

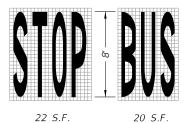
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PAVEMENT MARKINGS

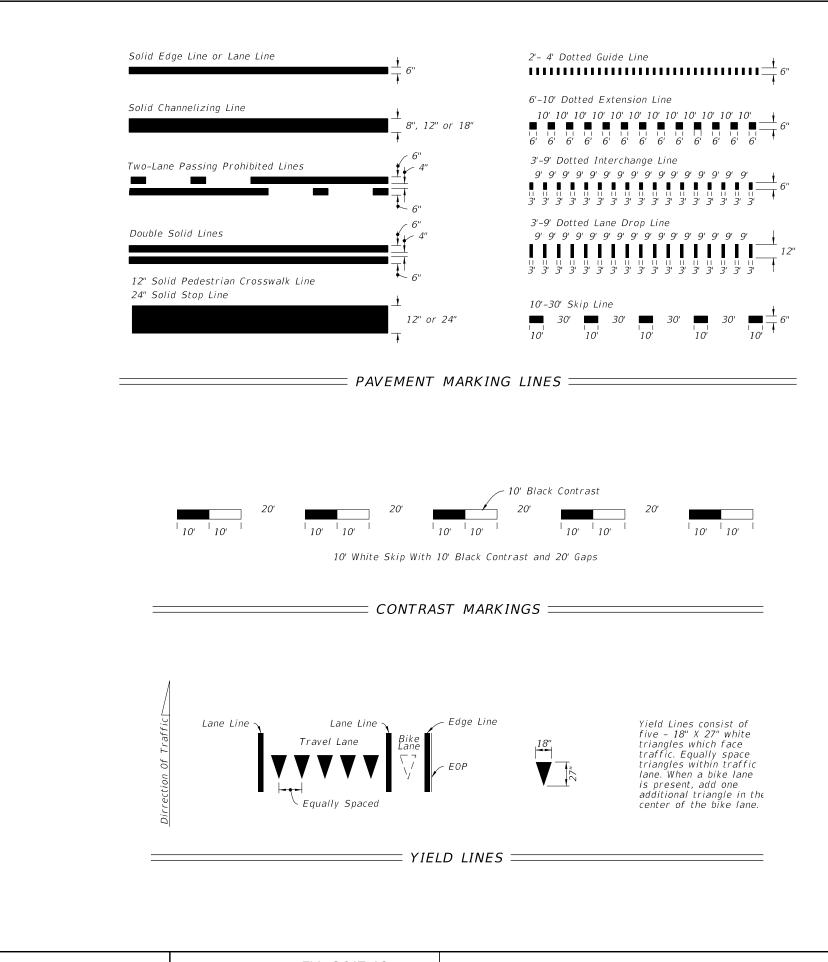




NOTES:

- 1. When an arrow and a pavement message are used together, locate the arrow 25' downstream from the pavement message. Measure the distance from the base of the arrow to the base of the pavement message.
- 2. Place stop message 25' back from the stop line.
- 3. Dimensions are within 1" ±.
- 4. All grids are 4" x 4".

