#### ORIGINATION FORM -

# Proposed Revisions to a Standard Plans Index

(Please provide all information — Incomplete forms will be returned)

#### **Contact Information:**

### **Standard Plans:**

Date: August 11, 2020 Index Number: 711-003

Originator: Rick Jenkins/Derwood Sheppard Sheet Number (s): all

Phone: (850) 414-4355 Index Title: Interchange Markings

Email: rick.jenkins@dot.state.fl.us

#### **Summary of the changes:**

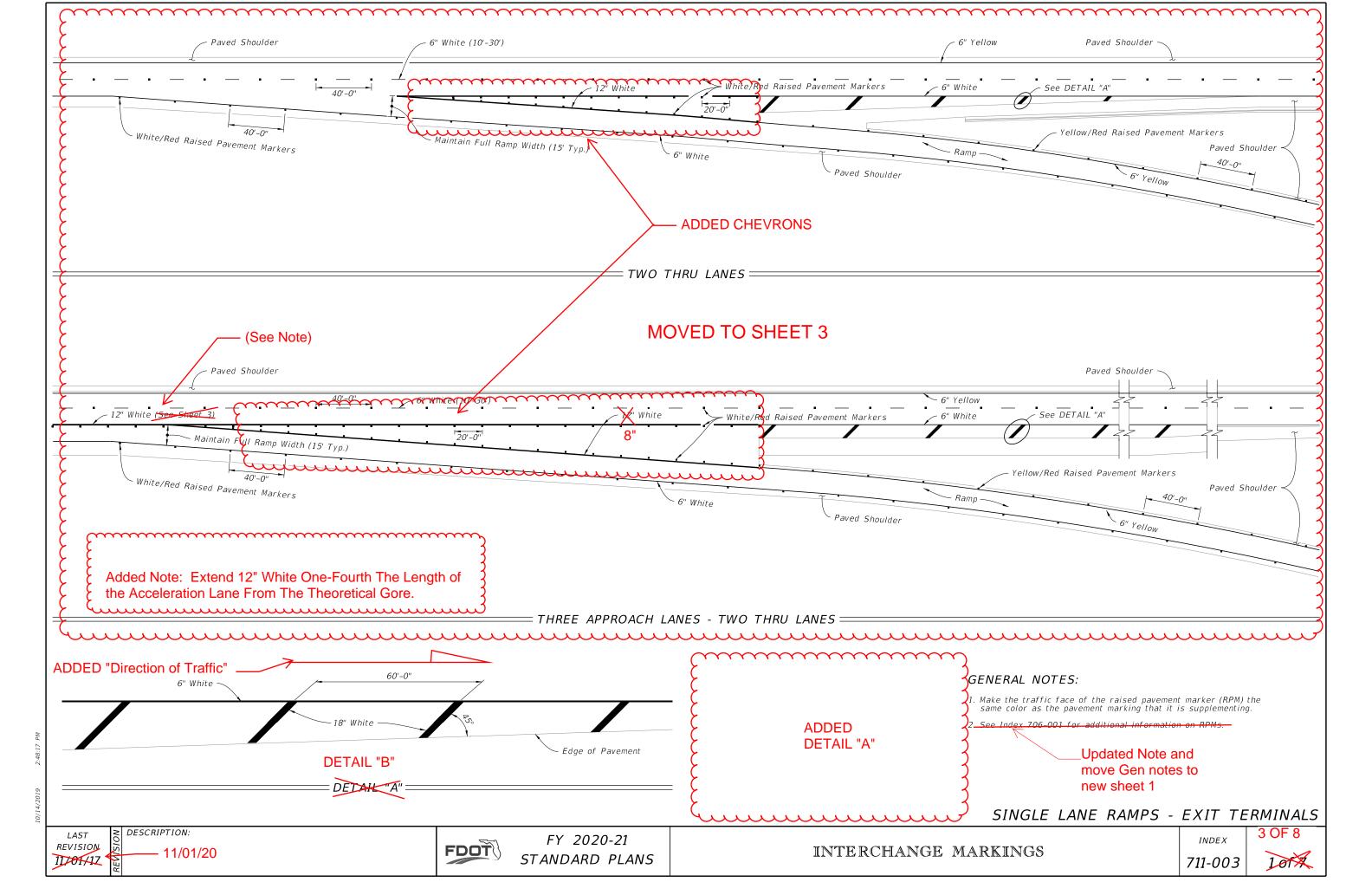
General cleanup to notes and details. Moved General Notes to new sheet 1. Added gore chevron markings to exit ramps. Added lane line extensions to exit ramps. Created individual sheets for entrance ramps and exit ramps. Added two lane entrance option.

## **Commentary / Background:**

The request came from Traffic Operations to make these changes. The chevrons were previously in the Standard Plans but were removed a few years ago. Coordinated all changes with Traffic Operations.

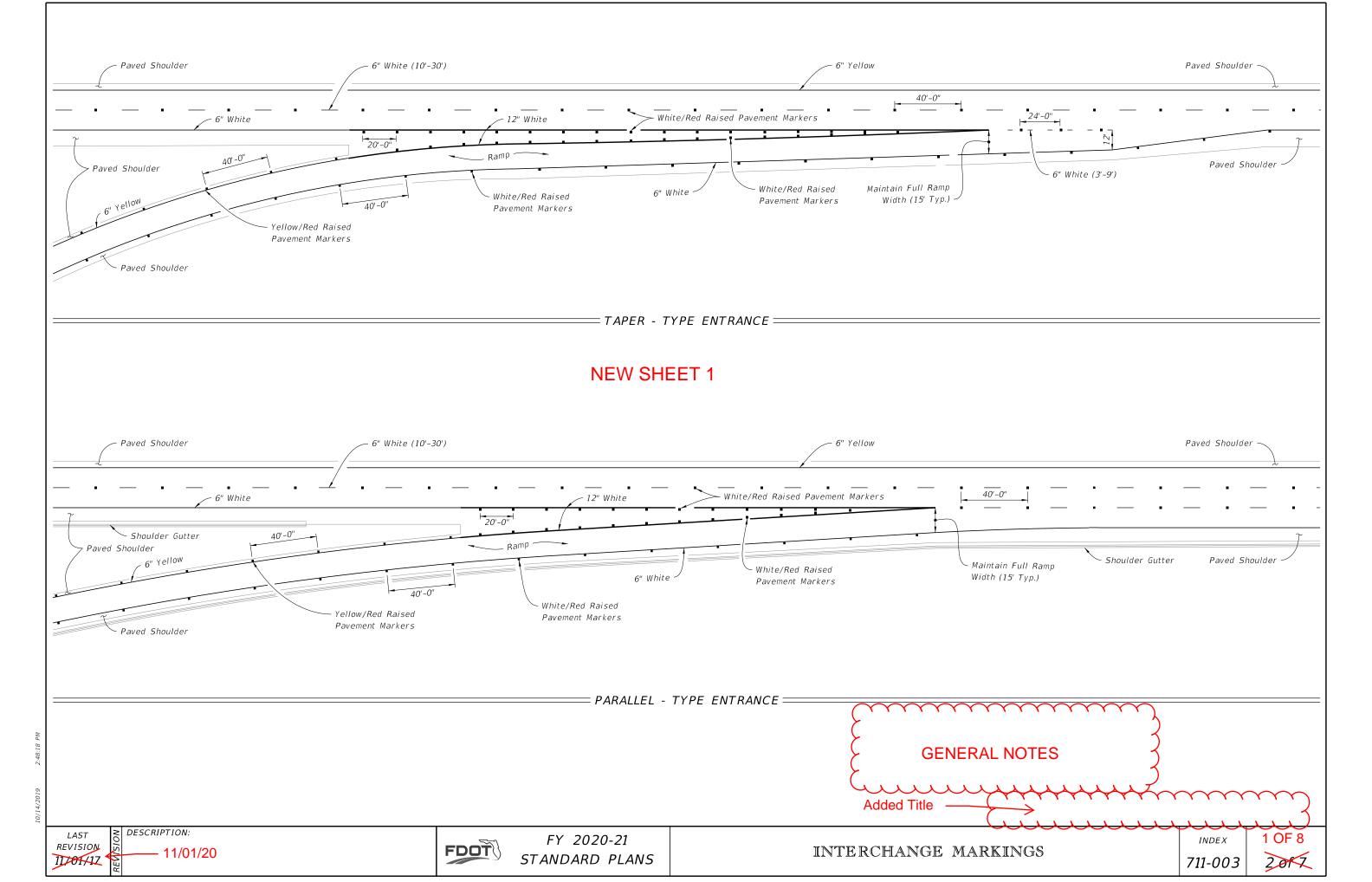
Other Affected Offices / Documents: (Provide name of person contacted)			
Yes	No V	Other Standard Plans — FDOT Design Manual — Basis of Estimates Manual — Standard Specifications — Approved Product List — Construction — Maintenance —	
	l or ha	nn Package Includes:  Ind deliver package to Rick Jenkins)  Redline Mark-ups  Proposed Standard Plan Instruction (SPI)  Revised SPI  Other Support Documents	Implementation:  ☐ Design Bulletin (Interim) ☐ DCE Memo ☐ Program Mgmt. Bulletin ☐ FY-Standard Plans (Next Release)

