



## Office of the Town Manager

Rafael G. Casals, ICMA-CM, CFM  
Town Manager

# MEMORANDUM

To: Honorable Members of the Town Council

From: Rafael G. Casals, ICMA-CM, CFM, Town Manager

Date: February 19, 2020

Re: Traffic Moratorium Proposed Amendments to the Land Development Regulations and Approval of the Town of Cutler Bay Traffic Impact Analysis Methodology Standards (*First Reading*)

## REQUEST

**AN ORDINANCE OF THE MAYOR AND TOWN COUNCIL OF THE TOWN OF CUTLER BAY, FLORIDA, COMPREHENSIVELY UPDATING AND REVISING CHAPTER 3, "LAND DEVELOPMENT REGULATIONS" OF THE TOWN CODE OF ORDINANCES RELATING TO MOBILITY REGULATIONS; DISSOLVING THE MORATORIUM IMPOSED BY ORDINANCE NO. 19-13 AS TO MOBILITY; PROVIDING FOR SEVERABILITY; PROVIDING FOR CONFLICTS; AND PROVIDING FOR AN EFFECTIVE DATE.**

## BACKGROUND AND ANALYSIS

On July 17, 2019, the Town of Cutler Bay (the "Town") Council adopted Ordinance No. 19-13, which provided for a moratorium on development within the Town.

Town staff requested a three (3) month extension to the moratorium in order to review, workshop, and finalize the analyses and regulations for: 1) Mobility; 2) Sustainability and Resiliency; and 3) Architecture and Landscape.

The moratorium extension was granted on January 15, 2020, and on January 22, 2020 a Council Workshop was held to review and provide comment on the Consultant findings.

Calvin, Giordano & Associates was directed to finalize its results in order to be heard at First Reading of the proposed amendments to the Town Land Development Regulations and associated new Town of Cutler Bay Traffic Impact Analysis Methodology Standards (*Attachment "A"*), which will provide a standardized review process for new development within the Town.





## **RECOMMENDATION**

It is recommended that the Town Council adopt at First Reading the proposed amendments to Chapter 3, Land Development Regulations and approve Town of Cutler Bay Traffic Impact Analysis Methodology Standards.

## **ATTACHMENT(S):**

- Attachment “A” – Traffic Impact Analysis Methodology Standards

