

LAND USE AND DEVELOPMENT REGULATIONS

348 Attachment 2

Township of Toms River

Recommended and Preferred Trees Species for  
Woodland Mitigation and Landscape Plans

Common name	Scientific name	Preferred sites
Ash, green	Fraxinus pennsylvanica	H
Ash, white	Fraxinus americana	X, M, H
Bigtoothed aspen	Populus grandidentata	M, H
Birch, river	Betula nigra	M, H
Blackgum	Nyssa sylvatica	M, H
Catalpa, Southern	Catalpa bignonioides	X, M
Crabapple	Malus spp.	X, M, H
Dogwood, flowering	Cornus florida	X, M
Hackberry	Celtis occidentalis	X, M
Hawthorne	Crateagus spp.	X, M
Hickory, bitternut	Carya cordiformis	M, H
Hickory, mockernut	Carya tomentosa	X, M, H
Hickory, pignut	Carya galbra	H, M
Hickory, shagbark	Carya ovata	X, M, H
Holly, American	Ilex opaca	X, M, H
Kentucky-coffee	Gleditsia triacanthos	M, H
Maple, red	Acer rubrum	M, H
White-cedar, Atlantic	Chamaecyparis thyoides	H
Sweetbay	Magnolia virginiana	H
Oak, black	Quercus velutina	X, M
Oak, blackjack	Quercus marilandica	X, M
Oak, chestnut	Quercus montana	X, M
Oak, pin	Quercus palustris	M, H
Oak, post	Quercus stellata	X, M
Oak, red	Quercus rubra	X, M
Oak, scarlet	Quercus coccinea	X, M
Oak, swamp white	Quercus bicolor	X, M, H
Oak, white	Quercus alba	X, M
Oak, willow	Quercus phellos	X, M, H
Pine, hybrid	Pinus rigida X taeda	X, M
Pine, loblolly	Pinus taeda	X, M
Pine, pitch	Pinus rigida	X, M
Pine shortleaf	Pinus echinata	X, M
Pine, Virginia	Pinus virginiana	X, M
Quaking aspen	Populus tremuloides	X, M
Redcedar, Eastern	Juniperus virginiana	X, M
Serviceberry	Amelanchier canadensis	X, M, H
Sweetgum	Liquidambar styraciflua	M, H
Sycamore	Platanus occidentalis	H
Tulip-poplar	Liriodendron tulipifera	M, H

**NOTE:** This list assumes and implies no named or clonal cultivars. Named cultivars to be accepted and/or allowed only at the recommendation of the Township.

**Key:**

- X = Xeric (dry) upland sites
- M = Mesic (medium dry) upland to drier lowland sites
- H = Hydric (wet) low sites with seasonal high water or water table