Contact the Roadway Design Office for assistance in completing this form -



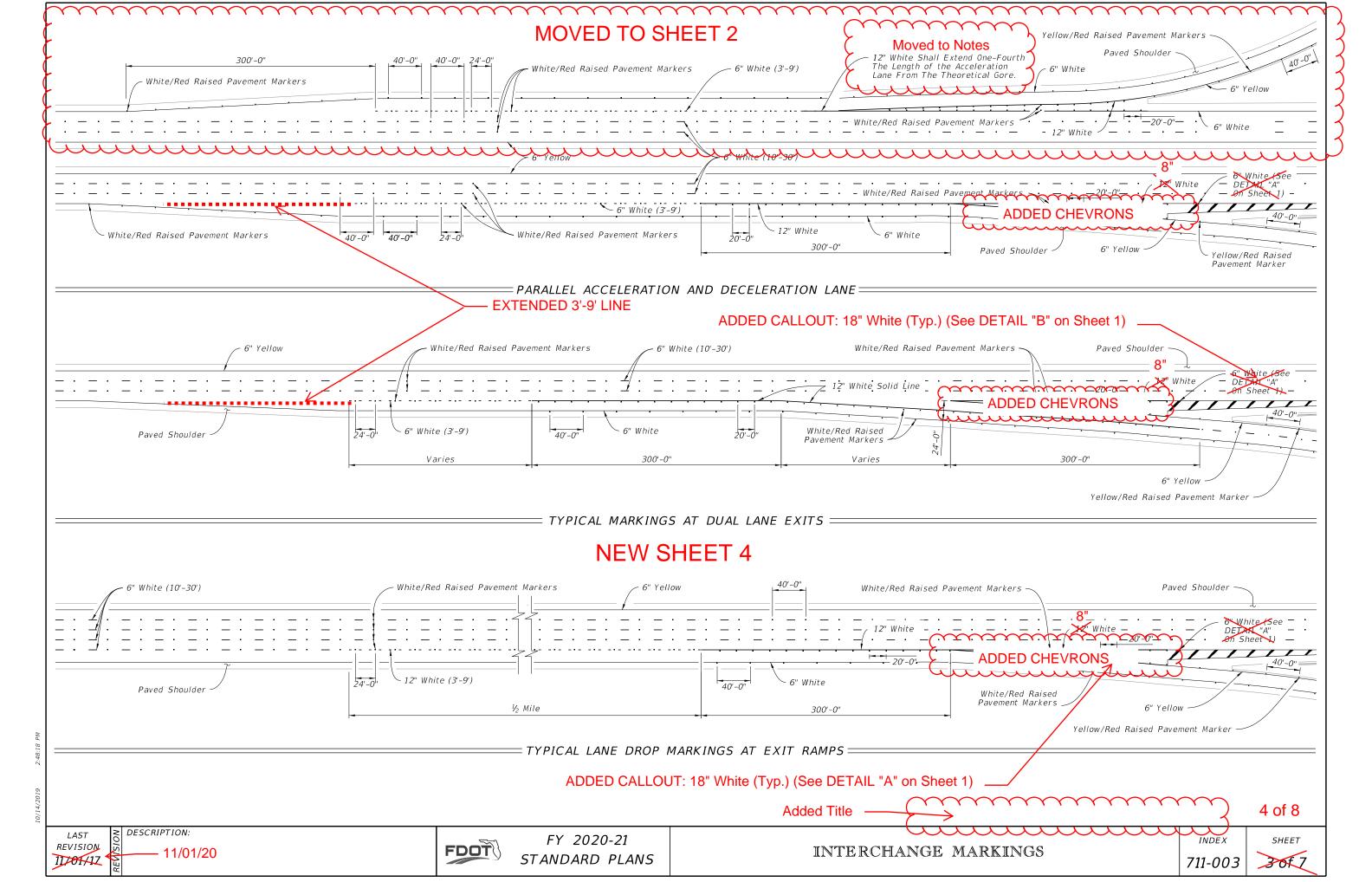
NEW SHEET 2
Typical Pavement Markings at Entrance Ramps

