

## Tree Selections for Ocean Township Street Tree Sale, Spring 2015

Less than 25', suitable for planting under utilities

Common Name	Scientific Name	Description	Image
Dogwood	Cornus florida	<p>Shade tolerant tree with white flowers in spring. Plant in acid, well-drained soil. The “aristocrat of native flowering trees..a plant with fourseason character.”</p> <p>Add'l Info: <a href="http://www.wildflower.org/plants/result.php?id_plant=COFL2">http://www.wildflower.org/plants/result.php?id_plant=COFL2</a></p>	
Eastern Redbud	Cercis canadensis	<p>Has large heart-shaped leaves and magenta flowers in early spring. Full sun or light shade; does well in many soil types except permanently wet ones.</p> <p>Add'l info: <a href="http://www.wildflower.org/plants/result.php?id_plant=CECA4">http://www.wildflower.org/plants/result.php?id_plant=CECA4</a></p>	
Sweetbay	Magnolia virginiana	<p>Likes acid, wet soils. Large white flowers in summer and brilliant red fruit. Tolerates shade. “A lovely, graceful small patio or specimen tree”</p> <p>Add'l info: <a href="http://www.wildflower.org/plants/result.php?id_plant=MAVI2">http://www.wildflower.org/plants/result.php?id_plant=MAVI2</a></p>	

Less than 40', to be planted 30' from utility pole

Common Name	Scientific Name	Description	Image
Red Maple	Acer rubrum	<p>Attractive fall foliage, usually found in moist to wet sites. Very tolerant of soils. "Red Maple is the light that brightens the fall color sky.."</p> <p>Add'l Info: <a href="http://www.wildflower.org/plants/result.php?id_plant=ACRU">http://www.wildflower.org/plants/result.php?id_plant=ACRU</a></p>	
Hackberry	Celtis occidentalis	<p>Very tolerant of dry and windy conditions. Has 'warts' on smooth light gray bark. Prefers rich, moist soils but grows in dry, heavy or sandy, rocky soils.</p> <p>Add'l info: <a href="http://www.wildflower.org/plants/result.php?id_plant=CEOC">http://www.wildflower.org/plants/result.php?id_plant=CEOC</a></p>	
Black Tupelo	Nyssa sylvatica	<p>Grows in forested wetlands and moist uplands. Bright red fall color. "Outstanding summer and fall foliage and habit."</p> <p>Add'l info: <a href="http://www.wildflower.org/plants/result.php?id_plant=NYSY">http://www.wildflower.org/plants/result.php?id_plant=NYSY</a></p>	

Greater than 40', to be planted 60'-70' from utility pole

Common Name	Scientific Name	Description	Image
Swamp White Oak	Quercus bicolor	<p>Grows in forested wetlands and moist woods. Forms a broad, open roundtopped crown and a short, limby trunk.</p> <p>Add'l Info:  <a href="http://www.wildflower.org/plants/result.php?id_plant=QUBI">http://www.wildflower.org/plants/result.php?id_plant=QUBI</a></p>	
Pin Oak	Quercus palustris	<p>Grows in forested wetlands and moist woods. Strongly pyramidal; the lower branches pendulous, the middle horizontal, and the upper upright.</p> <p>Add'l info:  <a href="http://www.wildflower.org/plants/result.php?id_plant=QUPA2">http://www.wildflower.org/plants/result.php?id_plant=QUPA2</a></p>	
Willow Oak	Quercus phellos	<p>Grows in forested wetlands and moist woods, but adaptable to soils. Has unlobed willow-like leaves. "Best oak for overall texture and form; finer textured than most and makes a splendid avenue, street or boulevard tree."</p> <p>Add'l info:  <a href="http://www.wildflower.org/plants/result.php?id_plant=QUPH">http://www.wildflower.org/plants/result.php?id_plant=QUPH</a></p>	
Chestnut Oak	Quercus prinus	<p>Grows in sandy and rocky sites. "A very lovely tree which does exceedingly well in dry, rocky soil."</p> <p>Add'l info:  <a href="http://www.wildflower.org/plants/result.php?id_plant=QUMO4">http://www.wildflower.org/plants/result.php?id_plant=QUMO4</a></p>	

<p>Common Baldcypress</p>	<p>Taxodium disticum</p>	<p>Narrow-leaved deciduous conifer normally found on wet soils. Very adaptable to wet, dry and well-drained soil conditions. Requires a sunny location. “A stately tree, a decided accent of texture and form.”</p> <p>Add'l info: <a href="http://www.wildflower.org/plants/result.php?id_plant=TAD12">http://www.wildflower.org/plants/result.php?id_plant=TAD12</a></p>	
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