

GENERAL NOTES:

- 1. This Index applies to multilane roadways, except with undivided roadways with 6 or more lanes, where the work requires the closure of the lanes in one direction and diversion is provided to convert the opposing traffic lanes to temporary two-way travel.
- 2. L = Taper Length
- B = Buffer Length
- X = Work Zone Sign Distance
- R = Radius of Curve

DESCRIPTION:

- See Index 102-600 for "L", "B", "X", channelizing device spacing values. See Plans for "R" values
- 3. For undivided roadways with a tangent distance "T" less than 600', use "Double Reverse Curve" signs (W24-1A) instead of the first pair of "Reverse Curve" signs (W1-4B) and omit the second pair of "Reverse Curve" signs.
- 4. If the paved shoulder is less than 4' in width, omit the taper and channelizing devices shown on the paved shoulder.

- 5. Temporary Lane Separator may be used in lieu of Temporary Barrier for speed limits of 45 mph or less.
- 6. See FDOT Speed Zoning Manual for criteria on smart work zones, setting and managing variable speed limits (VSL), and setting work zone speed limits.
- 7. Extend SWZ PCMS upstream, as needed, to ensure the first PCMS viewable to traffic is at least 1/2 mile in advance of expected traffic backup. If SWZ PCMS coverage is extended, also extend SWZ Vehicle Detector coverage to within 1/2 mile of the SWZ PCMS coverage.
- 8. For Limited Access facilities, spacing of SWZ Vehicle Detectors and SWZ PCMS may be adjusted due to actual field conditions as directed or approved by the Engineer. For long work zones, place SWZ Vehicle Detectors every half mile downstream from beginning of work area. Spacing of SWZ Vehicle Detectors and SWZ PCMS shown apply to urban areas. For rural areas, SWZ PCMS 2 with SWZ Vehicle Detector may be deleted and spacing of SWZ Vehicle Detectors through long work areas may be increased to one mile. Device spacing for suburban areas should be determined based on whether traffic is most similar to urban or rural conditions.

SYMBOLS:

Work Area

Channelizing Device (See Index 102-600)

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Work Zone Sign

Type III Barricade

Lane Identification and Direction of Traffic

СС

Crash Cushion

Y

(2) SWZ Vehicle Detector

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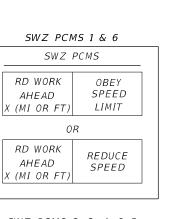
(2) SWZ Location Device

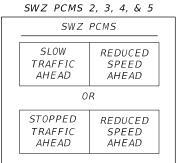
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D102-620c





SYMBOLS:

Channelizing Device (See Index 102-600)

with SWZ Vehicle Detector

Work Zone Sign

(6) SWZ Portable Changeable Message Sign (PCMS

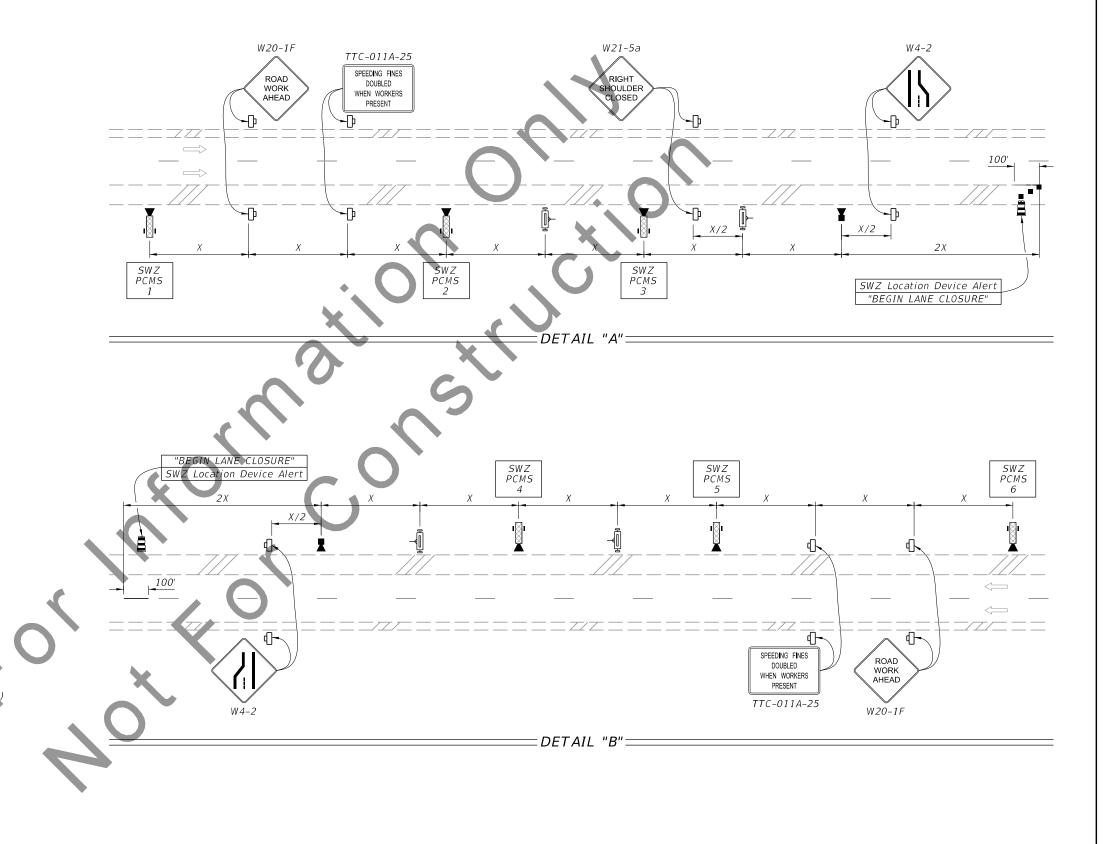
(4) SWZ Portable Variable Speed Limit Sign with Electronic Speed Feedback Sign

