## **ORIGINATION FORM**

## **Proposed Revisions to the Specifications**

(Please provide all information - incomplete forms will be returned)

Date:	Office:				
Originator:	Specification Section:				
Telephone:	Article/Subarticle:				
Email:	As	Associated Section(s) Revisions:			
Will the proposed revision require changes to th	e followin	ng Publica	tions:		
Publication	Yes	No	Office Staff Contacted	Date	
Standard Plans Index					
Traffic Engineering Manual					
FDOT Design Manual					
Construction Project Administration Manual					
Basis of Estimate/Pay Items					
Structures Design Guidelines					
Approved Product List					
Materials Manual					
Maintenance Specs					
Will this revision necessitate any of the following:					
Design Bulletin Construction (DCE Me	mo)	Estim	ates Bulletin Materials Bull	etin	
Have all references to internal and external publications in this Section been verified for accuracy?					
Synopsis: Summarize the changes:					
Justification: Why does the existing language ne	ed to be	changed?			
Do the changes affect either of the following typ  Special Provisions Developmental Specific  List Specifications Affected: (ex. SP3270301, Dev	cations				

1. Are changes in line with promoting and making meaningful progress on improving safety, enhancing mobility, inspiring innovation, and fostering talent; explain how?
2. What financial impact does the change have; project cost, pay item structure, or consultant fees?
3. What impacts does the change have on production or construction schedules?
4. How does this change improve efficiency or quality?
5. Which FDOT offices does the change impact?
6. What is the impact to districts with this change?
7. Does the change shift risk and to who?
8. Provide summary and resolution of any outstanding comments from the districts or industry.
9. What is the communication plan?
10. What is the schedule for implementation?

## SYSTEM CONTROL EQUIPMENT (REV 7-6-23)

ARTICLE 680-4 is hereby deleted and substituted with the following.

## 680-4 Warranty.

Ensure system control equipment has a manufacturer's warranty covering defects for a minimum of three 3 years from the date of final acceptance. The warranty must include provisions for providing replacements within 10 calendar days of notification for defective parts and equipment during the warranty period at no cost to the Department or the maintaining agency.