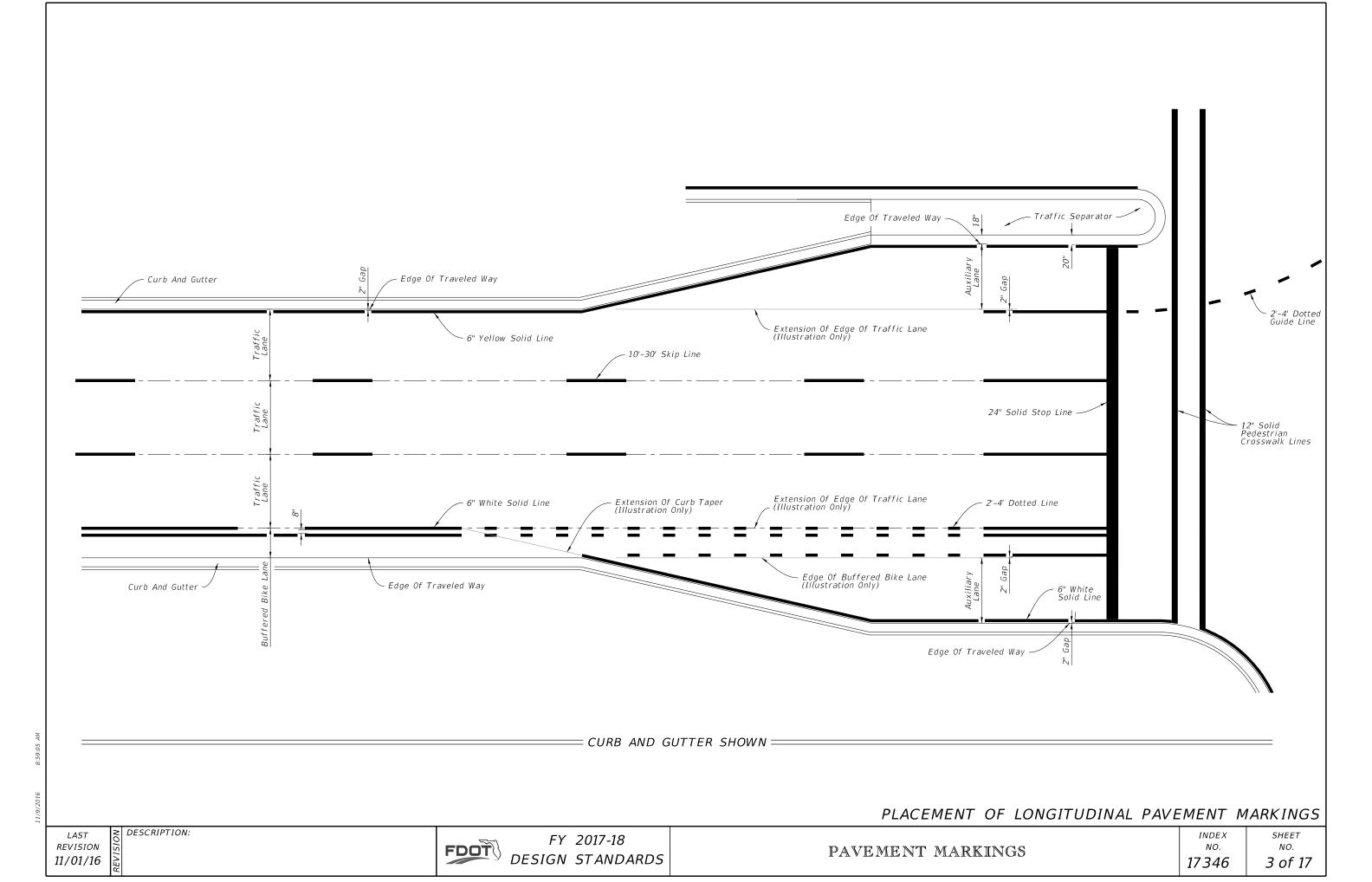
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