

Origination Form

Proposed Revisions to a Standard Plans Index

Originator:	Gibbs, Shae	Index Number:	546-020
Date:	6/18/2024	Sheet Number(s):	2
E-mail:	Shae.Gibbs@dot.state.fl.us	Index Title:	Groud-In Rumble Strips - Arterials and Collectors

Summary of the changes:

Sheet 2: Deleted Outside Shoulder with Buffered Bike Lane detail

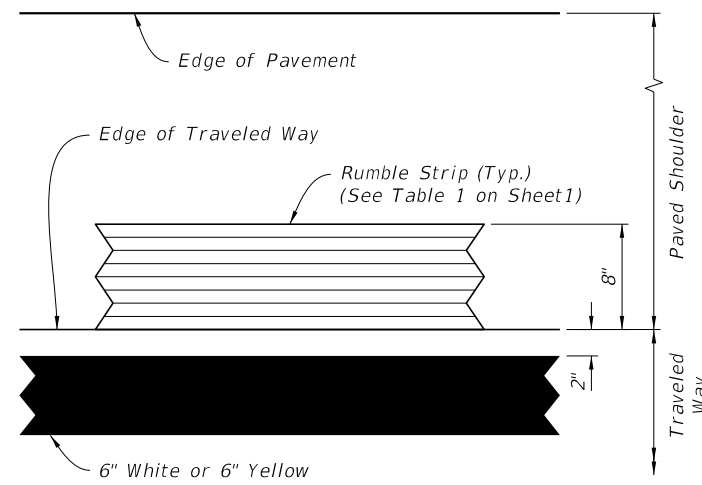
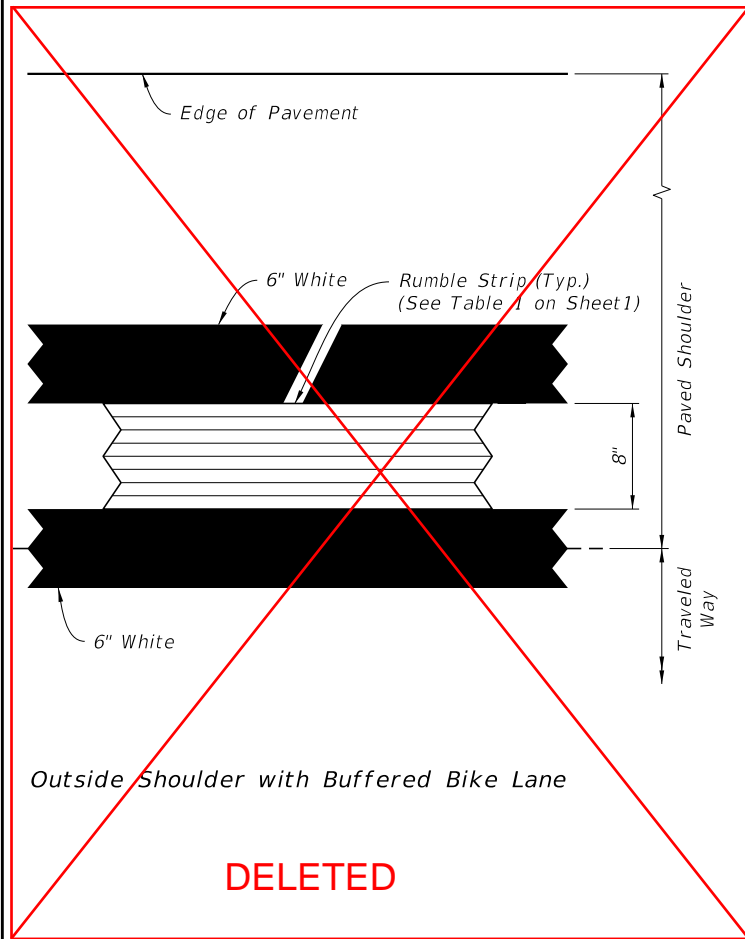
Commentary/Background:

This is a non standard situation. Buffered Bike Lanes are generally used on roadways 45mph or less and rumble strips are intended for roadways 50mph or greater.

