate moisture during summer if located in full sun Disease/insect: none serious Use: excellent, small flowering tree
Kousa Dogwood	Cornus kousa	 Size: small sized tree (18' tall by 22' wide) Flowers: 3 to 4 weeks after C. florida. Bract is pointed in contrast to <i>C. florida</i> (notched) Fruit: red, looks like a strawberry Fall color: nice orange /red fall color Culture: slightly more tolerant of heat than <i>C. florida</i> Disease/insect: none serious Uses: small flowering tree
Littleleaf Linden	Tilia cordata	 Size: medium sized tree (50' tall by 40' wide) Flowers: flowers in May/June, fragrant Fruits: fruit (nutlet) hangs from unique tongue-shaped bract Fall color: none. Distinctive heart-shaped leaves Culture: fairly adaptable Disease/insect: none serious Use: lawn tree
Loblolly Pine	Pinus taeda	 Size: medium sized tree (50' tall by 35' wide) Needles: 3 (sometimes 2) per bundle; 6" to 10" long Culture: full sun. Very adaptable to soil Very common timber tree across Arkansas

Common Name	Scientific Name	Comments
Lombardy Poplar	Poplus nigra 'Italica'	 Size: 35' tall by 10' wide; narrow pyramidal Flowers/fruits: not significant Fall color: none Culture: full sun. Soil adaptable Use: tree hedge/screen. Short-lived in Arkansas
London Planetree	Platanus x acerifolia	 Size: very large sized tree (75' tall by 75' wide). Very fast growing Flowers: not significant Fruit: 2 fruit 'balls' per stalk Fall color: none Bark: very attractive. Exfoliates to the ground Culture: very adaptable Disease/insect: anthracnose Use: parks, pastures, large commercial properties. Messy (anthracnose; leaf and twig litter) Hybrid of native (<i>P. occidentalis</i>) and oriental species
Mimosa; Silk Tree *	Albizia julibrissin	 Size: small flowering tree (20' tall); fast growing Flowers: very attractive, light to deep pink all summer. Flower brush-like Fruit: 6-8" long pod Fall color: none Culture: full sun. Tolerant of site conditions Use: typically not recommended for landscapes (brittle; short-lived; weedy)
Northern Catalpa	Catalpa speciosa	 Size: medium sized tree (45' tall by 30' wide) Flowers: beautiful white flowers in May Fruit: cigar shaped pod. Messy Fall color: none. Leaves distinctive heart shaped leaves Culture: adaptable Use: rarely used in well maintained landscapes since weak wooded, messy leaves and fruits Actually one of two species in the state. The other is C. bignonioides (Southern Catalpa) which flowers 2-3 weeks later.

Common Name	Scientific Name	Comments
Northern Red Oak	Quercus rubra	 Size: medium to large sized tree (65' tall by 65' wide) Flowers/fruits: not significant Fall color: exceptional maroon fall color Culture: very adaptable Disease/insect: none significant Use: great shade tree Red oak group
Norway Maple	Acer platanoides	 Size: medium sized shade tree (60'); fast growing Flowers & fruits: not significant Fall color: none Culture: tolerant of soil type. Best in full sun. Use: street tree, lawn shade tree Cultivars include: 'Crimson King', 'Columnare', 'Globosum', 'Schwedleri' More common in Northwest Arkansas
Pecan	Carya illinoinensis	 Size: medium to large sized tree (65' tall by 75' wide). Often a symmetrical, cascading vase shape Flowers: not significant and messy Fruits: edible pecan. Takes 8 to 12 years before they fruit Fall color: fair. Sometimes a deep yellow Culture: fairly adaptable Insect/disease: fall webworm Use: not typically used in highly maintained landscapes
Pin Oak	Quercus palustris	 Size: medium to large sized tree (65' tall by 45' wide) Flowers/fruits: not significant. Small acorn Fall color: excellent maroon fall color Culture: fairly adaptable to most soils except high pH (Iron chlorosis) Disease/insect: none significant Use: street tree. Shade tree Red oak group (lobes pointed) Likely confused with <i>Q. coccinea</i> (Scarlet Oak) and <i>Q. shumardii</i> (Shumard Oak) in trade

