

Table 1 – Proposed Planted Vegetation

<i>Scientific Name</i> Common Name	Vegetation Type (T = tree; S = shrub)	Wetland Status (OBL, FACW, FAC, Upland)	*Soil Salinity Tolerance (High; Tolerant; Moderate; Sensitive)	Currently Exists (Y / N)	General Comments
<i>Ilex cassine</i> Dahoon holly	T	OBL	Tolerant	Y	Salt tolerant. Best in moist soils. Attractive red fruits on female plants.
<i>Ilex opaca</i> American holly	T	FAC	Moderate	Y	Equally common in wetland or upland communities.
<i>Ilex vomitoria</i> Yaupon holly	S	FAC	High	Y	An understory or exposed shrub inhabiting a wide range of predominately upland communities.
<i>Juniperus silicicola</i> Southern red cedar	T	FAC	High	Y	Salt tolerant. Tolerates neglect. Difficult to transplant. Good windbreak species.
<i>Liquidambar styraciflua</i> Sweetgum	T	FACW	Sensitive	N	Tolerates some salt spray, but grow best when protected.
<i>Myrica cerifera</i> Wax myrtle	S	FAC	High	Y	Tolerates salt and unfavorable soils.
<i>Nyssa sylvatica</i> Blackgum	T	OBL	Sensitive	N	Moderate aerosol salt tolerance. Slow growth. Drought tolerant.
<i>Platanus occidentalis</i> Sycamore	T	FACW	Tolerant	N	Prefers moist, fertile soils.

***Salt Tolerance: High = >6 dS/m; Tolerant = 4 – 6 dS/m; Moderate = 2 – 4 dS/m; Sensitive <2 dS/M**