Lane Identification and Direction of Traft

(2) SWZ Vehicle Detector

DESCRIPTION:

(2) SWZ Location Device

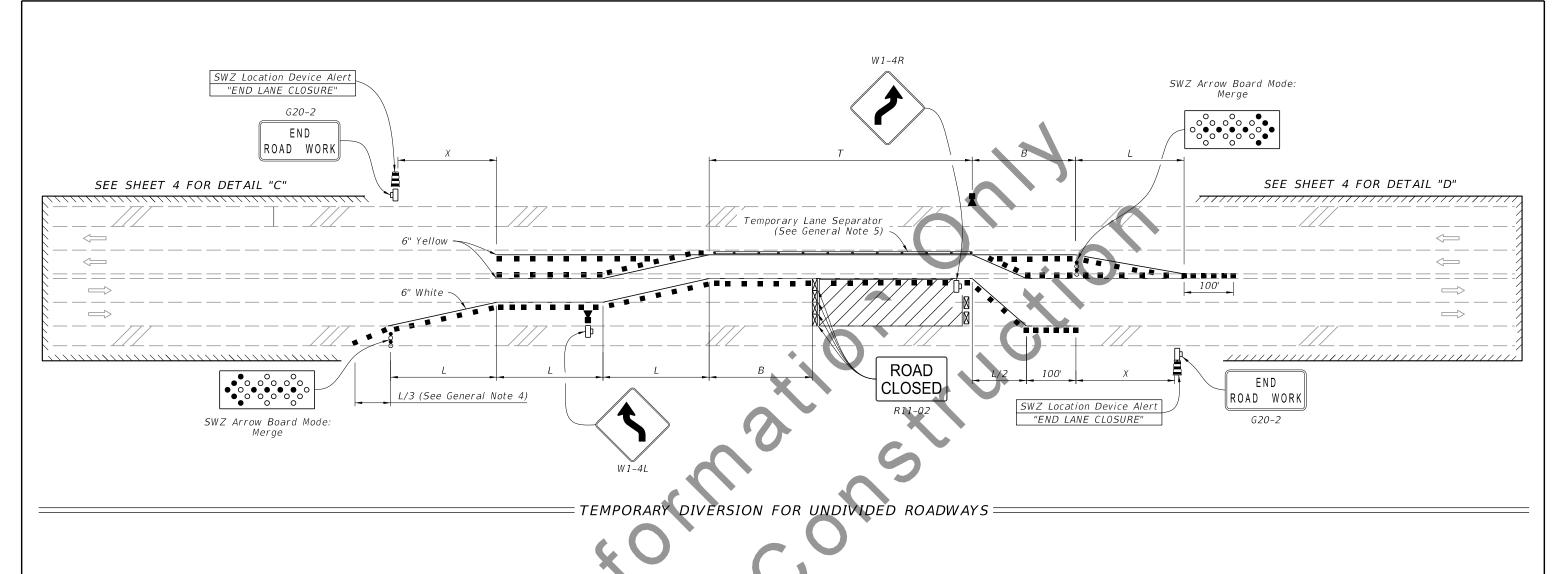


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NOTES:

- 1. Temporary pavement markings my be omitted when th work operation is in place 3 days or less.
- 2. Omit the SWZ Vehicle Detector when T is greater than 2X.