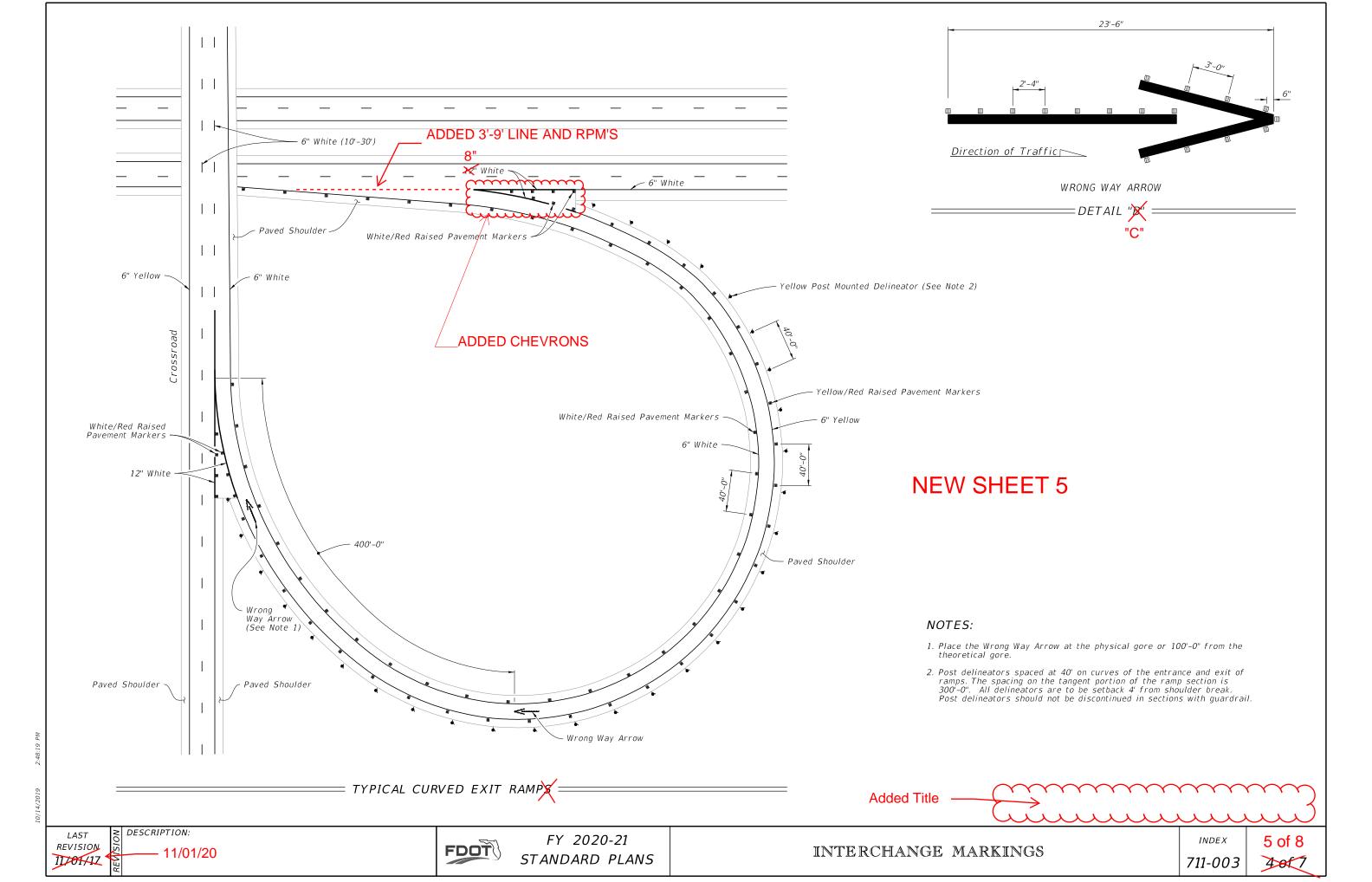
SINGLE LANE RAMPS-EXIT TERMAINAL

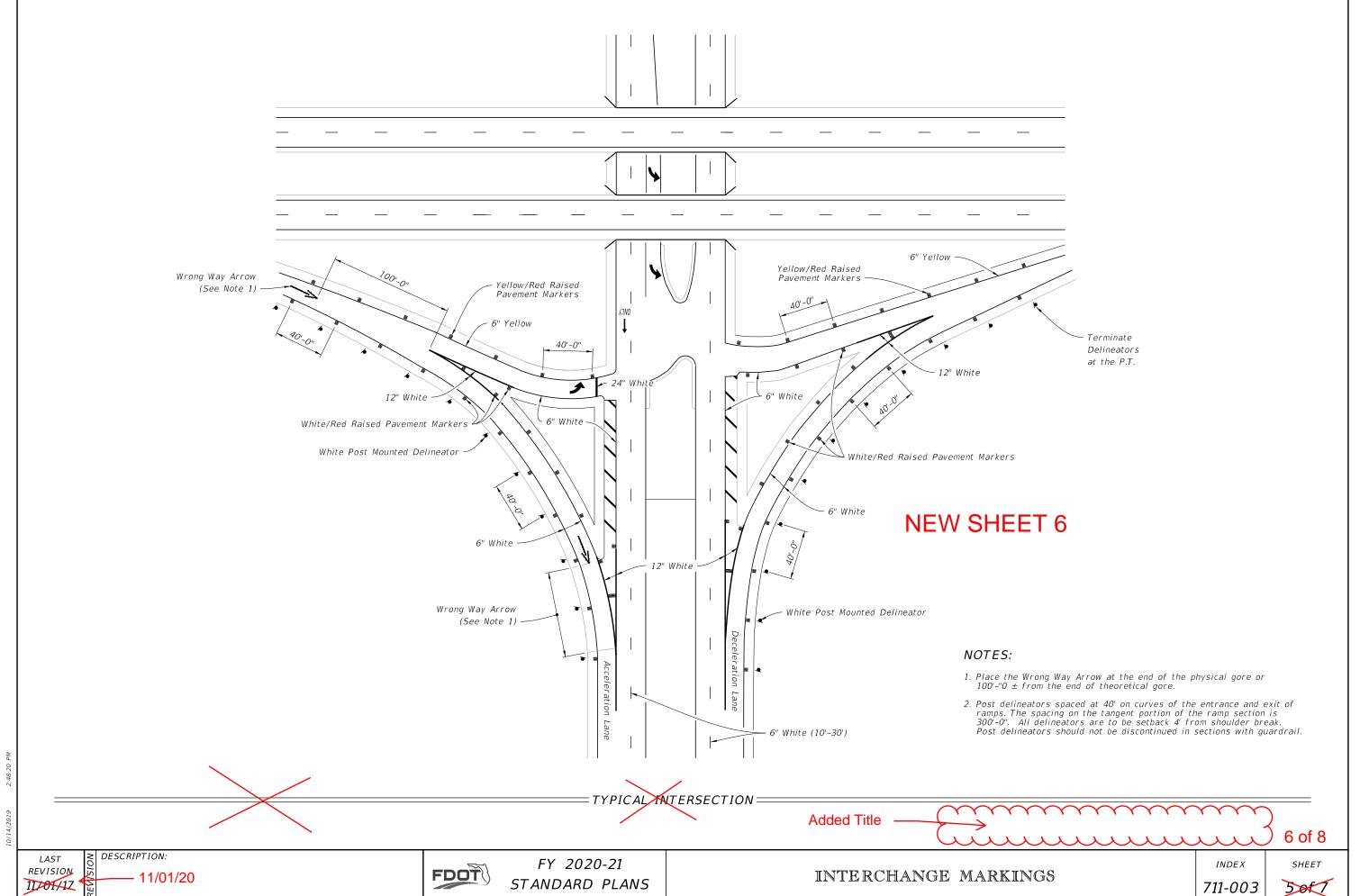