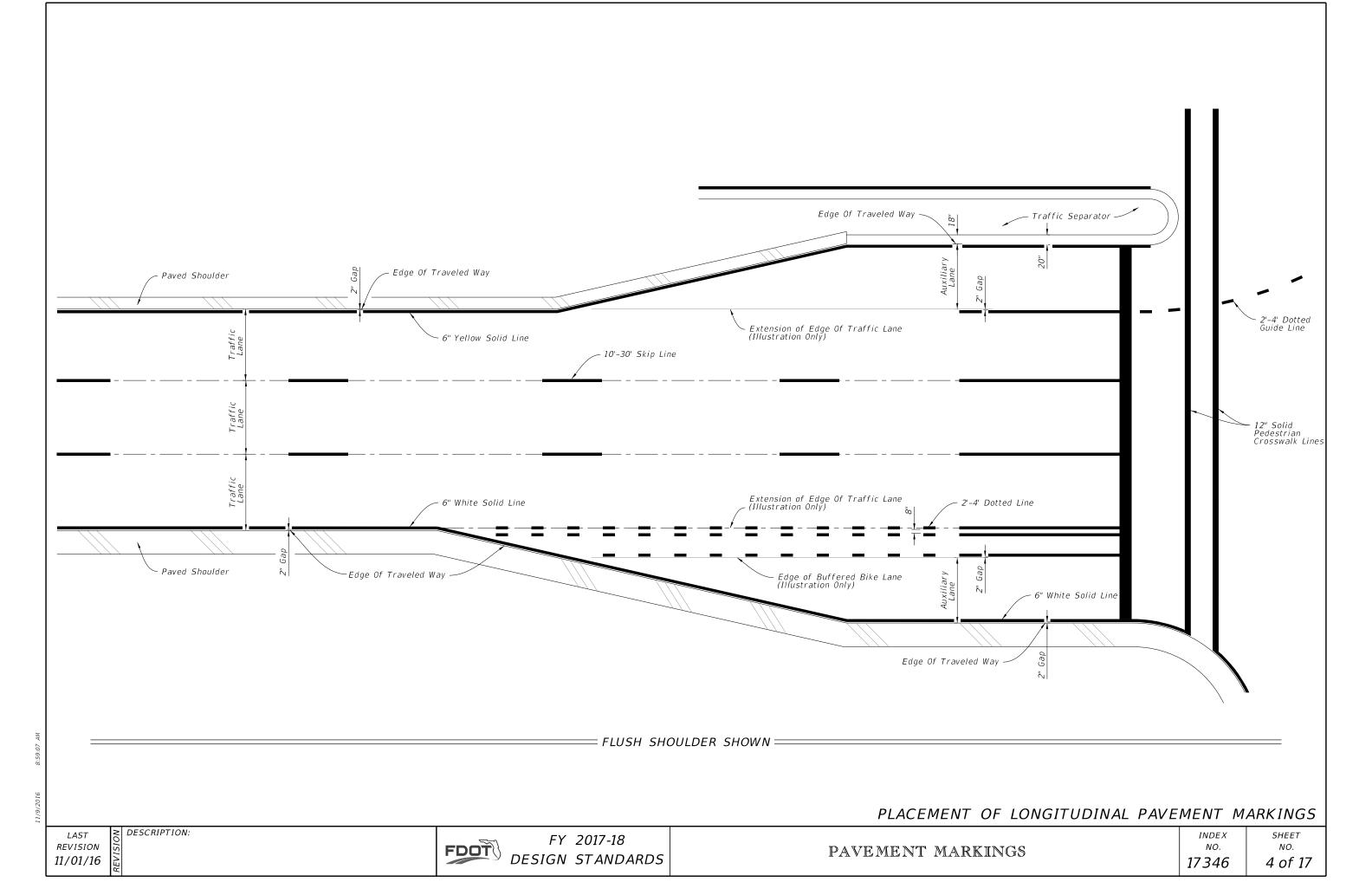


