PUBLIC WORKS

VILLAGE OF ALSIP

12221 S. ORCHARD AVENUE, ALSIP IL 60803 708-385-6902 x364

Village of Alsip Approved Parkway Tree List NO ASH TREE ARE ALLOWED TO BE PLANTED IN ALSIP TO AVOID EMERALD ASH BORER DISEASE

These trees are large with tall and /or spreading crowns, needing 45' between trees.

- Beech, European (Fagus sylvatica)
- Catalpa (Catalpa speciosa)
- Elm, Hybrid such as "Triumph" or "Accolade" (Ulmus hybrid species)
- Ginkgo (Ginkgo biloba "Magyar" or "Princeton Sentry") male, non fruiting
- Hackberry (Celtis occidentalis)
- Kentucky Coffeetree (Gymnocladus diocicus)
- Oak, Bur (Quercus macrocarpa) slow growing, very hardy
- Oak, Swamp White (Quercus bicolor)
- Oak, Chinquapin (Quercus muehlenbergii)
- Oak, Shingle (Quercus imbricaria)
- Yellowwood (Cladrastis kentukea)
- Sweetgum (Liquidambar styraciflua)
- Tuliptree (Liriodendron tulipifera)
- Maple, Norway "Norwegian Sunset" (Acer platanoides)
- Maple, Sugar "Green Mountain" (Acer saccharum)
- Maple, Red (Acer rubrum)
- Honeylocust (Gleditsia triacanthos)

These tress are medium-large with compact or oval crowns, needing 35-40' between trees.

- Black Alder (Alnus glutinosa)
- Baldcypress (Taxodium distichum) well suited for wet, poor drainage conditions
- Linden, Silver (Tilia tomentosa)
- Black Locust (Robinia speudoacacia)
- Regal Prince Oak, a columnar variety (Quercus rober "Regal Prince")
- Black gum/Tupelo (Nyssa sylvatica)
- Zelkova (Zelkova serrata) vase shaped like American Elms
- Filbert/Hazelnut (Corylus avellana)

These trees are small, suitable for narrow parkways, under utility lines or near buildings.

- Dogwood (Cornus species)
- Hornbeam (Carpinus caroliniana)
- Japanese Tree Lilac (Syringa reticulata)
- Miyabei Maple (Acer miyabeii)
- Paperback Maple (Acer griseum)
- Redbud (Cercis Canadensis)
- Serviceberry (Amelanchier Canadensis or grandiflora)

There should be a minimum of one tree per 50 foot lot, and two trees per corner lot. Contact the Alsip Public Works at 708-385-6902 ext. 364 with any questions you may have.