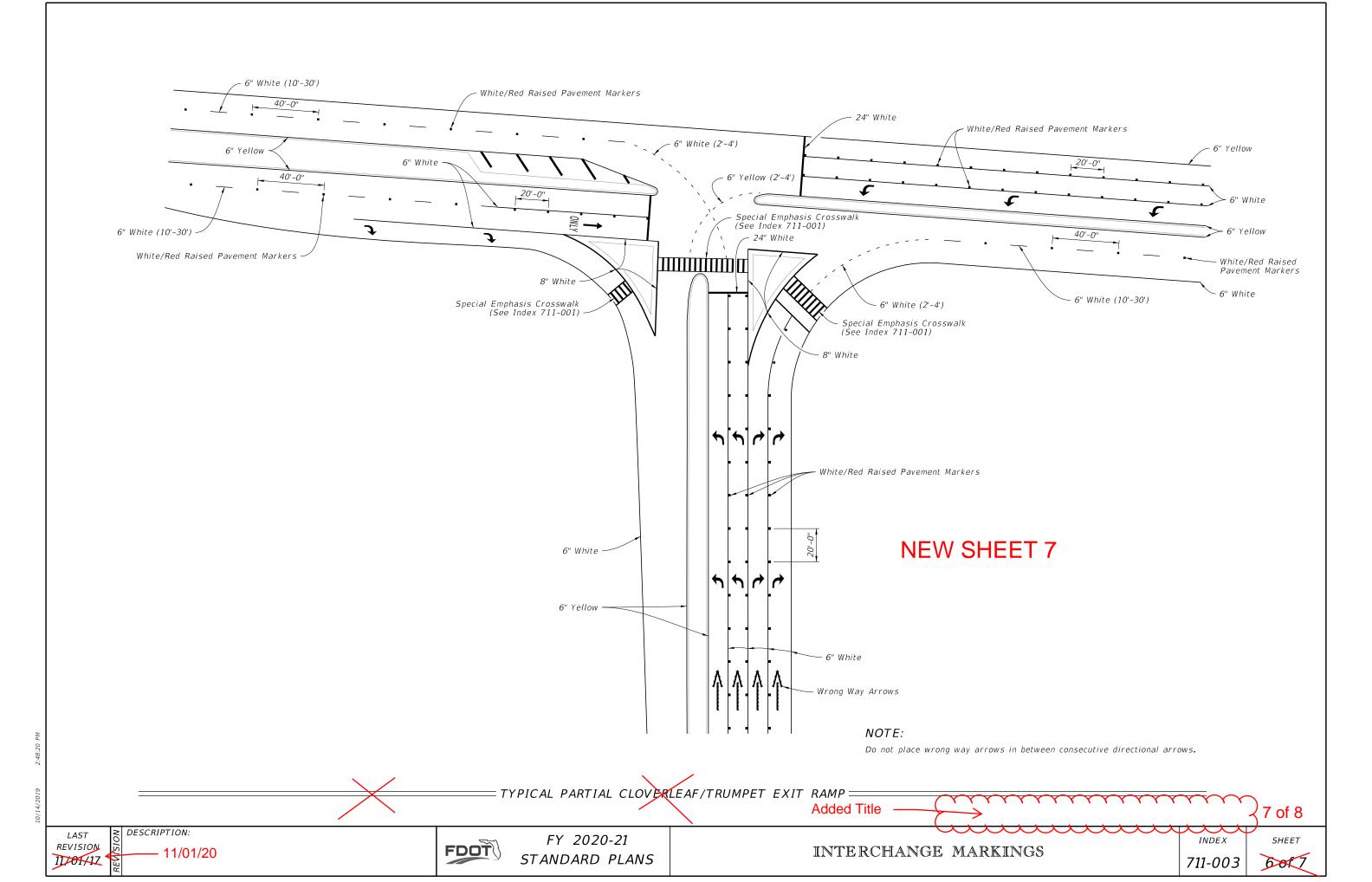
# NEW SHEET 3

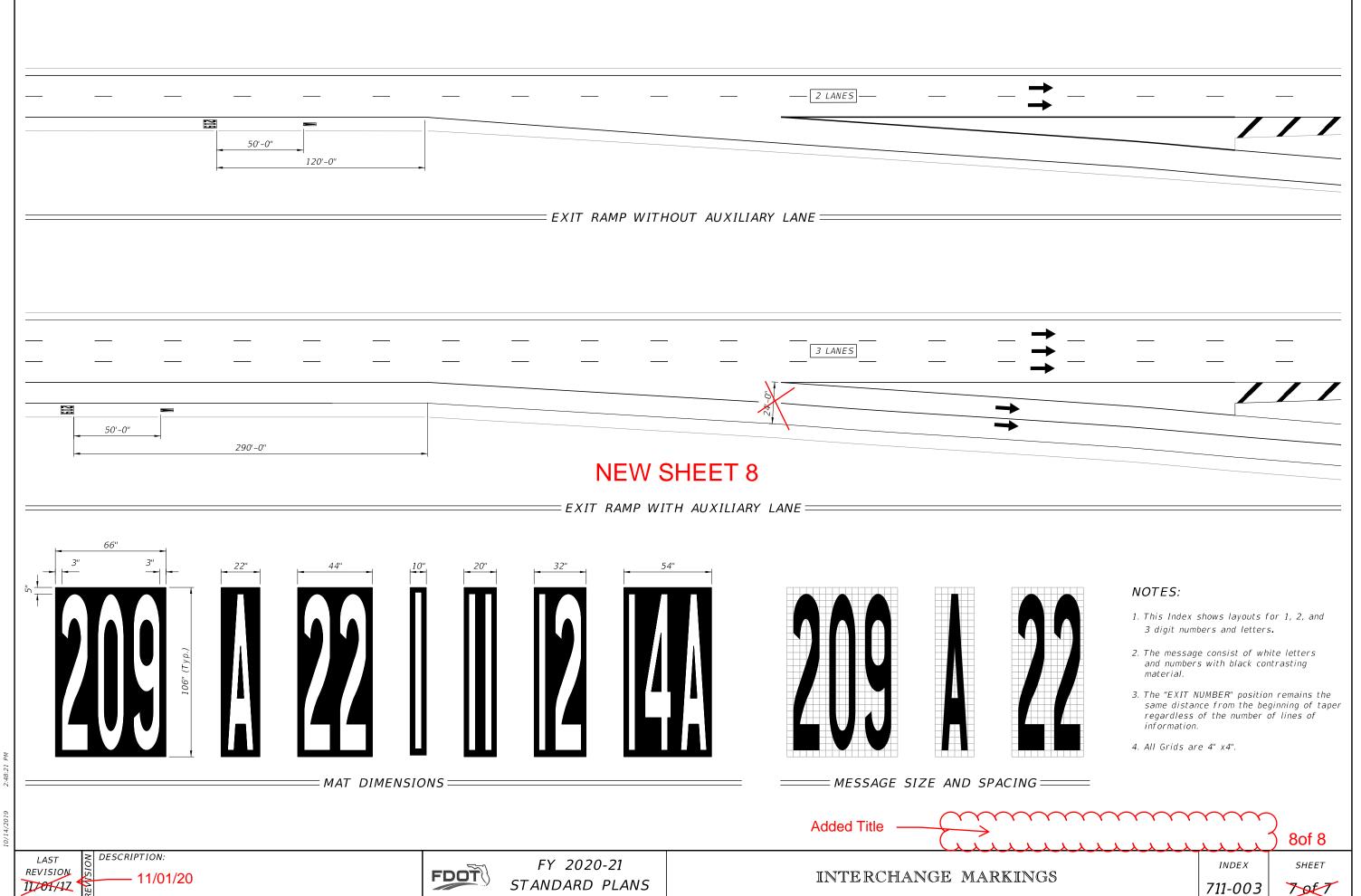
MOVED EXIT RAMP