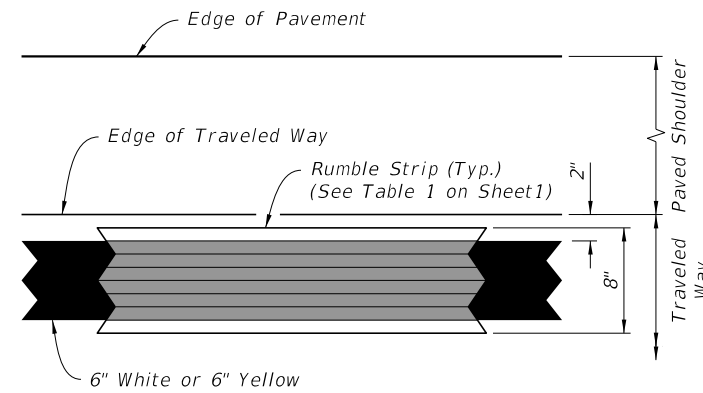
Other Affected Documents/Offices	Person Contacted	Affected (Yes/No)
Other Standard Plans		No
FDOT Design Manual		No
Standard Specifications		No
Basis of Estimates Manual		No
Approved Product List		No
Construction Office		No
Maintenance Office		No

Implementation

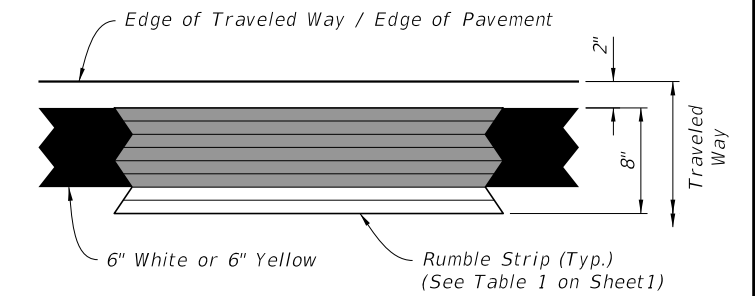
["FY-Standard Plans (Next Release)"]



Outside Paved Shoulder Width
Greater Than or Equal to 5'-0"
or
Inside Paved Shoulder Width
Greater Than or Equal to 1'-0"

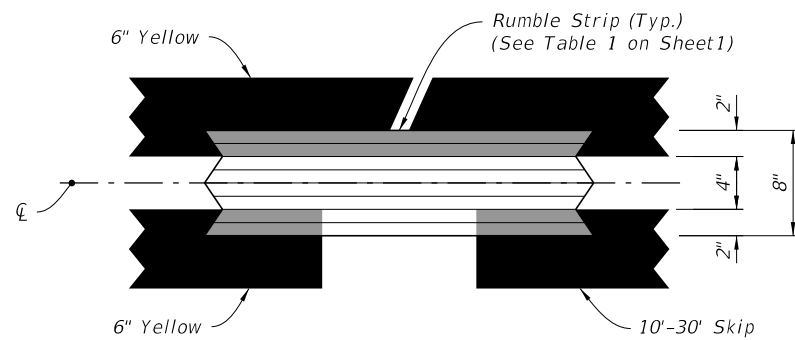


Outside Paved Shoulder Width
Greater Than 0'-0" and Less Than 5'-0"
or
Inside Paved Shoulder Width
Greater Than 0'-0" and Less Than 1'-0"

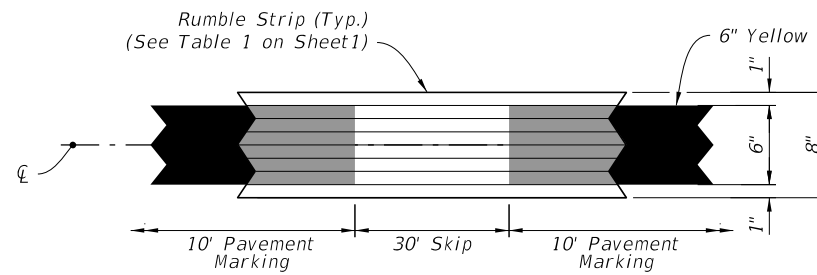


Outside or Inside Paved Shoulder Width Equal to 0'-0"

