

Plant Database – Landscape Trees

Landscape Trees by Scientific Name

Scientific Name	Common Name	Comments
Acer palmatum var. atropurpureum	Redleaf Japanese Maple	 Size: typically small tree (8' to 15') Flowers & fruits: not significant Fall color: depending on cultivar, can be colorful 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 atropurpureum is a large group of red foliage forms. Cultivars include: 'Bloodgood', 'Trompenberg'
Acer palmatum var. dissectum	Cutleaf Japanese Maple	 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'
Acer platanoides	Norway Maple	 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
Acer rubrum	Red Maple	 Size: medium sized shade tree (60'); fast growing Flowers & fruits: although small, add distinctive red color to landscape in early spring Fall color: variable (reason for cultivars) but excellent; typically red Culture: tolerant of soil type. Fast growing Uses: street tree, lawn shade tree Cultivars include: 'October Glory', 'Red Sunset', 'Autumn Flame' Native from Florida to Canada in riverbottoms

Scientific Name	Common Name	Comments
Acer saccharinum *	Silver Maple *	 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)
Acer saccharum	Sugar Maple	 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'
Aesculus pavia	Red Buckeye	 Size: large shrub or small tree (12' tall by 12' wide) Flowers & fruits: showy terminal red flowers in April. Buckeye fruit Fall color: none Culture: partial shade. Rich, moist soils Use: understory plant, good for woodland gardens Native to Arkansas woodlands
Albizia julibrissin *	Mimosa; Silk Tree *	 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)
Amelanchier canadensis	Shadblow; Serviceberry; Juneberry	 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

Scientific Name	Common Name	Comments
Betula nigra	River Birch	 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
Carpinus betulus 'Fastigiata'	European Hornbeam; Fastigiate	 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
Carya illinoinensis	Pecan	 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
Catalpa speciosa	Northern Catalpa	 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.

Scientific Name	Common Name	Comments
Cedrus atlantica	Atlas Cedar	 Size: 55' tall x 45' wide Culture: Sun. Prefers moist, acid, deep soils. Consistent moisture best. Cultivar: 'Glauca', 'Glauca Pendula'
Cedrus deodara	Deodar Cedar	 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
Celtis laevigata	Southern Hackberry; Sugar Hackberry	 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
Cercis canadensis	Eastern Redbud	 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)
Chionanthus virginicus	Fringetree: Grancy Gray-beard	 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

Scientific Name	Common Name	Comments
Cornus florida	Eastern Flowering Dogwood	 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)
Cornus kousa	Kousa Dogwood	 Size: small sized tree (18' tall by 22' wide) Flowers: 3 to 4 weeks after C. florida. Bract is pointed in contrast to C. florida (notched) Fruit: red, looks like a strawberry Fall color: nice orange /red fall color Culture: slightly more tolerant of heat than C. florida Disease/insect: none serious Uses: small flowering tree
Crataegus phaenopyrum	Washington Hawthorn	 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
Elaeagunus angustifolia*	Russian-olive *	 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

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Fraximus americana	White Ash	 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'
Ginkgo biloba	Ginkgo	 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
Gleditsia triacanthos var. inermis	Thornless Common Honeylocust	 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)
Koelreuteria paniculata	Goldenraintree	 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
Juniperus virginiana	Eastern Redcedar	 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.

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Juniperus virginiana 'Canaertii'	Eastern Redcedar Canaert	Distinctive cultivar with artistic branches and heavy fruit (cone) production
Lagerstroemia indica	Crapemyrtle	 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
Liquidambar styraciflua	Sweetgum	 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™
Liriodendron tulipifera	Tuliptree; Tulip-poplar	 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

Scientific Name	Common Name	Comments
Ilex opaca	American Holly	 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
Magnolia grandiflora	Southern Magnolia	 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
Magnolia x soulangiana	Saucer Magnolia	 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
Magnolia stellata	Star Magnolia	 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

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Magnolia virginiana	Sweetbay Magnolia	 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
malus sp.	Flowering Crabapple	 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
Mesasequoia glyptostroboides	Dawn Redwood	 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
Morus alba 'Pendula'	Weeping White Mulberry	 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'

Scientific Name	Common Name	Comments
Nyssa sylvatica	Blackgum; Black Tupelo	 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
Oxydendrum arboreum	Sourwood	 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
Picea pungens f. glauca	Colorado Blue Spruce	 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'
Pinus elliottii No Photo Available	Slash Pine	 Mostly a timber tree Needles: primarily in 2's (some in 3's) per bundle, 8" to 10" long Native Southeast U.S.
Pinus strobus	Eastern White Pine	 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

Scientific Name	Common Name	Comments
Pinus taeda	Loblolly Pine	 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
Pinus thunbergii No Photo Available	Japanese Black Pine	Needles paired; 3" to 4.5" long; dark green
Pistacia chinenesis	Chinese Pistache	 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
Plantanus occidentalis	American Sycamore	 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
Platanus x acerifolia	London Planetree	 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

Scientific Name	Common Name	Comments
Poncirus trifoliata	Hardy-Orange	 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
Poplus nigra 'Italica'	Lombardy Poplar	 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
Prunus cerasifera 'Atropurpurea'	Purpleleaf Plum	 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'
Prunus persica	Flowering Peach	 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
Prunus serrulata 'Kwanzan'	Flowering Cherry	 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

Scientific Name	Common Name	Comments
Prunus subhirtella 'Pendula'	Weeping Higan Cherry	 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
Pyrus calleryana	Callery Pear 'Bradford'	 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'
Quercus alba	White Oak	 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
Quercus Nigra	Water Oak	 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

Scientific Name	Common Name	Comments
Quercus palustris	Pin Oak	 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
Quercus phellos	Willow Oak	 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)
Quercus robur	English Oak	 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
Quercus rubra	Northern Red Oak	 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
Salix alba 'Tristis'	Weeping Willow	 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

Scientific Name	Common Name	Comments
Salix matsudana 'Tortuosa'	Corkscrew Willow	 Size: large shrub/small tree (18' tall by 12' wide) Unique twisting stems Brittle stems/messy
Sassafras albidum	Sassafras	 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
Styrax japonicum	Japanese Snowbell	 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
Taxodium distichum	Baldcypress	 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'
Tilia cordata	Littleleaf Linden	 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

Scientific Name	Common Name	Comments
Tsuga canadensis	Canadian Hemlock	 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
Ulmus alata	Winged Elm	 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
Ulmus parvifolia	Chinese Elm, Lacebark Elm	 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'
Zelkova serrata	Zelkova	 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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