

ORIGINATION FORM

Date: **4-18-2014**

Originator: Ron Meyer

Contact Information: Traffic Engineering and Operations, Traffic Systems Section
850-410-5600

Specification Title: **GENERAL REQUIREMENTS FOR TRAFFIC CONTROL SIGNALS AND DEVICES**

Specification Section, Article, or Subarticle Number: 603-3

Why does the existing language need to be changed? There is a typo in 603-3 (vehicle detection system listed twice).

Summary of the changes: Deletion of unnecessary text.

Are these changes applicable to all Department jobs? If not, what are the restrictions? This requirement is applicable to projects that include traffic control signals and devices.

Will these changes result in an increase or decrease in project costs? If yes, what is the estimated change in costs? No increase or decrease in project costs is expected.

With who have you discussed these changes? In-house stakeholders (Traffic Engineering and Operations Office staff, Specifications Office staff).

What other offices will be impacted by these changes? Specifications and Estimates, Construction, Maintenance, and Roadway Design.

Are changes needed to the PPM, Design Standards, SDG, CPAM or other manual? No. Is a Design Bulletin, Construction Memo, or Estimates Bulletin needed? No.

Contact the State Specifications Office for assistance in completing this form.

Daniel Scheer 850-414-4130 daniel.scheer@dot.state.fl.us

Frances Thomas 850-414-4101 frances.thomas@dot.state.fl.us

Debbie Toole 850-414-4114 deborah.toole@dot.state.fl.us

Andy Harper 850-414-4127 clifton.harper@dot.state.fl.us

Ray Haverty 850-414-4129 ray.haverty@dot.state.fl.us