Common Name	Scientific Name	Comments
Purpleleaf Plum	Prunus cerasifera 'Atropurpurea'	 Size: small sized tree (15' tall by 10' wide) Flowers: very attractive. Light pink spring (March) flowers Fruit: not significant Fall color: none; deep purple foliage all season Culture: full sun. Demands adequate moisture and good soil in Arkansas. Summer heat is rough on this plant. Best suited in Northwest Arkansas Disease/insect: canker if stressed Use: small specimen shrub/tree Cultivar: 'Krauter Vesuvius'
Red Buckeye	pavia · Flo · Fa · Cu · Us	ze: large shrub or small tree (12' tall by 12' wide) owers & fruits: showy terminal red flowers in April. Buckeye fruit Il color: none ulture: partial shade. Rich, moist soils se: understory plant, good for woodland gardens ative to Arkansas woodlands
Red Maple	• Flo s • Fa • Cu • Us • Cu	ze: medium sized shade tree (60'); fast growing owers & fruits: although small, add distinctive red color to landscape in early pring Ill color: variable (reason for cultivars) but excellent; typically red ulture: tolerant of soil type. Fast growing ses: street tree, lawn shade tree ultivars include: 'October Glory', 'Red Sunset', 'Autumn Flame' ative from Florida to Canada in riverbottoms
Redleaf Japanese Maple	palmatum var. · Flo atropurpureum · Fa · Cu w · Us · Cu	ze: typically small tree (8' to 15') owers & fruits: not significant III color: depending on cultivar, can be colorful ulture: avoid windy sites: requires moist soil especially in summer. Typically not vell suited to full sun in Arkansas ses: specimen in landscapes ultivars: variety <i>atropurpureum</i> is a large group of red foliage forms. Cultivars include: 'Bloodgood', 'Trompenberg'

Common Name	Scientific Name	Comments
River Birch	Betula nigra	 Size: small sized tree (35' tall by 25' wide) Flowers & fruit: not significant Fall color: yellowish Beautiful exfoliating bark Culture: very adaptable Disease/insect: none significant. Avoid alkaline soils (iron chlorosis) Use: small landscape tree typically selected for attractive bark Cultivars: Heritage™ (salmon white bark), Dura-Heat™ Misc: lowland species, native to Arkansas
Russian-olive *	Elaeagunus angustifolia	 Size: small sized tree (20' tall by 25' wide) Flowers: small, yellow, fragrant, not showy Fruit: not significant Fall color: none; Distinctive silver foliage Culture: very tough. Full sun Disease/insect: Verticillium wilt, canker Uses: avoid in landscapes, short-lived, weak wooded, very fast growing
Sassafras	Sassafras albidum	 Size: small sized native tree (22' tall by 15' wide) Flowers: pastel yellow-green in early spring Fruit: not significant Fall color: exceptional flame fall color Leaves variable in shape (look like gloves) Culture: full sun. Best in well drained soils Disease/insect: none serious Use: usually in fence rows; extremely difficult to transplant
Saucer Magnolia	Magnolia x soulangiana	 Size: small sized tree (22' tall by 22' wide) Flowers: urn-shaped early spring (March), pink/white; easily damaged by frosts Fruit: none Fall color: none Culture: full sun. Requires deep, rich, moist soil Disease/insect: none significant Use: single season plant that is hard to beat when in flower

Common Name	Scientific Name	Comments
Shadblow; Serviceberry; Juneberry	Amelanchier canadensis	 Size: large multi-stemmed shrub or small, upright tree (15' to 20' tall) Flowers: early spring, white Fruit: June, red-purple, edible Fall color: maroon Culture: partial shade to shade. Requires rich, moist soil Use: understory or woodland plant
Silver Maple *	Acer saccharinum	 Size: large sized shade tree (80'); very fast growing Flowers & fruits: not significant Fall color: fair, yellowish Culture: tolerant of site conditions Use: typically not recommended for landscapes (brittle, weak wooded)
Slash Pine No Photo Available	Pinus elliottii	 Mostly a timber tree Needles: primarily in 2's (some in 3's) per bundle, 8" to 10" long Native Southeast U.S.
Sourwood	Oxydendrum arboreum	 Size: small sized tree (25' tall by 15'); upright oval Flowers: beautiful Lily-of-the-valley flowers in June Fruit: not significant Fall color: exceptional red fall color Culture: rich, deep, moist soil. Probably best suited in Northwest Arkansas Disease/insect: none significant Use: specimen, small summer flowering lawn tree
Southern Hackberry; Sugar Hackberry	Celtis laevigata	 Size: medium sized tree (50' tall by 50' wide) Flowers: not significant Fruit: small 'berry', birds love Fall color: not significant Bark: distinctive gray, warty branches Culture: very adaptable Disease/insect: Asian woolly hackberry aphid Use: native; rarely planted in landscapes. Weak wooded

Common Name	Scientific Name	Comments
Southern Magnolia	Magnolia grandiflora	 Size: medium sized tree (55' tall by 50' wide) Flowers: large white flowers during summer Fruit: somewhat messy Fall color: none. Broadleaf evergreen. Messy leaves Culture: full sun. Adaptable to soils Disease/insect: none significant Use: signature tree of the South. Requires quite a bit of room
Star Magnolia	Magnolia stellata	 Size: large shrub/small sized tree (15' tall by 12' wide) Flowers: white, star-like flowers, early spring (March), fragrant Fruit: not significant Fall color: none Culture: full sun. Requires deep, rich, moist soil. Not recommended for tough sites Insect/disease: none significant Use: small flowering tree. Single season of interest
Sugar Maple	Acer saccharum	 Size: medium to large sized shade tree (65' tall by 55' wide) Flowers & fruits: not significant Fall color: exceptional orange/red fall color Culture: best in moist, rich soil. Intolerant of heat and dry sites. Typically best suited in Northwest Arkansas Use: shade tree in Northwest Arkansas Cultivars: 'Legacy', 'John Pair'
Sweetbay Magnolia	Magnolia virginiana	 Size: large shrub/small sized tree (18' tall by 12' wide) Flowers: never a great show, but attractive over several months. white flowers 3 to 4" across. April to June Fruit: not significant Fall color: broadleaf evergreen Culture: fairly adaptable Insect/disease: none significant Use: screen, upright evergreen accent Misc: native Southeast Arkansas; underside of leaves distinctly silvered

