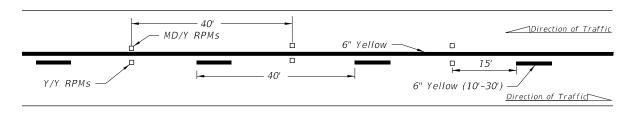
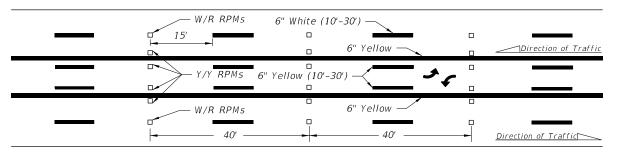


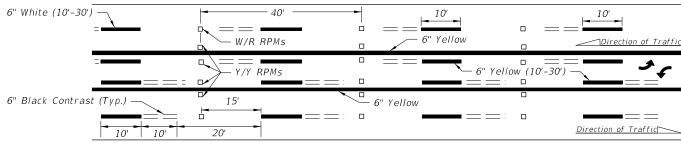
= MULTILANE =



= SOLID LINE WITH SKIP ===



= SKIP LINE WITH TWO-WAY LEFT TURN LANE =



== ALTERNATING SKIP LINE WITH TWO-WAY LEFT TURN LANE ====

NOTES:

- 1. Offset all RPMs 1" from solid longitudinal lines unless otherwise noted or shown.
- 2. Spacing may be reduced for sharp curves if required.
- 3. For placement of RPMs on ramps, see Index 711-003.
- 4. Make the traffic face of the RPM the same color as the pavement marking that it is supplementing.

LEGEND:

B/C = BACK OF CURB

EOP = EDGE OF PAVEMENT

RPM = RAISED PAVEMENT MARKER

W/R = WHITE/RED RPM

Y/Y = YELLOW/YELLOW RPM

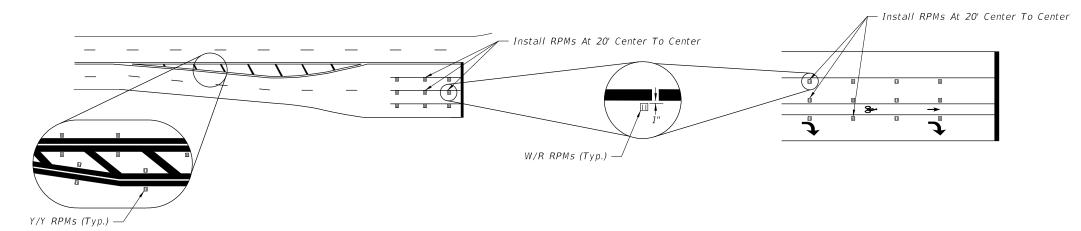
Y/R = YELLOW/RED RPM

MD/Y = MONO-DIRECTIONALYELLOW RPM

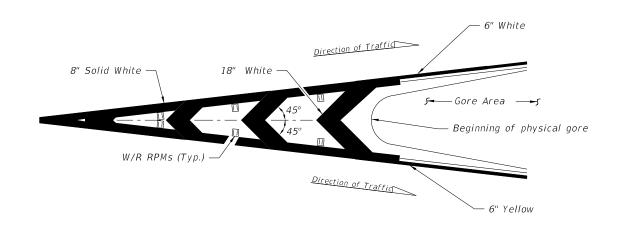
REVISION 11/01/18

DESCRIPTION:

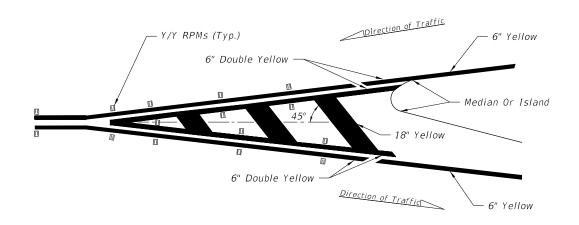
____Direction of Traffic



RPM PLACEMENT AT INTERSECTIONS =



= RPM PLACEMENT AT TRAFFIC CHANNELIZATION AT GORE ====== (Traffic Flows In Same Direction)



RPM PLACEMENT AT TRAFFIC SEPARATION = (Traffic Flows In Opposite Direction)

NOTE:

Center the Raised Pavement Markers between chevrons and crosshatching.

LEGEND:

B/C = BACK OF CURB

EOP = EDGE OF PAVEMENT

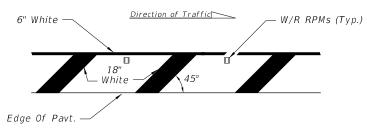
RPM = RAISED PAVEMENT MARKER

W/R = WHITE/RED RPM

Y/Y = YELLOW/YELLOW RPM

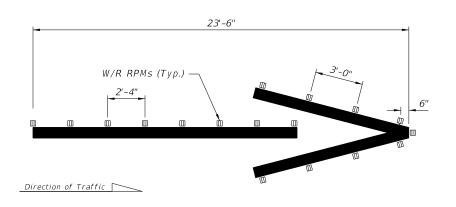
Y/R = YELLOW/RED RPM

MD/Y = MONO-DIRECTIONALYELLOW RPM



Right side of the roadway shown. For the left side of roadway, the pavement marking is yellow and oriented opposite hand.

