

August 16, 2019

TO: Mayor Jerry L. Demings and Board of County Commissioners

FROM: Diana M. Almodovar, P.E., Interim Director, Public Works Department U

## CONTACT PERSON: Christine N. Lofye, P.E., Manager Traffic Engineering Division PHONE NUMBER: (407) 836-7891

SUBJ: Establishment of a Multi-way Stop Condition at the Intersection of West Lake Butler Road and McKinnon Road/Tildens Grove Boulevard

A concerned citizen requested that the Traffic Engineering Division review the traffic control at the intersection of West Lake Butler Road and McKinnon Road/Tildens Grove Boulevard.

Traffic Engineering conducted a multi-way stop study, which consisted of an evaluation of existing field conditions including critical approach speed, sight distance, traffic volumes, and crash history. Current traffic conditions meet the minimum vehicular volume warrants. To improve safety, staff recommends the present two-way stop control be converted to a multi-way stop control.

Staff recommends that the Board approve the establishment of a multi-way stop condition at the intersection of West Lake Butler Road and McKinnon Road/Tildens Grove Boulevard.

## Action Requested: Approval of multi-way stop installation at the intersection of West Lake Butler Road and McKinnon Road/Tildens Grove Boulevard. District 1.

DMA/CNL/HMB

Attachments





## West Lake Butler Road Consent Agenda District Map