Common Name	Scientific Name	Comments
Sweetgum	Liquidambar styraciflua	 Size: large size tree (75' tall by 50' wide). Fast growing Flowers: not significant Fruit: obnoxious woody capsule, spiny ball Fall color: variable, but often very attractive Culture: very adaptable Use: shade tree with messy fruits. Shallow rooted Cultivars: select mostly fruitless cultivars: 'Rotundiloba', Cherokee™
Thornless Common Honeylocust	Gleditsia triacanthos var. inermis	 Size: medium-large tree (60' tall by 60' wide). Very fast growing Flowers: not significant Fruit: 12" long, twisted pod. Messy. You do not want a female honeylocust Fall color: nice yellow Culture: very adaptable Use: street tree. Lawn tree for light shade Cultivars: ('Shademaster'; 'Moraine', 'Sunburst') are fruitless (males) and thornless (var. inermis)
Tuliptree; Tulip-poplar	Liriodendron tulipifera	 Size: large shade tree (75' tall by 45' wide); taller than wide. Very fast growing Flowers: unique 'tulip' flowers in May/June Fruit: not significant and somewhat messy Fall color: clear yellow Culture: very adaptable Use: shade tree, woodland
Washington Hawthorn	Crataegus phaenopyrum	 Size: small sized tree (20' tall by 12' wide) Flowers: attractive white flowers April Fruit: showy red fruits in fall and winter Fall color: maroon fall color Culture: full sun. Adaptable to soils Disease/insect: cedar apple rust (Less susceptible to rust than other hawthorns, but still a concern) Uses: specimen More common in Northwest Arkansas

Common Name	Scientific Name	Comments
Water Oak	Quercus Nigra	 Size: medium to large sized tree (60' tall by 60' wide) Flowers/fruits: not significant Fall color: no fall color; semi-evergreen. Distinctive leaf shape Culture: adaptable to soils Disease/insect: none significant Use: shade tree Red oak group
Weeping Higan Cherry	Prunus subhirtella 'Pendula'	 Size: small sized tree (18' tall by 18' wide); weeping Flowers: beautiful early spring flowers; light pink Fruit: not significant. Pea-sized, red Fall color: none Culture: full sun. Best if rich, moist soil Use: fabulous weeping specimen
Weeping White Mulberry	Morus alba 'Pendula'	 Size: small, specimen tree Flowers/fruit: not significant. Typically a male form so no problem with messy fruits Fall color: none Culture: very adaptable to soil. Full sun Disease/insect: none significant Use: specimen Cultivars: 'Chaparral', 'Pendula'
Weeping Willow	Salix alba 'Tristis'	 Size: Cascading habit; 30' tall by 35' wide Flowers/fruits: not significant Fall color: none Culture: loves wet soils, however tolerates dry soils Disease/insect: none serious Use: Useful near ponds, streams; Do not plant near septic lines; Short-lived
White Ash	Fraximus americana	 Size: medium to large-sized tree (65' tall by 65' wide) Flowers/fruits: not significant Fall color: nice purple fall color Culture: very adaptable to soils Disease/insect: none serious Uses: shade tree, very fast growing, favored over green ash Cultivars: 'Autumn Purple', 'Royal Purple'

Common Name	Scientific Name	Comments
White Oak	Quercus alba	 Size: large size tree (75' tall by 55' wide) Flowers/fruits: not significant Fall color: exceptional maroon fall color Culture: probably best in rich, deep soils Disease/insect: none significant Use: excellent, large, shade tree White oak group (rounded leaf lobes). Acorn germinates in the fall
Willow Oak	Quercus phellos	 Size: medium to large sized tree (60' tall by 60' wide) Flowers/fruits: not significant Fall color: fair. Dull orange at best. Narrow willow-like leaves Culture: very adaptable to soils Disease/insect: none significant Use: probably in top three most common shade trees sold in Arkansas Red oak group (bristle tip; acorns ripen in 2 years)
Winged Elm	Ulmus alata	 Size: medium sized native tree (45' tall by 45' wide) Flowers/fruits: not significant Fall color: none Culture: very adaptable Disease/insect: none serious Use: rarely planted in maintained landscapes Stems have distinctive corky 'wings' Native tree
Zelkova	Zelkova serrata	 Size: small/medium sized tree (30' tall by 25' wide) Flowers/fruits: not significant Fall color: can be deep maroon but rarely see in Arkansas Culture: very adaptable Disease/insect: none Use: street tree, lawn tree Looks very much like an elm Cultivars: 'Green Vase', 'Village Green'

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