Proposed Revisions to a Standard Plans Index
(Please provide all information - Incomplete forms will be returned)

## Contact Information:

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## Standard Plans:

Index Number: 102-660
Sheet Number (s): 2 of 2
Index Title: Sidewalk Closure

## Summary of the changes:

Sheet 2: Changed Note 4 - "work zone" to "work operations"; Added Note 5-"Option 2 may only be used for work zone speeds of less than or equal to 35 mph and when called for in the Plans or as approved by an Engineer"; Changed title "TEMPORARY PEDESTRIAN WAY" to "PEDESTRIAN SPECIAL DETOUR"; Changed title "TEMPORARY PEDESTRIAN WAY DIVERTING TRAFFIC INTO THE TRAVELED WAY" to "PEDESTRIAN DETOUR INTO THE TRAVELED WAY - OPTION 1"; Added new detail "PEDESTRIAN DETOUR INTO THE TRAVELED WAY - OPTION 2".

## 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)
No
OtherStandard Plans -
( FDOTDesign Manual -
Basis of Estimates Manual -
Standard Specifications -
Approved Product List -
Construction -
Maintenance -

## Origination Package Includes:

(Email or hand deliver package to Rick Jenkins)
Yes N/A


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

## Implementation:

Design Bulletin (Interim)
DCE Memo
Program Mgmt. Bulletin
$\square$ FY-Standard Plans (Next Release)

## NOTES:

1. L=Taper Length
$B=$ Buffer Lengt
$x=$ Work Zone Sign Distanc
See Index 102-600 for "L", "B", "X", channelizing device spacing values.
2. Provide a 5 ' wide temporary pedestrian way with a maximum cross-slop of 0.02, except where space restrictions warrant a minimum width of 4 rovide a $5^{\prime} \times 5^{\prime}$ ' passing space for tempor'
5 ' in width at intervals not to exceed 200 '.
3. When temporary pedestrian ways require curb ramps, meet the requirements of Index 522-002. Detectable warnings are not required for curb ramps diverting pedestrian traffic into a closed lane.

4. The "Speeding Fines Doubled When Workers Present" signs (MOT-13-06) and "End Road Work" signs ( $620-2$ ), along with associated work zone sig
distances, may be omitted when the work Zowe will be in place for 24 istances, may bo omitted when the work
5. 
6. 

- CHANGED TO: operation


## ADDED NOTE 5:

Option 2 may only be used for work zone speeds of less than or equal to SYMBOLS: 35 mph and when called for in the Work area Plans or as approved by an Engineer Temporary Pedestrian Way

- Channelizing Device (See Index 102-000)
b. Work Zone Sign
$\Rightarrow$ Lane Identification and Direction of Traffic
- Pedestrian Longitudinal Channelizing Device (LCD)

8 Arrow Board
$\because$ Crash Cushion


CHANGED TITLE TO:

PEDESTRIAN DETOUR INTO THE TRAVELED WAY - OPTION
FEMPORARY PEDESTRIAN WAY DIVERTING TRAFFIC INTO THE TRAVELED WA $\qquad$ (Temporary Barrier Shown, Low Profile Barrier Similar)

|  |  | $\begin{gathered} \text { FY 2021-22 } \\ \text { STANDARD PLANS } \end{gathered}$ | SIDEWALK CLOS URE | $\begin{gathered} \text { INDEX } \\ 102-660 \end{gathered}$ | SHEET 2 of 2 |
| :---: | :---: | :---: | :---: | :---: | :---: |

## NOTES:

1. $\begin{aligned} L & =\text { Taper Length } \\ B & =\text { Buffer Lengt }\end{aligned}$
$X=$ Work Zone Sign Distance
See Index $102-600$ for " $L$ ", " $B$ ", " $X$ ", channelizing device spacing values.
2. Provide a $5^{\prime}$ wide temporary pedestrian way with a maximum cross-slope of 0.02, except where space restrictions warrant a minimum width of $4^{\prime \prime}$
Provide a $5^{\prime} \times 5^{\prime}$ passing space for temporary pedestrian ways less that $5^{\prime}$ in width at intervals not to exceed 200'.

3. When temporary pedestrian ways require curb ramps, meet the requirements of Index 522-002. Detectable warnings are not required or curb ramps diverting pedestrian traffic into a closed lane.
4.The "Speeding Fines Doubled When Workers Present" signs (MOT-13-06) and "End Road Work" signs (620-2), along with associated work zone sign istances, way be omitted when the work operation will be in place for 24 hours or less.
4. Option 2 may only be used for work zone speeds of less than or equal to 35 mph and when called for in the Plans or as approved by an Engineer.

## SYMBOLS:

Ullat work Area
Temporary Pedestrian Way

- Channelizing Device (See Index 102-600)
- Pedestrian Longitudinal Channelizing Device (LCD)

『 Work Zone Sign
: Arrow Board
$\varnothing$ Crash Cushion
Lane Identification and Direction of Traffic