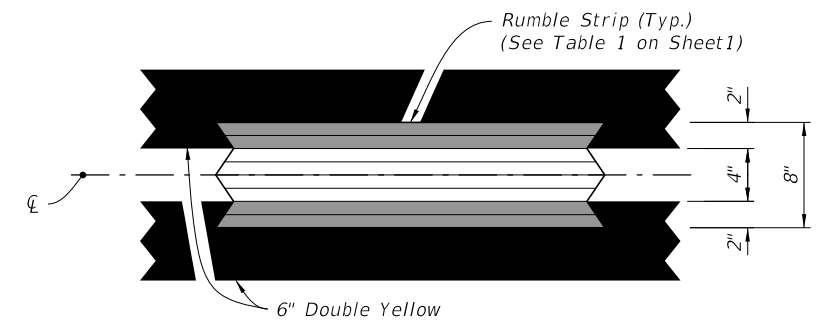
EDGE LINE AND SHOULDER RUMBLE STRIP PLACEMENT
(Plan View)



ONE-DIRECTION PASSING CENTERLINE



TWO-DIRECTION PASSING CENTERLINE



TWO-DIRECTION NO-PASSING CENTERLINE

CENTERLINE RUMBLE STRIP PLACEMENT
(Plan View)

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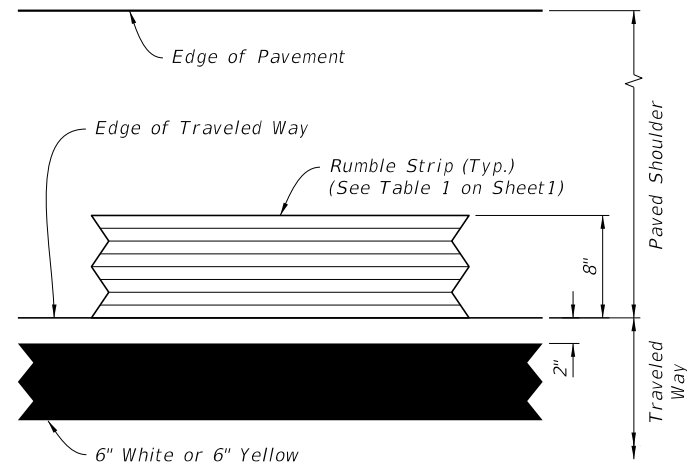
LAST REVISION	DESCRIPTION:
11/01/22 11/01/24	

