ORIGINATION FORM ·

Proposed Revisions to a Standard Plans Index

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

Contact Information:

Standard Plans:

Date: June 1, 2021 Originator: James McGinnis Phone: (850) 414-4952 Email: james.mcginnis@dot.state.fl.us **Summary of the changes:** Index Number: 102-661 Sheet Number (s): 1 and 2 of 2 Index Title: Bicycle Lane Closures

All Sheets: Title Change to " BICYCLE FACILITY CLOSURES"

Sheet 1: Changed Note 4 - "work zone" to "work operation".

Sheet 2: Added Notes; Updated Symbols; Added Typical PCMS Display; Changed TEMPORARY BICYCLE DIVERSION to "BICYCLE SPECIAL DETOUR" and TEMPORARY BICYCLE WAY DIVERTING TRAFFIC INTO THE TRAVELED WAY to "BICYCLE FACILITY SHIFT (With Lane Closure)"; Added "BICYCLE FACILITY SHIFT (Work Zone Speed of 35 mph or Less)"

Commentary / Background:

The duration provisions of the index are intended to apply to the length time needed to perform the specific temporary traffic control work "operation" shown, which is independent of the duration of an overall construction project. The term "Work Zone" is being replaced with "Work Operation" to clarify the intent.

Other Affected Offices / Documents: (Provide name of person contacted)

Yes No Other Standard Plans – \square \square FDOT Design Manual – Basis of Estimates Manual – \Box Standard Specifications – \square Approved Product List – \square Construction – \square Maintenance –

Origination Package Includes:

(Email or hand deliver package to Rick Jenkins)

 \checkmark

- Redline Mark-ups
 - Proposed Standard Plan Instruction (SPI)
 - Revised SPI
 - Other Support Documents

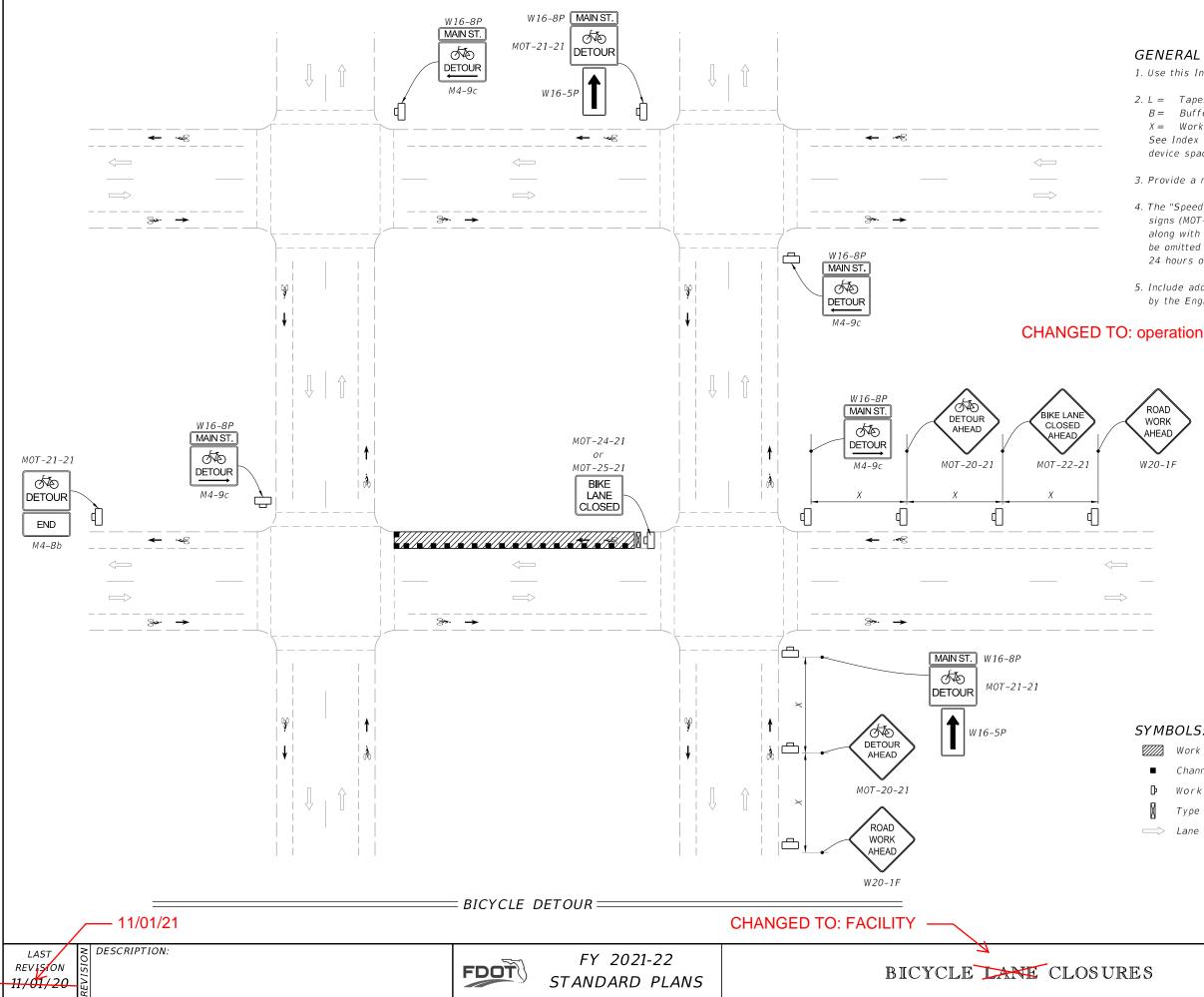
Implementation:

Design Bulletin (Interim)

DCE Memo

- Program Mgmt. Bulletin
- ✓ FY-Standard Plans (Next Release)

— Contact the Roadway Design Office for assistance in completing this form — Email to: Rick Jenkins <u>rick.jenkins@dot.state.fl.us</u> and Darren Martin <u>darren.martin@dot.state.fl.us</u>



GENERAL NOTES:

1. Use this Index only when called for in the Plans.

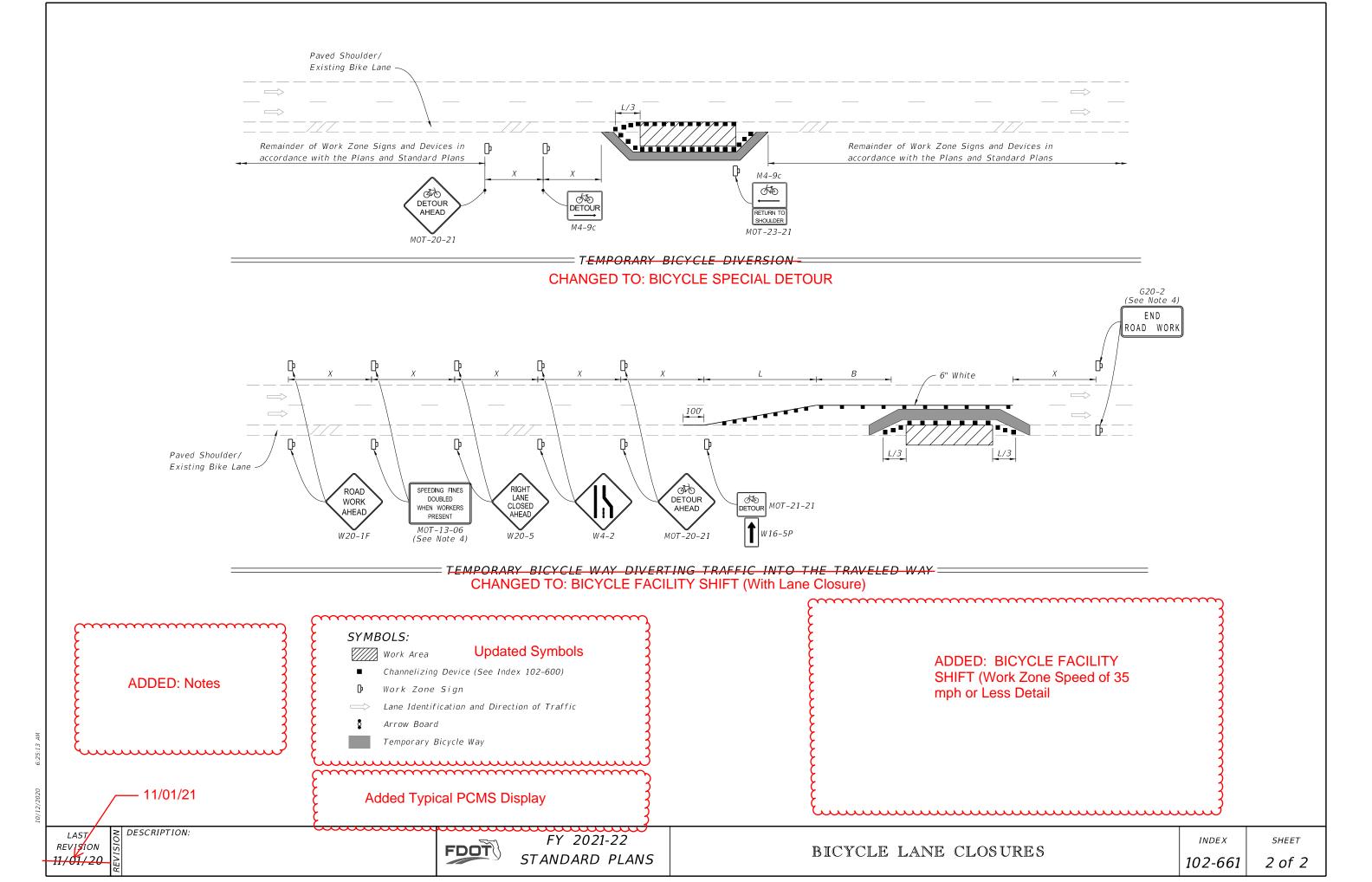
- 2. L = Taper Length
- B = Buffer Length
- X = Work Zone Sign Distance
- See Index 102-600 for "L", "B", "X", channelizing device spacing values.

