



Recommended Trees (Deciduous):

Basswood (Tilia Americana)	Hophornbeam (Ironwood) (Ostrya Virginiana)
Birch (Betula) (Varieties)	Lilac, Japanese Tree (Syringa Reticulata)
Buckeye, Ohio (Aesculus Glabra)	Linden, American (Tilia Americana)
Burning Bush (euonymus Alata)	Linden, Redmond (Tilia Hybrid)
Catalpa, Northern (Catalpa Speciosa)	Linden, Crimean (Tilia x Euchlora)
Cherry, Amur Choke (Prunus Maackii)	Linden, Little Leaf (Tilia Cordata)
Cherry, Pin (Prunus Pennsylvanica)	Maple, Sugar (Acer Saccharum) (Varieties)
Coffeetree, Kentucky (Gymnocladus Dioica)	Mountain Ash (Sorbus subg. Sorbus). <i>Not an Ash Tree; bush-like</i>
Corktree, Amur (Phellodendron Amurense)	Northwoods Red Maple (Acer Rubrum)
Crabapple (Malus Sylvestris) (Varieties)	Oak, Bur (Quercus Macrocarpa)
Dogwood, Pagoda (Cornus Alternifolia)	Oak, Bicolor (Quercus Bicolor)
Eastern Wahoo (Euonymus Atropurpureus)	Oak, Northern Pin (Quercus Ellipsoidalis)
Ginkgo (Ginkgo Biloba)	Pear, Ussurian (Pyrus Ussuriensis)
Hackberry (Cletis Accidental) (Varieties)	Serviceberry, Allegheny (Amelanchier Laervis)
Hawthorn, Thornless Cockspur (Crataegus Crusgalli Var. Inermis)	Sumac, Smooth (Rhus Glabra)
Hickory, Bitternut (Carya Cordiformis)	Sumac, Staghorn (Rhus Typhina)
Hickory, Shagbark (Carya Ovata)	Viburnum, Nannyberry (Viburnum Lentago)
Honey Locust (Gleditsia Triacanthos). <i>This variety is Thorned. Other Thornless Varieties include: Imperial, Majestic, Skyline, & Sundburst.</i>	Walnut, Black (Juglans Nigra)

If you have questions, call the Public Works Department at 952-873-6742.



Recommended Trees (Conifers)

Cedar, Red (*Juniperus Virginiana*)

Douglas Fir (*Pseudotsuga Mnziesil* Var *Glauce*)

Cedar, White (*Thuja Occidentalis*)

Fir, White (*Abies Concolor*)

Larch, American (*Larix Laricina*)

Larch, Japanese (*Larix Kaempferi*)

Larch, European (*Larix Decidua*)

Larch, Siberian (*Larix Sibirica*)

All larches may be considered for street tree use, in particular in tough sites. They do lose their needles in the Autumn, making them deciduous conifers, which creates a rather coarse winter habit. Japanese Larch is the least Winter hardy; American Larch does the best on wet sites; European Larch has the most refined growth habit; Siberian Larch is an excellent shelterbelt/windbreak tree.

Pine, Eastern White (*Pinus Strobus*)

Spruce, Black (*Picea Mariana*)

Pine, Jack (*Pinus Bankisiana*)

Spruce, Black Hills (*Picea Glauca* Var. *Densata*)

Pine, Pondarosa (*Pinus Ponderosa*)

Spruce, Norway (*Picea Abies*)

Pine, Scots (*Pinus Sylvestris*)

Spruce, White (*Picea Glauca*)