= RPM PLACEMENT AT ROADSIDE CROSSHATCHING ======



:WRONG-WAY ARROW =

DESCRIPTION:

FDOT

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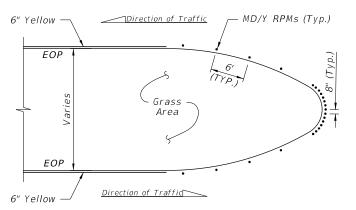
TYPICAL PLACEMENT OF RAISED PAVEMENT MARKERS INDEX

SHEET

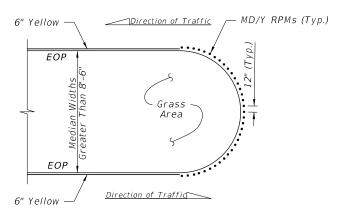
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DETAIL "A"

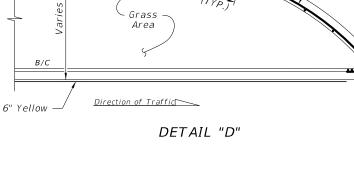


DETAIL "B'



DETAIL "C"

FLUSH MEDIAN OPENINGS



____Direction of Traffic

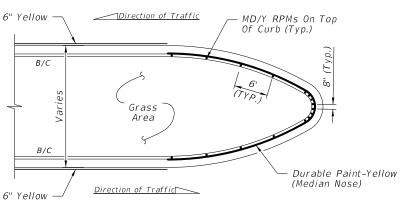
6" Yellow

B/C

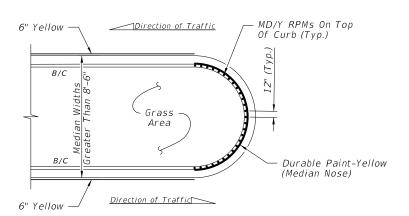
— MD/Y RPMs On Top Of Curb (Typ.)

Durable Paint-Yellow

(Median Nose)



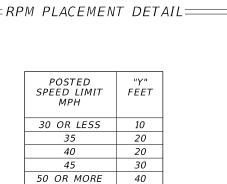
DETAIL "E"



DETAIL "F"

TYPE "D" OR "F" CURB

RPM PLACEMENT AT MEDIAN OPENINGS = (When called for in the Plans)



Traffic Separator Nose

RPM (See Note 2)

LEGEND:

B/C = BACK OF CURB

EOP = EDGE OF PAVEMENT

RPM = RAISED PAVEMENT MARKER

W/R = WHITE/RED RPM

Y/Y = YELLOW/YELLOW RPM

Y/R = YELLOW/RED RPM

MD/Y = MONO-DIRECTIONAL YELLOW RPM

NOTES:

- 1. For Type "E" Curb, install RPMs along the pavement edge marking using the same spacing shown.
- Orient traffic faces of RPMs in curb median radii to be parallel to direction of travel lanes.
- 3. Use epoxy adhesive to install RPMs on concrete median nose curbs.
- Install RPMs on clean, unpainted surface.
 Do not paint curb surface where RPMs will be placed.

9/22/2021

LAST REVISION 11/01/21

DESCRIPTION:



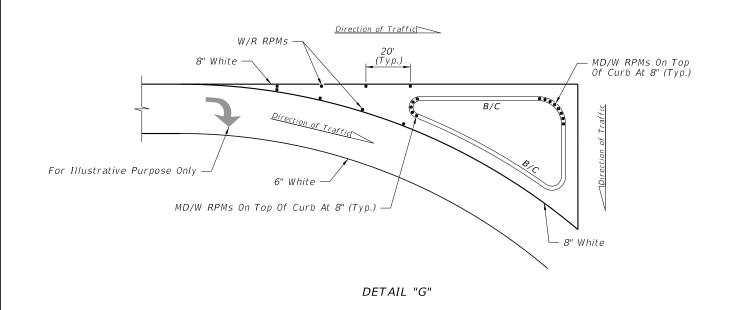
FY 2022-23 STANDARD PLANS

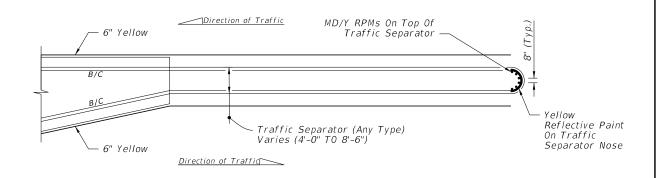
TYPICAL PLACEMENT OF RAISED PAVEMENT MARKERS