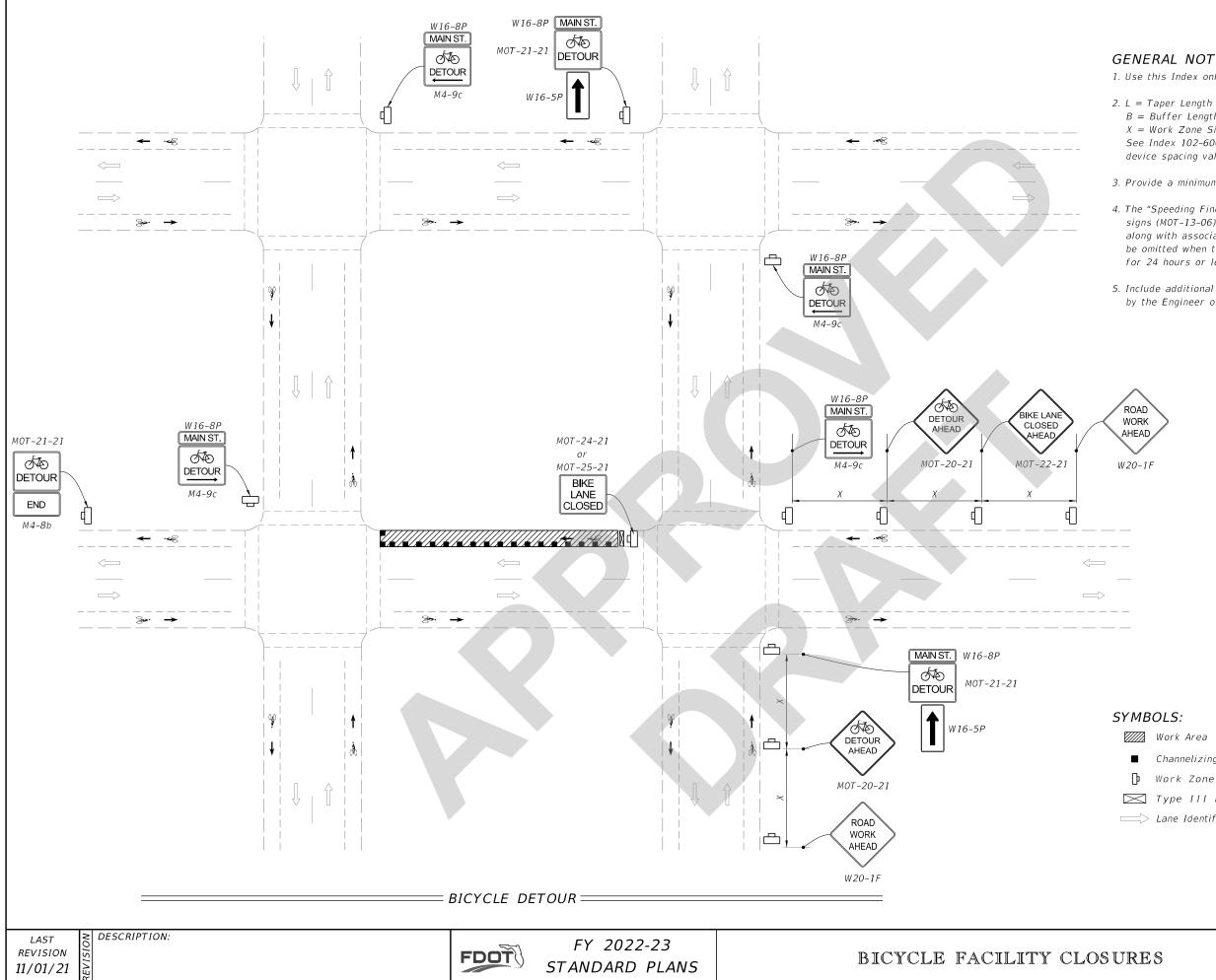
3. Provide a minimum 5'-0" wide bicycle path.

- 4. The "Speeding Fines Doubled When Workers Present" signs (MOT-13-06) and "End Road Work" signs (G20-2), along with associated work zone sign distances, may be omitted when the work zone will be in place for 24 hours or less.
- 5. Include additional signage at intersections as required by the Engineer or shown in the Plans.

SYME	BOLS:
	Work Area
	Channelizing Device (See Index 102-600)
ŀ	Work Zone Sign
\boxtimes	Type III Barricade
\Longrightarrow	Lane Identification and Direction of Traffic

S	INDEX	SHEET	
S	102-661	1 of 2	





GENERAL NOTES:

1. Use this Index only when called for in the Plans.

B = Buffer LengthX = Work Zone Sign Distance See Index 102-600 for "L", "B", "X", channelizing device spacing values.

3. Provide a minimum 5'-0" wide bicycle path.

4. The "Speeding Fines Doubled When Workers Present" signs (MOT-13-06) and "End Road Work" signs (G20-2), along with associated work zone sign distances, may be omitted when the work operation will be in place for 24 hours or less.

5. Include additional signage at intersections as required by the Engineer or shown in the Plans.

Work Area ■ Channelizing Device (See Index 102–600) P Work Zone Sign 🔀 Type III Barricade Lane Identification and Direction of Traffic

	INDEX	SHEET
RES	102-661	1 of 2