DRAWING FROM SHEET 1

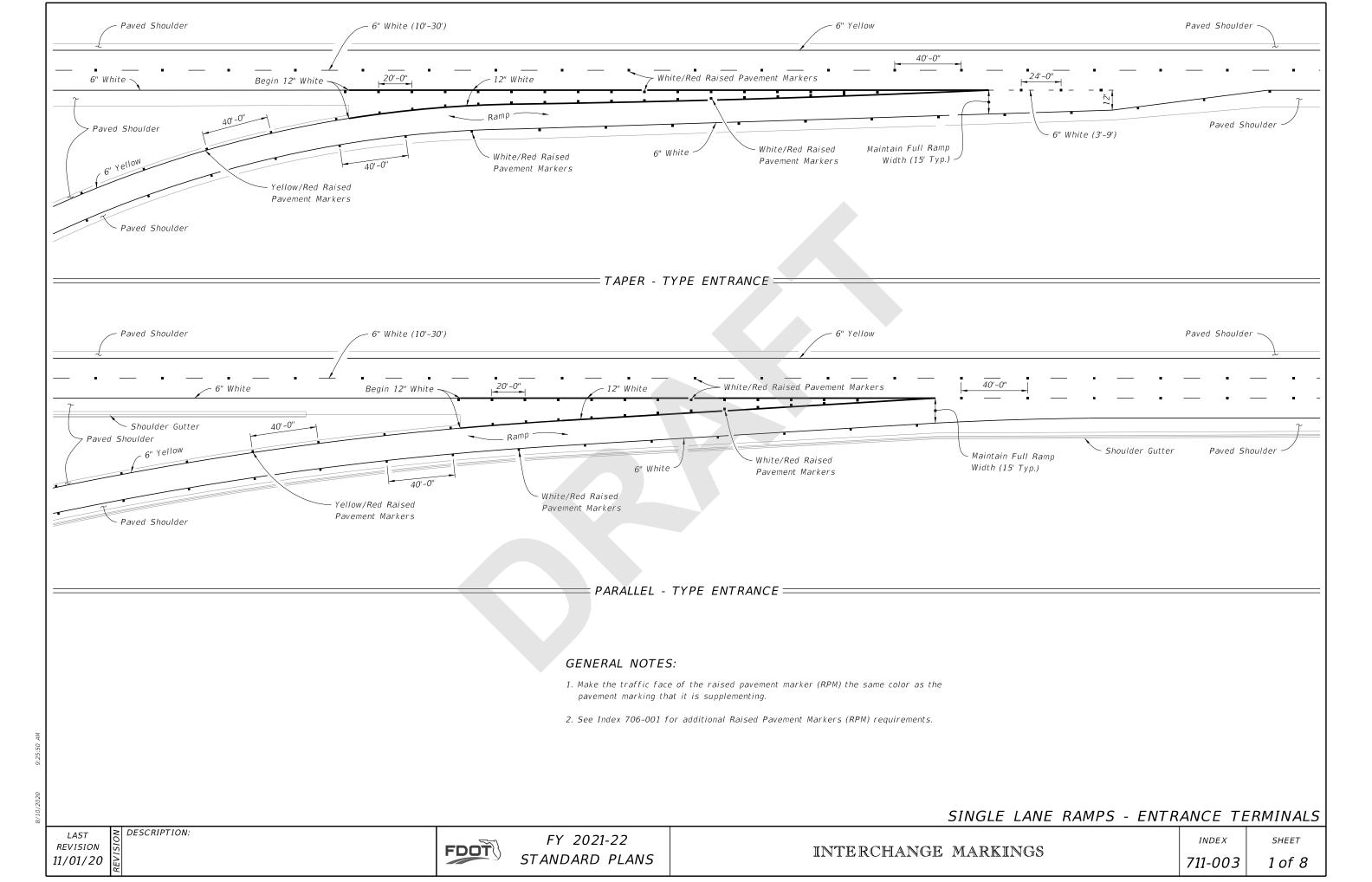


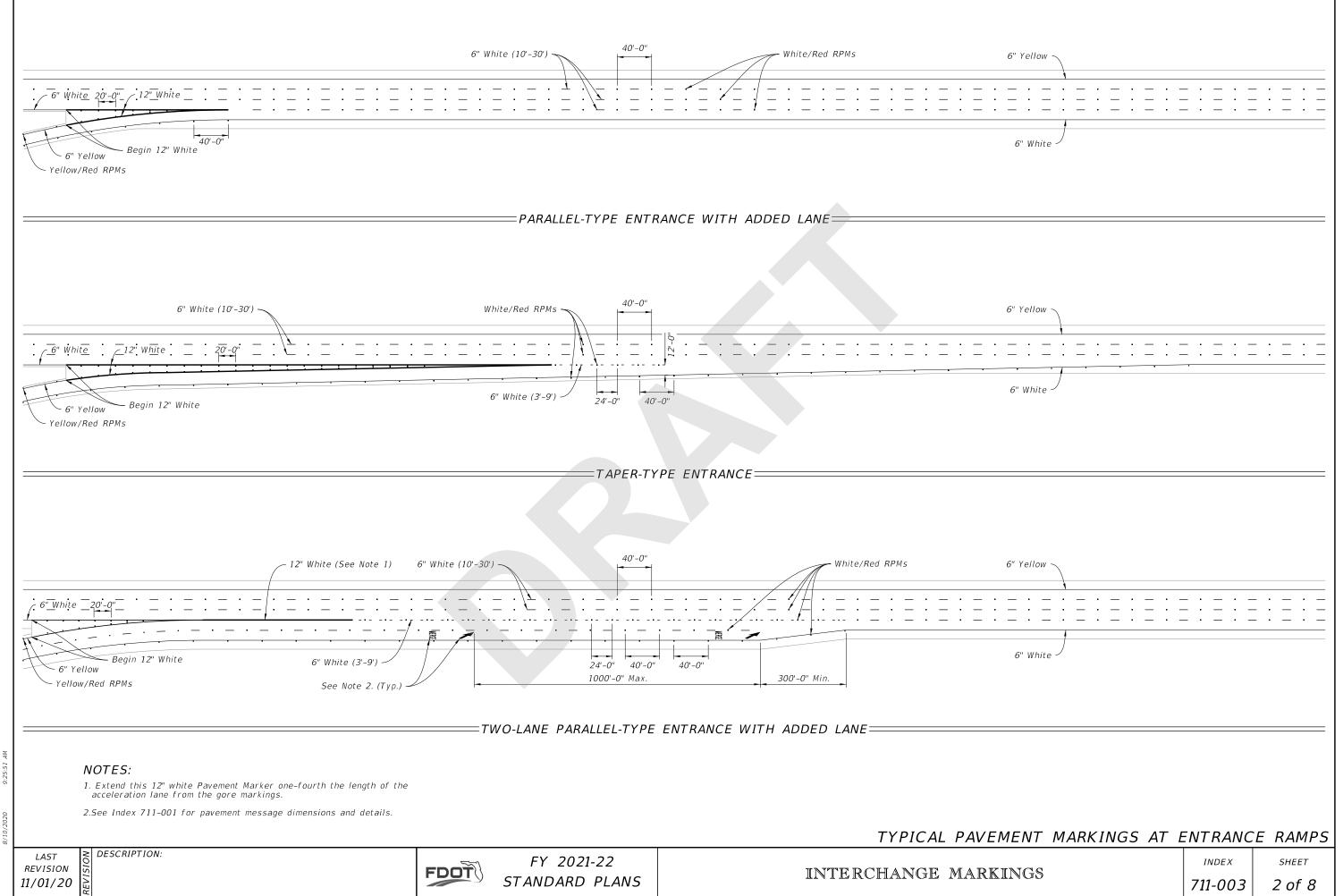