SYMBOLS:

Work Area

Channelizing Device (See Index 102-600)

Work Zone Sign

SWZ Arrow Board

Type III Barricade

Lane Identification and Direction of Traffic

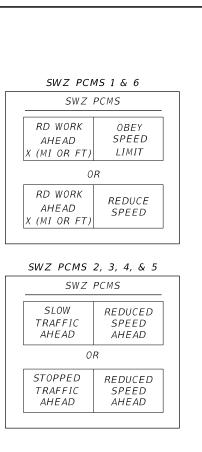
Crash Cushion

(2) SWZ Vehicle Detector

(2) SWZ Location Device

DESCRIPTION: REVISION 01/26/24







Channelizing Device (See Index 102-600)

Work Zone Sign

DESCRIPTION:

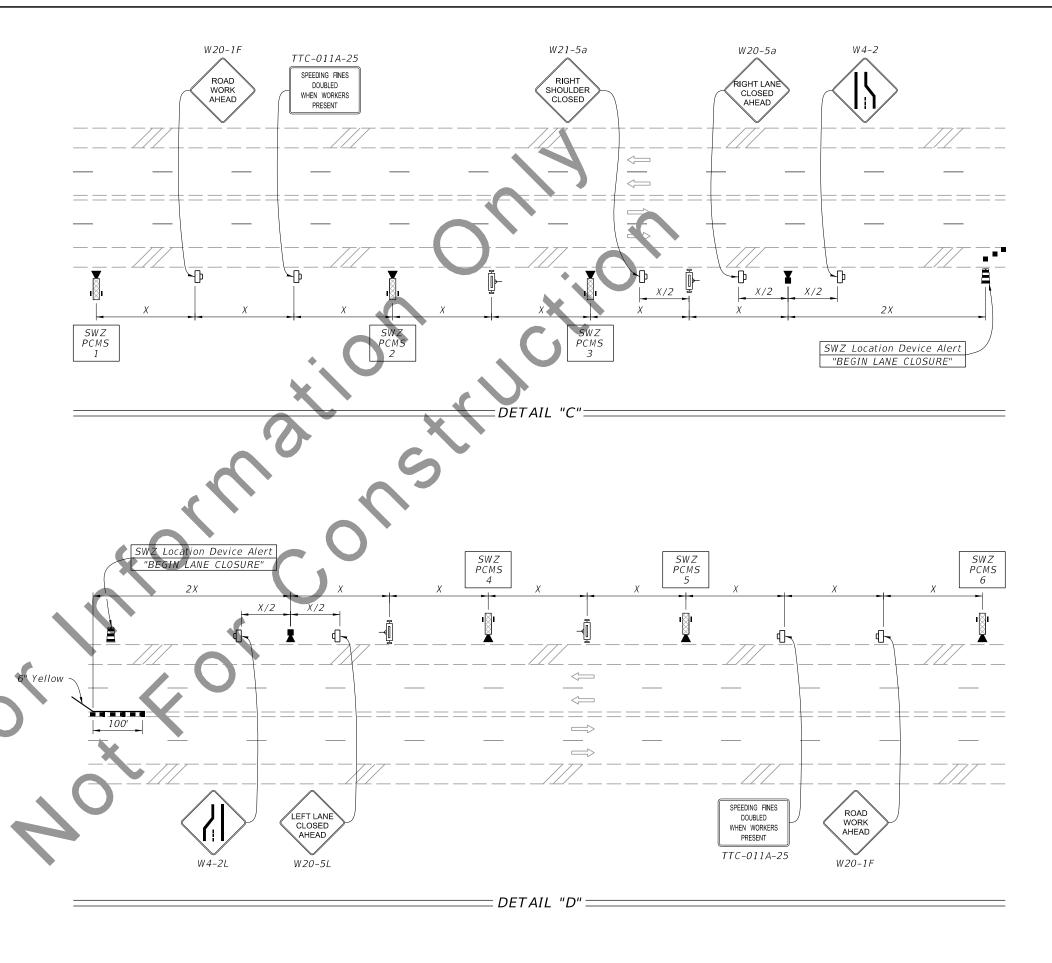
Lane Identification and Direction of Traffic

(6) SWZ Portable Changeable Message Sign (PCMS) with SWZ Vehicle Detector

(4) SWZ Portable Variable Speed Limit Sign with Electronic Speed Feedback Sign

(2) SWZ Vehicle Detector

(2) SWZ Location Device



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