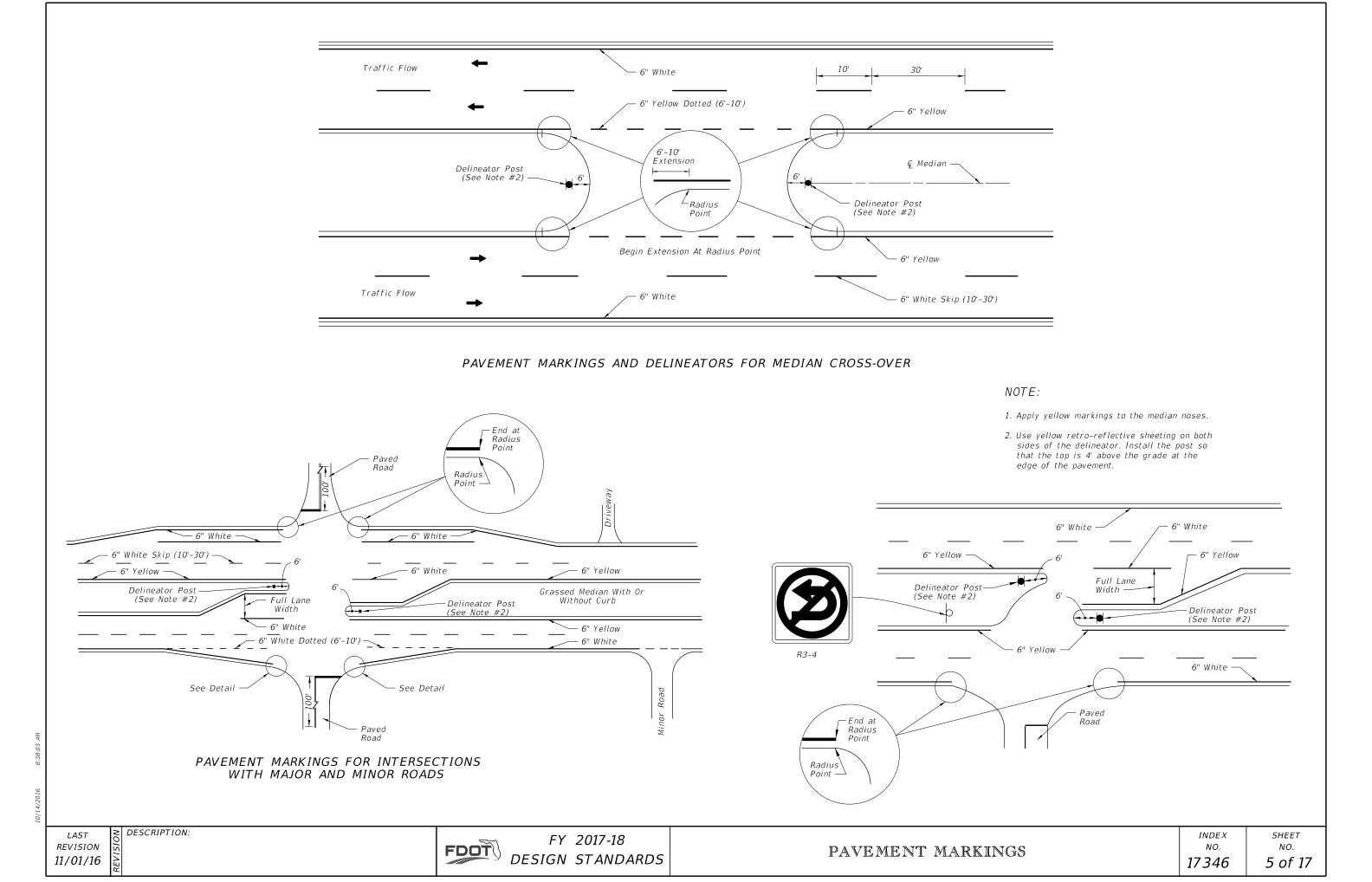
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