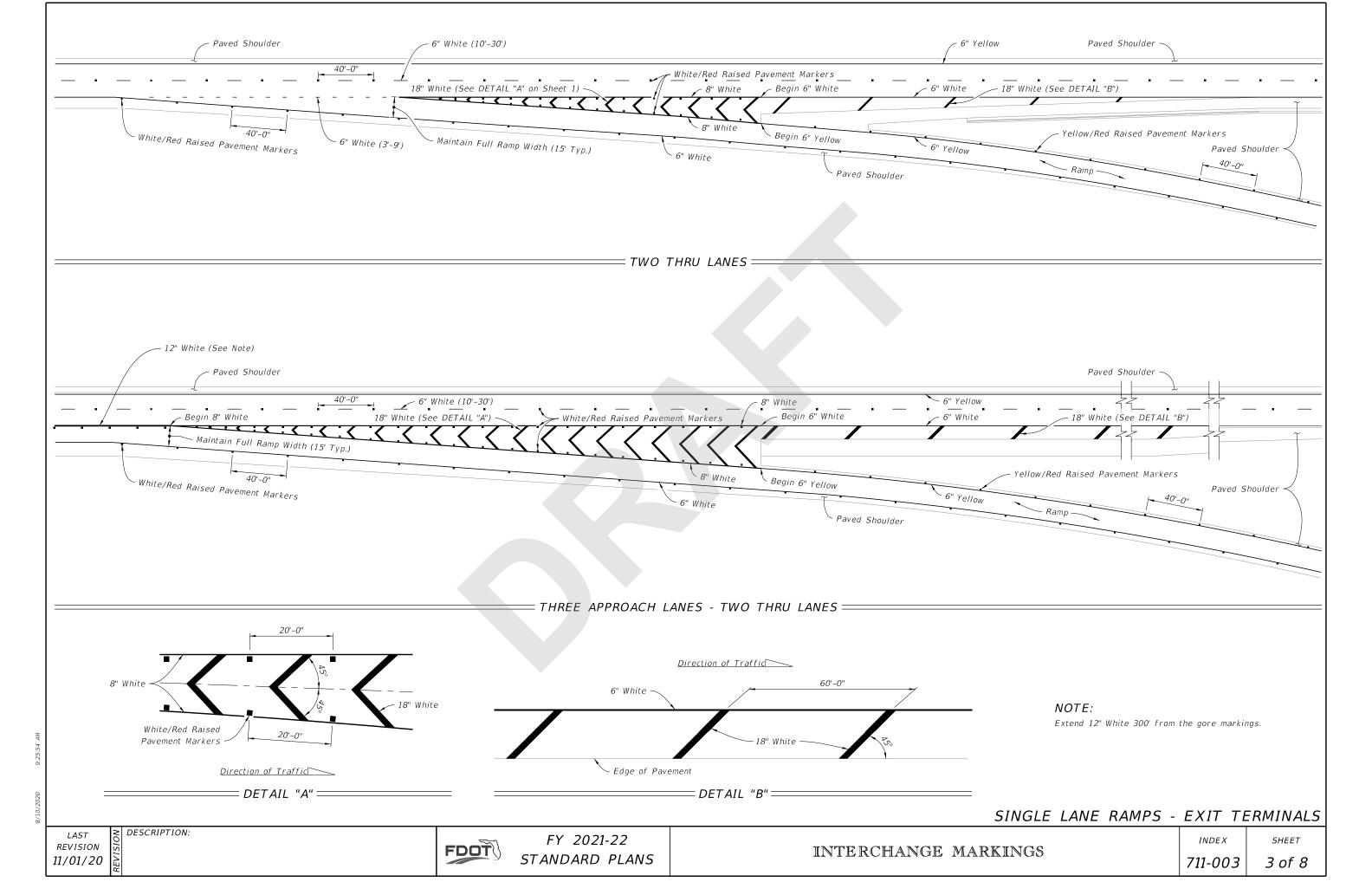


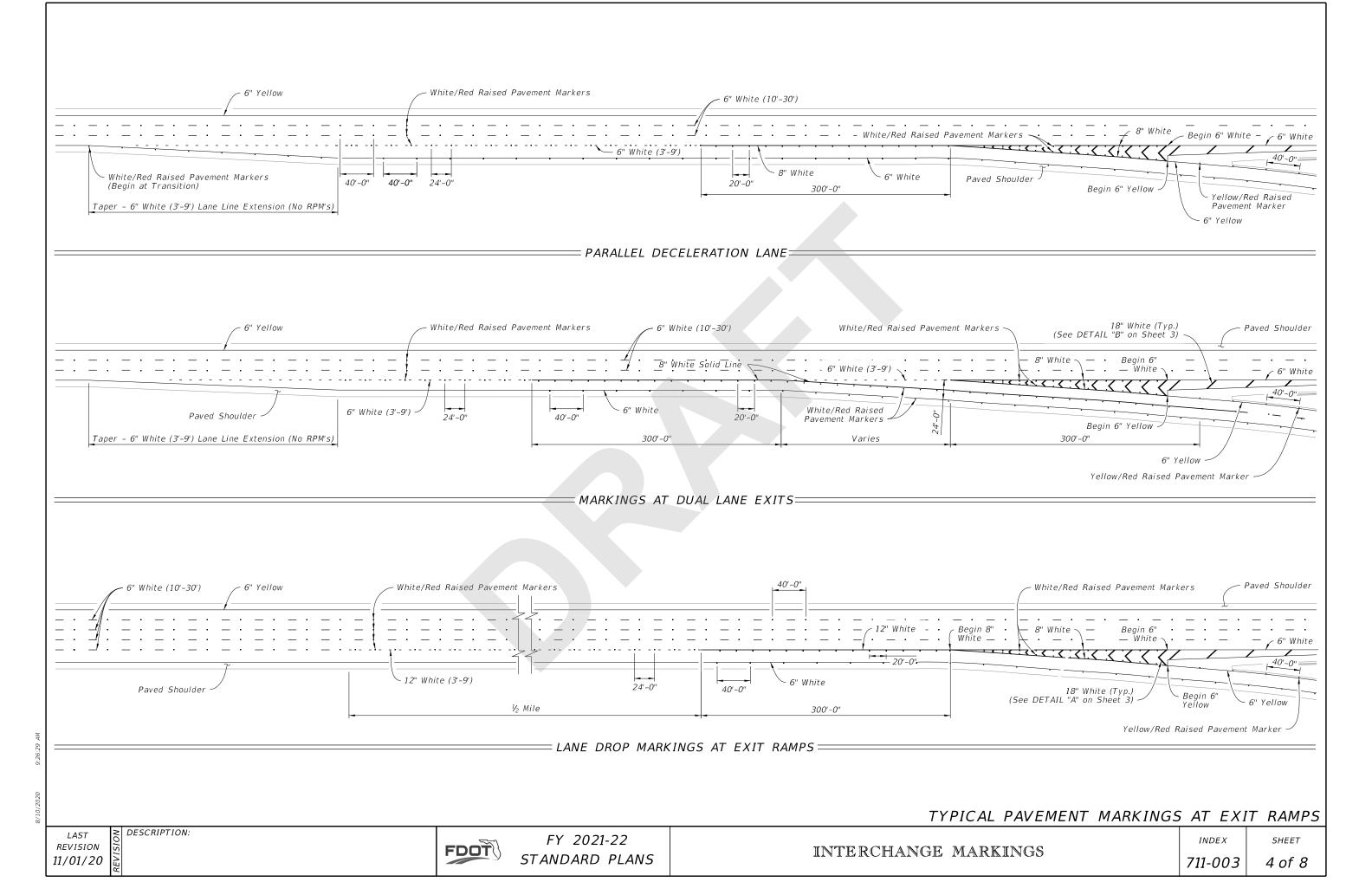


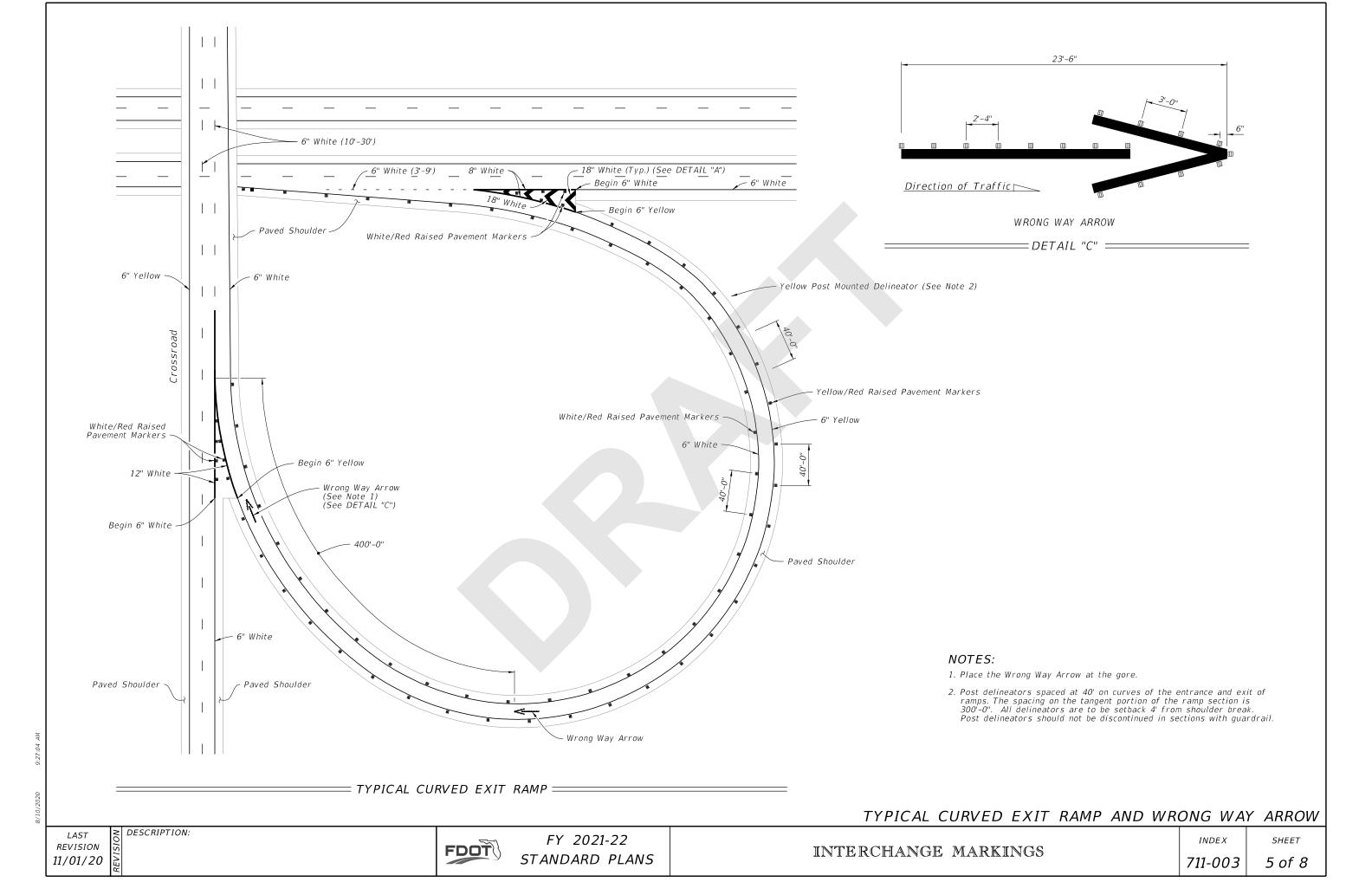


