



City of Coral Gables
CITY COMMISSION MEETING
February 22, 2011

ITEM TITLE:

A Resolution of the Coral Gables City Commission, with attachment, authorizing City Manager to execute a Construction and Maintenance Agreement with Old Cutler Bay Homeowners Associations for removal of palm trees from the Old Cutler Bay Neighborhood and relocation upon City rights-of-way; to load certain coconut palm trees upon City trucks; to relocate oak trees on Ponce de Leon Boulevard to the entrance of Old Cutler Bay at no cost to the City

DEPARTMENT HEAD RECOMMENDATION:

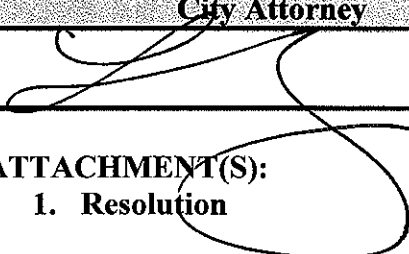
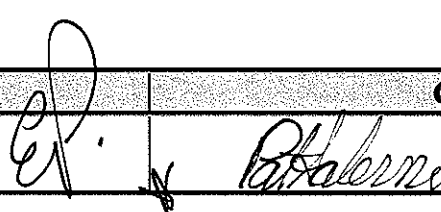
Approval.

BRIEF HISTORY:

Resolution No. 2010-275, approved on December 14, 2010, authorized that the existing oak trees on Ponce de Leon Boulevard between Sevilla Avenue and Alcazar Avenue be removed and replanted to the rights-of way at the entrance to the Old Cutler Bay neighborhood. The Homeowners Association for Old Cutler Bay has agreed to remove Palm Trees currently planted at the entrance of the Old Cutler Bay neighborhood, through a contractor approved by the City, and replant eight (8) trees upon other City rights-of-way. The Homeowners Association for Old Cutler Bay has further agreed to load onto City trucks nine (9) Coconut Palm trees to be re-planted by City forces upon City rights-of-way within the City of Coral Gables. The Homeowners Association for Old Cutler Bay further agrees to relocate all existing Oak trees planted in the median on Ponce de Leon Boulevard between the intersections of Sevilla Avenue to the south to Alcazar Avenue to the north and to replant said trees in the rights-of-way located at the entrance of the Old Cutler Bay neighborhood. These acts will be accomplished at no cost to the City.

In order to fulfill the performance of these actions, the City requests that the City Commission authorize the City Manager to enter into the attached Construction and Maintenance Agreement with the Old Cutler Bay Homeowners Association.

APPROVED BY:

City Attorney	City Manager
	

ATTACHMENT(S):

1. Resolution