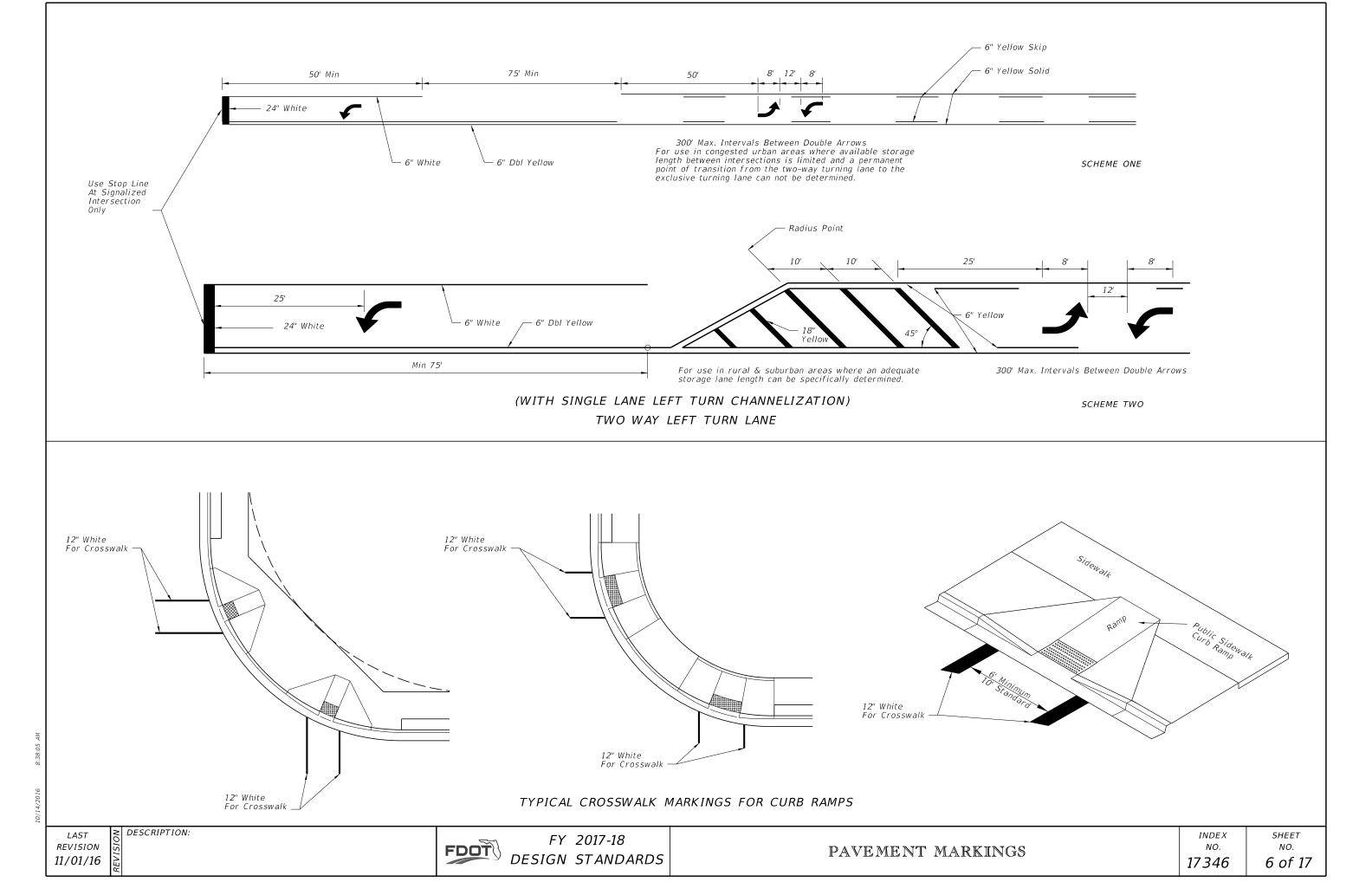
PAVEMENT MARKINGS

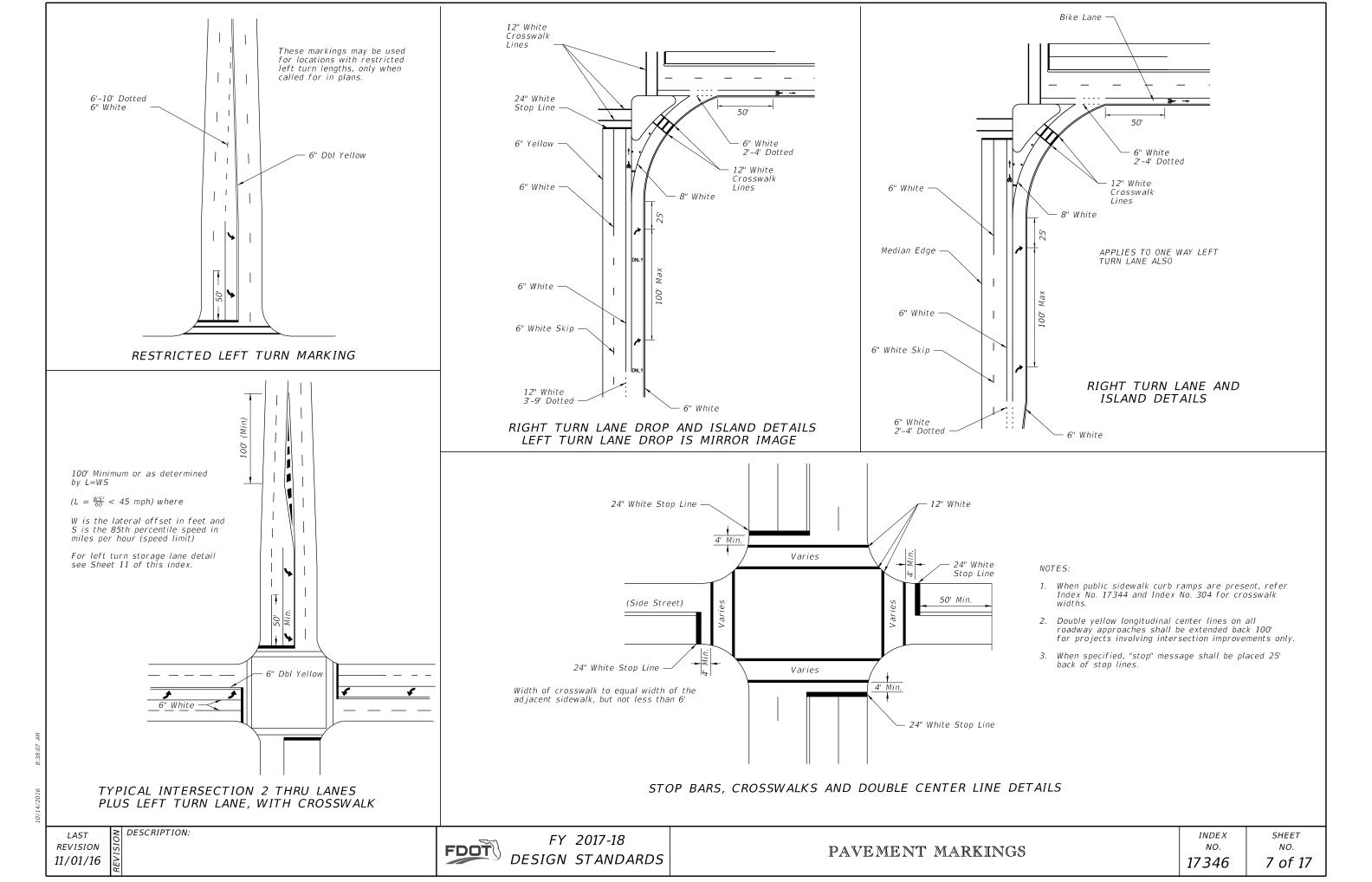