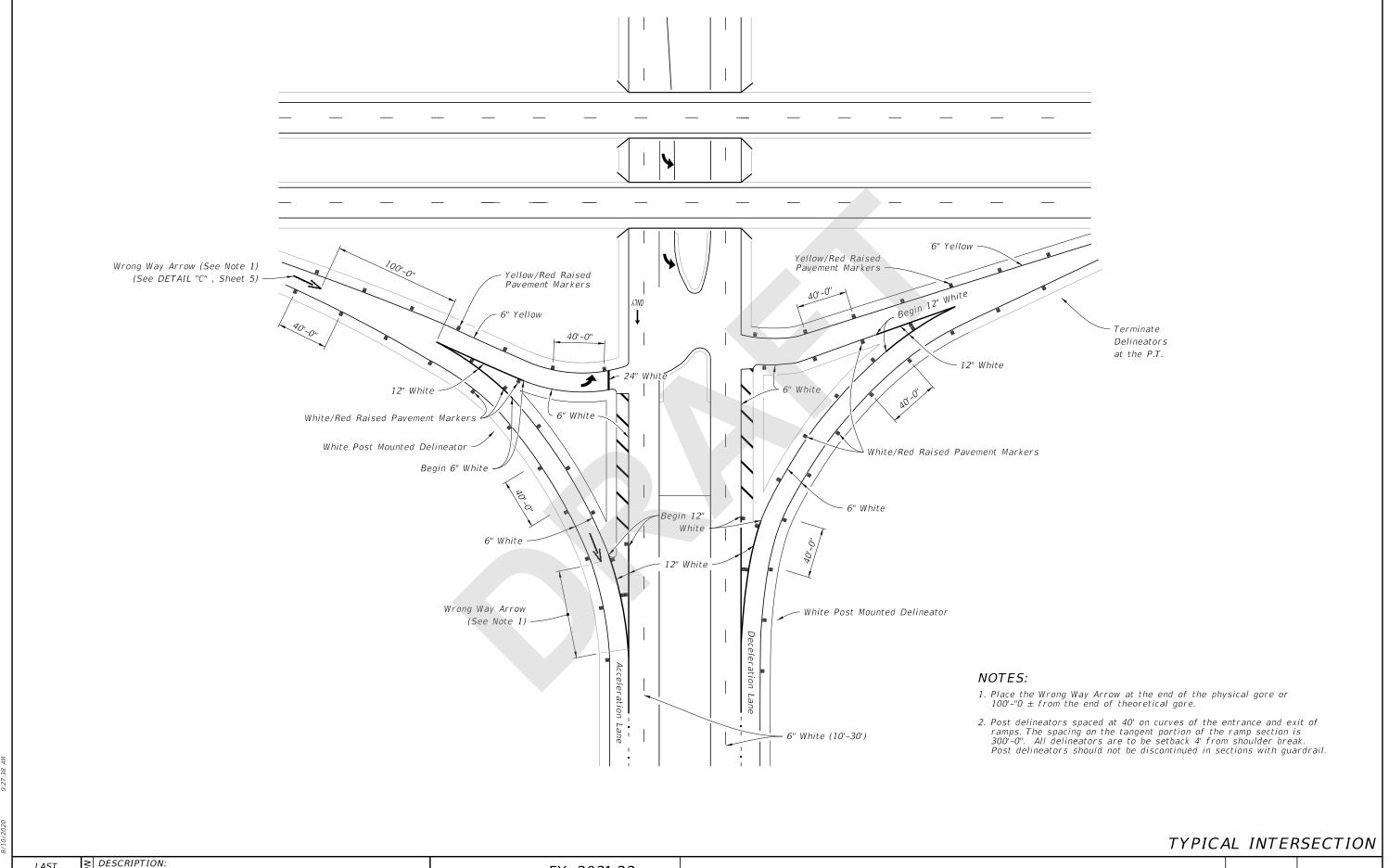












REVISION 11/01/20

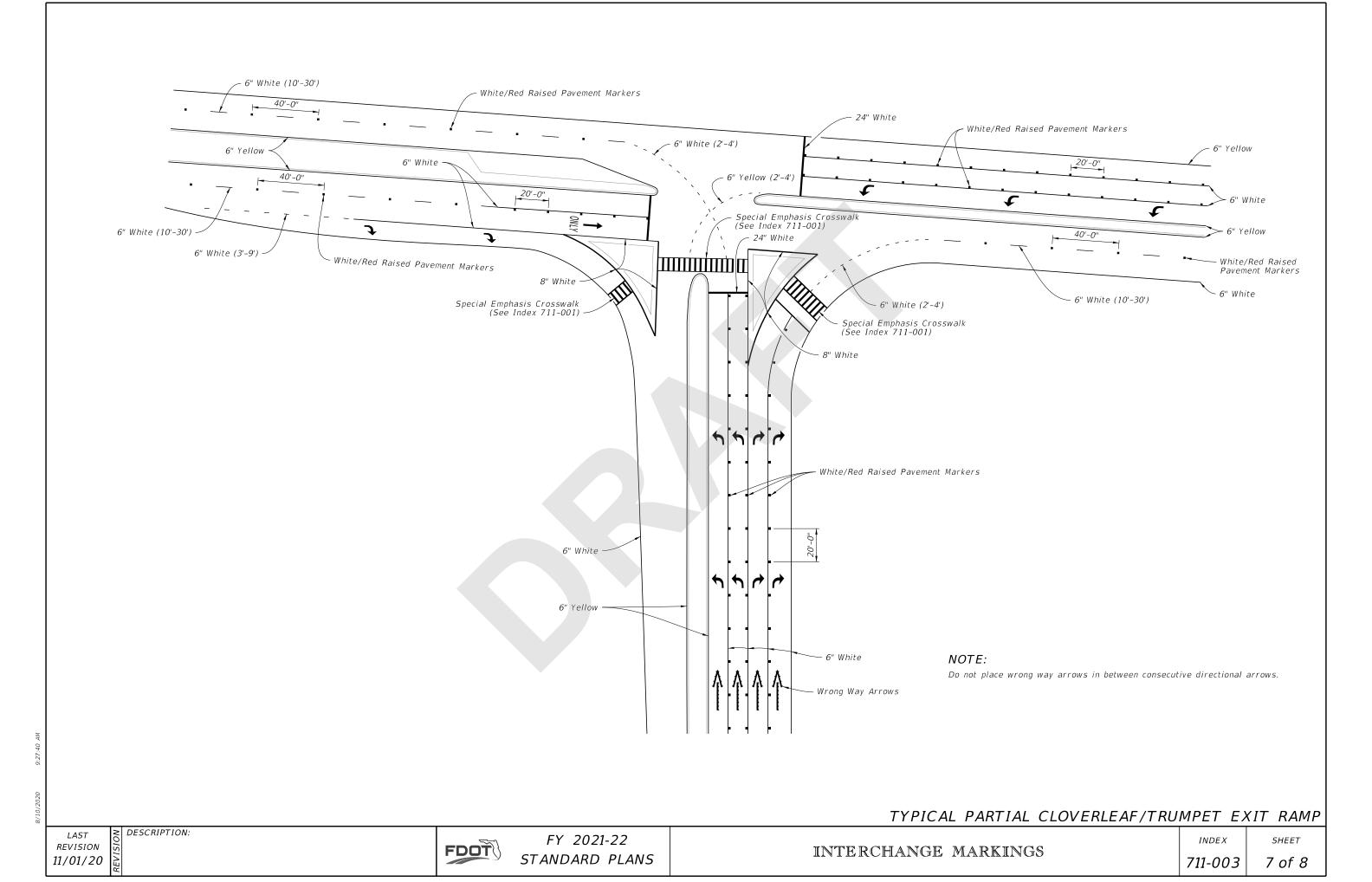
FDOT