INDEX

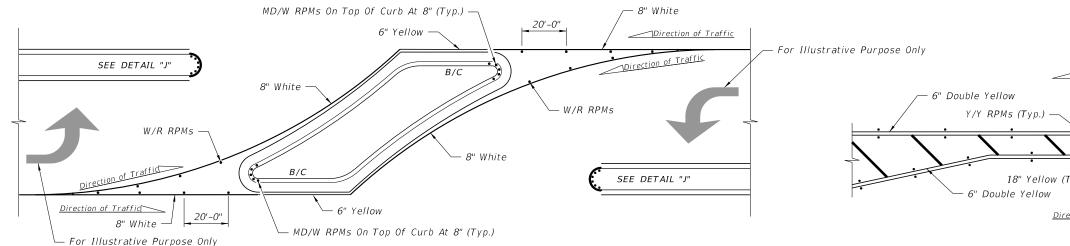
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DETAIL "J"



____Direction of Traffic - Varies (4'-0" TO 8'-6") "Y" (Typ.) - Y/Y RPMs "Y" (Typ.)18" Yellow (Typ., Direction of Traffic

DETAIL "K"

RPM PLACEMENT AT ISLANDS = (When called for in the Plans)

DETAIL "H"

RPM PLACEMENT AT TRAFFIC SEPARATORS \equiv (When called for in the Plans)

NOTES:

- 1. For Type "E" Curb install RPMs along the pavement edge marking using the same spacing shown.
- 2. Orient traffic faces of RPMs in median radii to be parallel to direction of travel lanes.

LEGEND:

B/C = BACK OF CURB

EOP = EDGE OF PAVEMENT

RPM = RAISED PAVEMENT MARKER

W/R = WHITE/RED RPM

Y/Y = YELLOW/YELLOW RPM

Y/R = YELLOW/RED RPM

MD/Y = MONO-DIRECTIONAL YELLOW RPM

MD/W = MONO-DIRECTIONALWHITE RPM

POSTED SPEED LIMIT MPH	"Y" FEET
30 OR LESS	10
35	20
40	20
45	30
50 OR MORE	40

REVISION 11/01/21

DESCRIPTION:

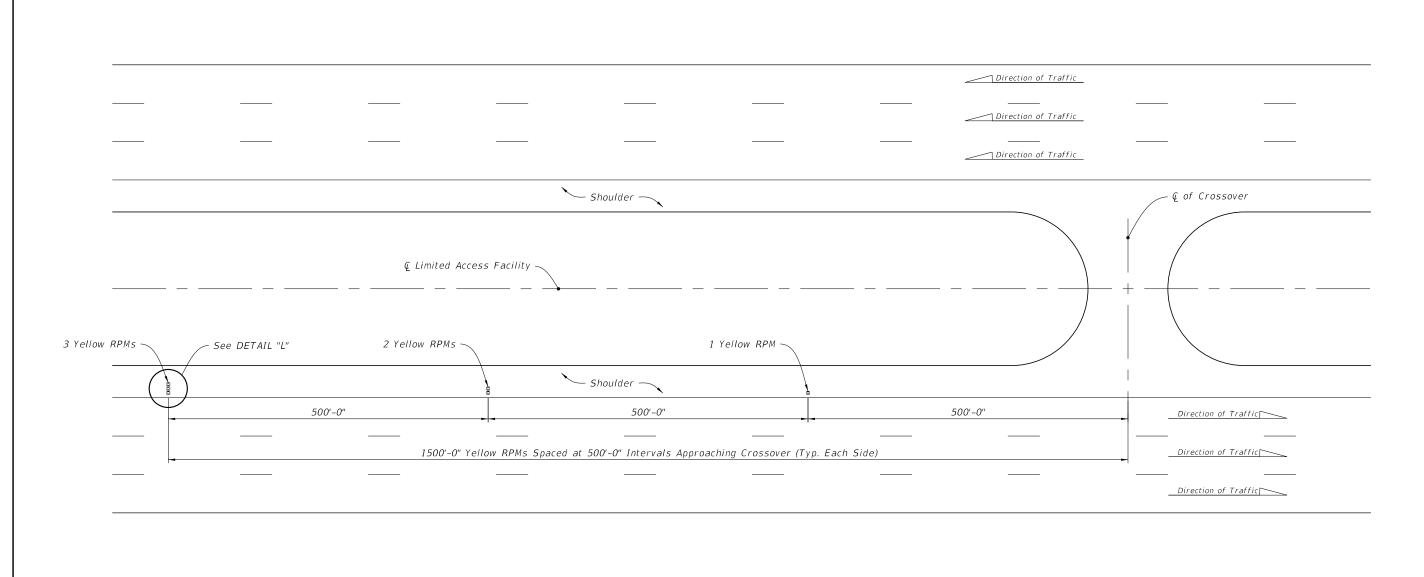
FDOT

FY 2022-23 STANDARD PLANS

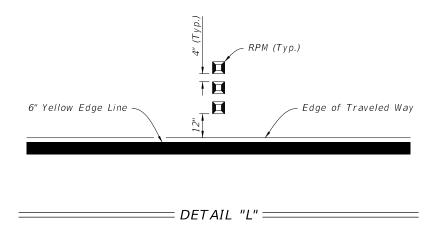
TYPICAL PLACEMENT OF RAISED PAVEMENT MARKERS INDEX

SHEET

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=== RPM PLACEMENT FOR CROSSOVERS ON LIMITED ACCESS ROADWAYS ======



≥ DESCRIPTION: LAST REVISION 11/01/18

FDOT

