

Appendix A: West University Place Qualified Tree List

Trees are divided into four classes. Class one and two trees are considered the most valuable in enhancing the environment and are the most likely to prosper in this area. Trees in Class 1 and 2 are considered qualified trees.

Qualified trees are Class 1 and 2 trees with a minimum of 2 inches diameter. The trunk is measured 6" above the ground.

For every 10" of replacement inches required, the applicant must plant at least one 4" diameter tree in a 100-gallon container of species Class 1 or 2. For example; if the replacement is 37" diameter, the applicant must plant at least 3 (three) 4" diameter trees in 100-gallon container of species Class 1 or 2 and remaining inches can be qualified trees (minimum 2" diameter). The total inches planted would still have to equal to or more than the required 37" diameter.

CLASS I

COMMON NAME

Live Oak
Shumark Oak
Nuttall Oak
Water Oak
Durrand Oak
Bur Oak
White Oak
Swamp Chestnut Oak
Laurel Oak
Polymorpha Oak
Chinquapin Oak
Winged Elm
Cedar Elm
Overcup Oak
Drummond Red Maple
Bald Cypress
Montezuma Cypress
Southern Magnolia
Little Gem Magnolia
Mexican Sycamore
Loblolly Pine
Longleaf Pine

BOTANICAL NAME

Quercus virginiana
Quercus shumardii
Quercus nuttallii
Quercus nigra
Quercus durrandii
Quercus macrocarpa
Quercus alba
Quercus michauxii
Quercus laurifolia
Quercus polymorpha
Quercus muhlenbergii
Ulmus alata
Ulmus crassifolia
Quercus lyrata
Acer rubrum var. drummondii
Taxodium distichum
Taxodium mucronatum
Magnolia grandiflora
Magnolia virginiana "Little Gem"
Plantanus mexicana
Pinus taeda
Pinus palustris

CLASS II

White Ash
Green Ash
Hickory species
Black Walnut

Fraxinus Americana
Fraxinun pennsylvanica
Carya
Juglans nigra

American Holly (tree form)
Sweetgum
Chinese Pistache
lines)
Texas Pistache
lines)
River Birch
American Elm
Lacebark Elm
American Sycamore
Redbud
lines)
Texas Mountain Laurel
power lines)
Saucer Magnolia
power lines)
Gum Bumelia
Eastern Red Cedar
Black Tupelo
Red Bay
lines)
Parsley Hawthorne
power lines)
Trident Maple
Anacua
Cherry Laurel
lines)
Basswood
Fringe Tree
lines)
Hophornbeam
power lines)
Flameleaf Sumac

Ilex spp (Suitable for restricted grow space and power lines)
Liquidambar styraciflua
Pistacia chinensis (Suitable for restricted grow space and power lines)
Pistacia texana (Suitable for restricted grow space and power lines)
Butula nigra
Ulmus Americana
Ulmus parvifolia
Platanus occidentalis
Cercis Canadensis (Suitable for restricted grow space and power lines)
Sophora secundiflora(Suitable for restricted grow space and power lines)
Magnolia soulangeana(Suitable for restricted grow space and power lines)
Bumelia lanuginose
Juniperus virginiana
Nyssa aquatic
Persea borbonia (Suitable for restricted grow space and power lines)
Crataegus marshallii (Suitable for restricted grow space and power lines)
Acer buergerianum
Ehertia anacua
Prunus caroliniana(Suitable for restricted grow space and power lines)
Tilia Americana
Chionanthus spp (Suitable for restricted grow space and power lines)
Carpinus caroliniana (Suitable for restricted grow space and power lines)
Rhus spp (Suitable for restricted grow space and power lines)

CLASS III

Any species not included in Class I, II or IV

CLASS IV

Chinese Tallow
Sugarberry (Hackberry)
Silver Maple
Arizona Ash
Chinaberry
Camphor

Triadica sebifera
Celtis laevigata
Acer saccharinum
Fraxinus velutina
Melia azedarach
Cinnamomum camphora