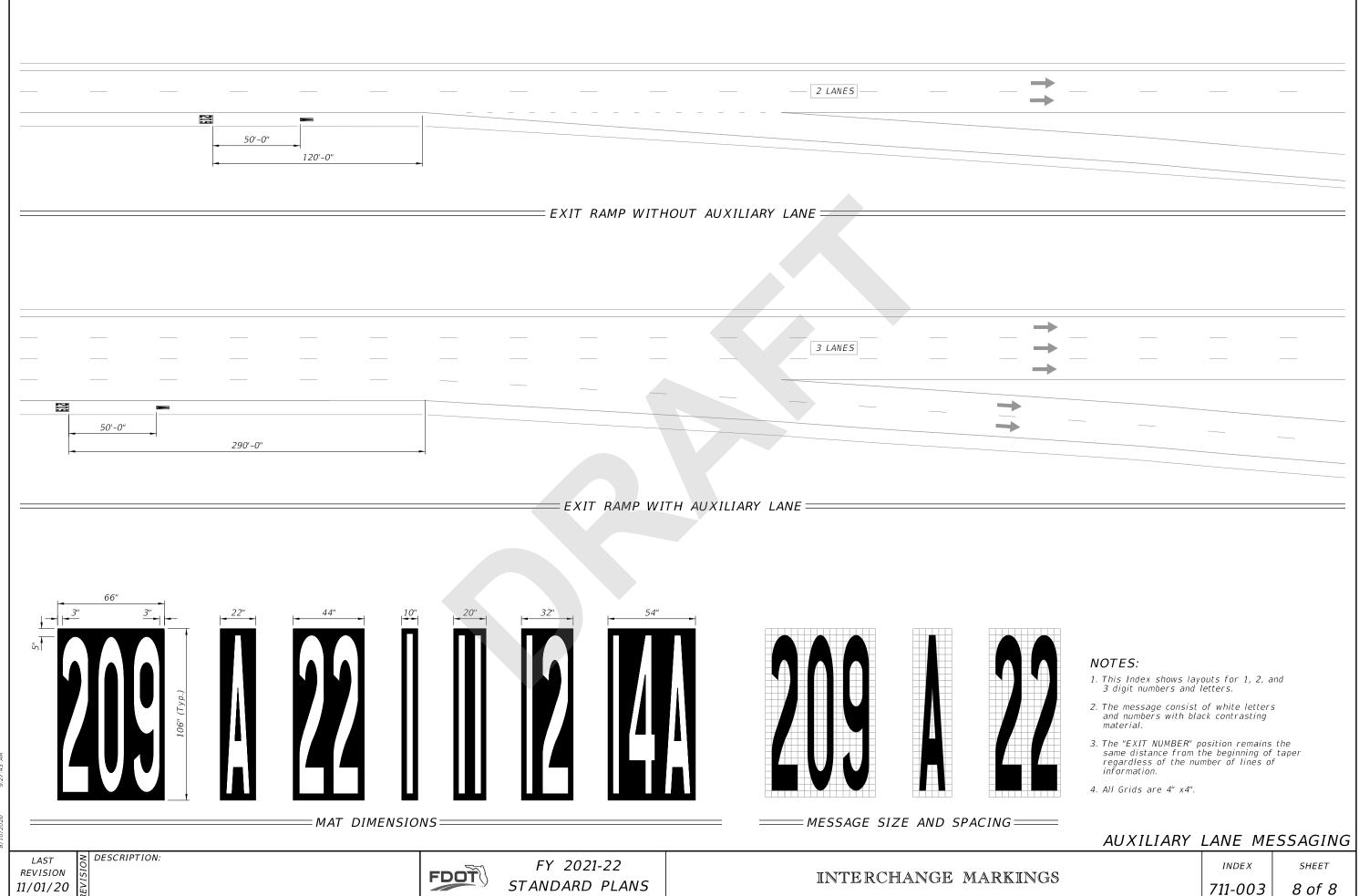
FY 2021-22 STANDARD PLANS

INTERCHANGE MARKINGS

INDEX

SHEET





8/10/2020