

EXHIBIT T

Suggested Wetland and Aquatic Plants and Planting Depth Ranges

The following table is a suggested list of Florida native aquatic plants suitable for planting along lake and canal shorelines at or below the control water surface elevation. These plants create a natural habitat that provide slope stabilization and protection, provide water quality benefits, and create a natural aesthetic shoreline.

The criteria for selection of these plants is that they are wetland plants native to south Florida, they are easily obtained and installed, are not highly invasive, and are low growing plants with no woody stems (herbaceous). Planting of other plants which meet these criteria but are not listed in the table is encouraged.

Additional information may be obtained from the following references:

- Robert L. Dressler, David W. Hall, Kent D. Perkins, and Norris H. Williams. 1987. Identification Manual for Wetland Plant Species of Florida. Florida Department of Environmental Regulation. ISBN 0-916287-04-1
- Richey Bell and Bryan J. Taylor. 1982. Florida Wildflowers and Roadside Plants. Laurel Hill Press

PLANT		PLANTING DEPTH
Common Name	Botanical Name	
Fakatchee grass	<i>Tripsacum dactoloides</i>	6" above control elevation and higher (special bushy grass to 5 feet tall for erosion control in special situations)
Lizards tail	<i>Saururus cernuus</i>	Wet soil; water to 6" deep
Water pennywort	<i>Hydrocotyl spp.</i>	Wet soil; water to 8" deep
Iris	<i>Iris spp.</i>	Wet soil; water to 12" deep
Arrowhead	<i>Sagittaria larifolia</i>	Wet soil; water to 12" deep
Spike rush	<i>Eleocharis spp.</i>	Wet soil; water to 12" deep
White bulrush	<i>Scirpus albescens</i>	Wet soil; water to 12" deep
Thalia	<i>Thalia geniculata</i>	Wet soil; water to 24" deep
Floating-heart	<i>Nymphoides peltata</i>	Water 4" to 12" deep
Pickrel weed	<i>Pontederia cordata</i>	Water 6" to 18" deep
Spadderdock	<i>Nuphar luteum</i>	Water 6" to 24" deep
Lotus	<i>Nelumbo spp.</i>	Water 6" to 24" deep
Water Lilies	<i>Nymphaea spp.</i>	Water 6" to 24" deep

Note: Planting depths based on control elevation