2025-26

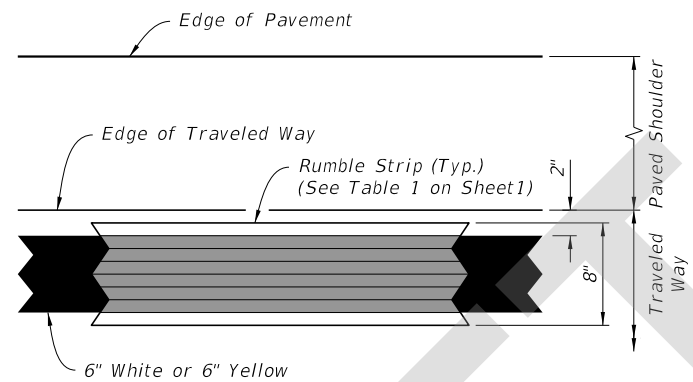
~~FY 2024-25~~
STANDARD PLANS

GROUND-IN RUMBLE STRIPS -
ARTERIALS AND COLLECTORS

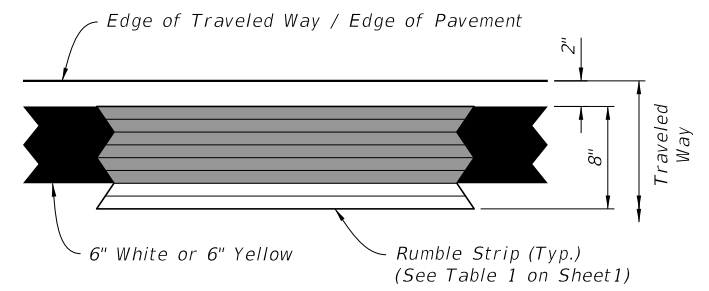
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Outside Paved Shoulder Width
Greater Than or Equal to 5'-0"
or
Inside Paved Shoulder Width
Greater Than or Equal to 1'-0"

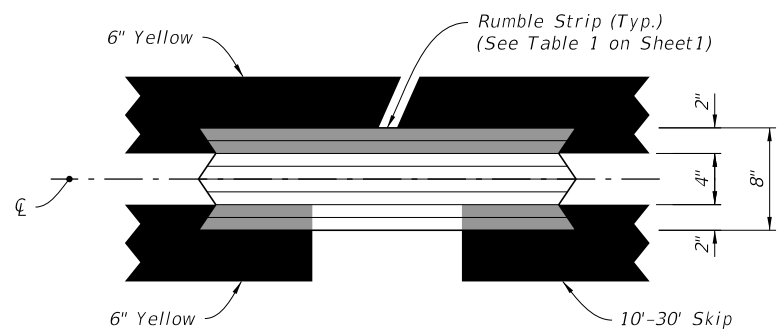


Outside Paved Shoulder Width
Greater Than 0'-0" and Less Than 5'-0"
or
Inside Paved Shoulder Width
Greater Than 0'-0" and Less Than 1'-0"

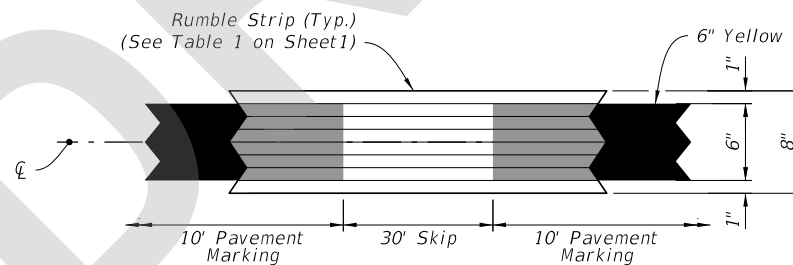


Outside or Inside Paved Shoulder Width Equal to 0'-0"

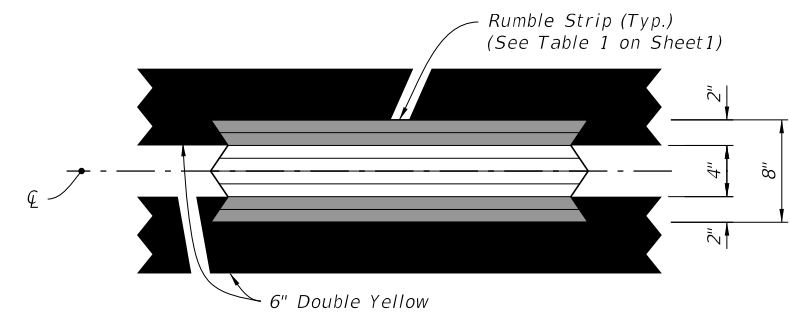
EDGE LINE AND SHOULDER RUMBLE STRIP PLACEMENT
(Plan View)



ONE-DIRECTION PASSING CENTERLINE



TWO-DIRECTION PASSING CENTERLINE



TWO-DIRECTION NO-PASSING CENTERLINE

CENTERLINE RUMBLE STRIP PLACEMENT
(Plan View)

10/53/48 AM
6/18/2024

LAST REVISION 11/01/24	REVISION	DESCRIPTION:	 FY 2025-26 STANDARD PLANS	GROUND-IN RUMBLE STRIPS - ARTERIALS AND COLLECTORS	INDEX 546-020	SHEET 2 of 2
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