

**LIONS HEAD SOUTH ASSOCIATION
SELECTION OF DECIDUOUS TREES FOR OCEAN COUNTY**

Shade Trees	Mature Ht.
American Hophornbeam (<i>ostrya virginiana</i>) Also known as Ironwood Tree - PR	30-40'
Chinese Elm (<i>Ulmus par vifolia</i>) Wind firm - DT	40'
Acer species - Maples	
a. Rd maple - NS	40-60'
b. Trident maple - DT, PR	20-25'
c. Norway maple - DT	40-50'
d. Amur maple - DT, PR	15-20'
All maples are shallow rooted	

FLOWERING/ORNAMENTAL TREES

Cornus species - Dogwoods	
a. Florida - American, shallow rooted - 3' deep - NS	10-40'
b. Kousa - Chinensis - Chinese dogwood, hardy - PR	20-30'
Prunus species - Cherries - many varieties	
a. Kwanzan	40'
Malus species - crabs - many varieties	
a. Siberian crab - hardy	25'
b. Scheidecker crab	15'
Pyrus species - pears	
a. Cleveland pear - strong branches, more resistant to wind and ice damage - PR	30'

Notes: NS = Native Shrub

DT = Drought Tolerant - adapted to dry sites

PR = Pest Resistant

References: Rutgers Cooperative Extension of Ocean County

- Natural Seashore Plantings
- Pest Resistant Trees and Shrubs
- Drought Tolerant Plants for Ocean County

Brick Township Ordinance applicable to Landscaping (rev. 2/03)

The Illustrated Encyclopedia of Trees - 2002 - David More/John White

Eastern Trees - 1988 - George A. Petrides

Other species at the discretion of the Architectural Committee