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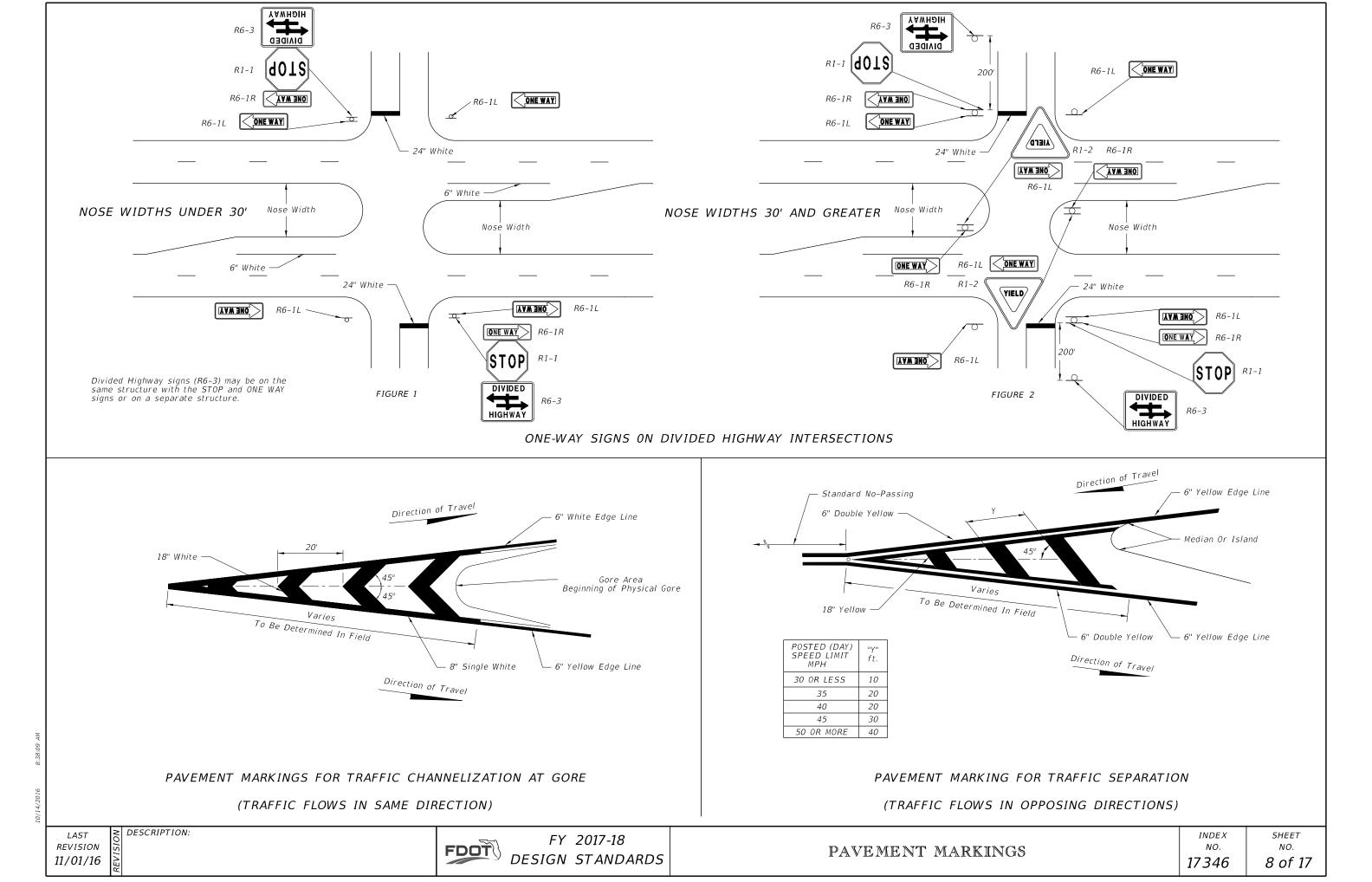


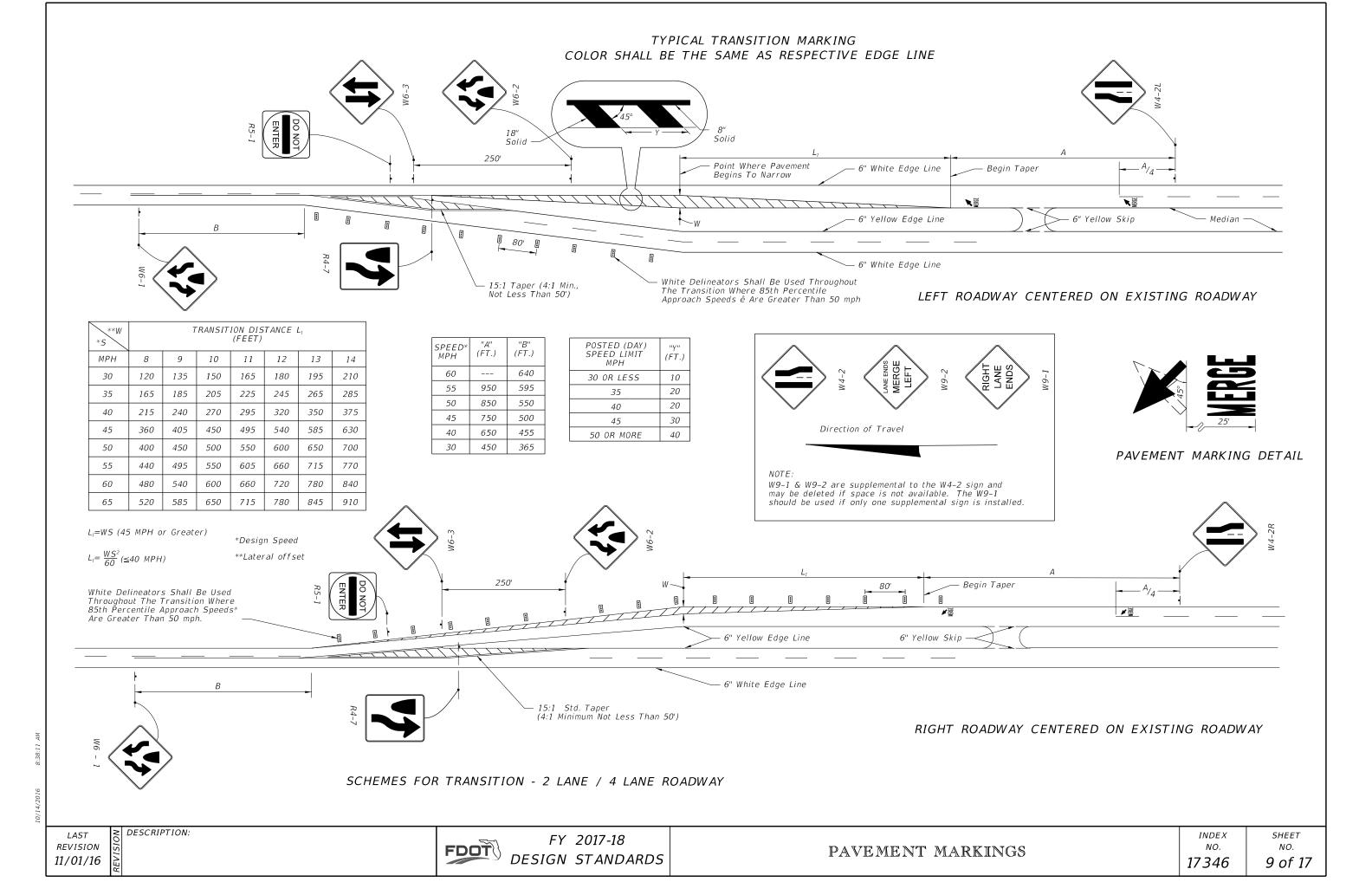


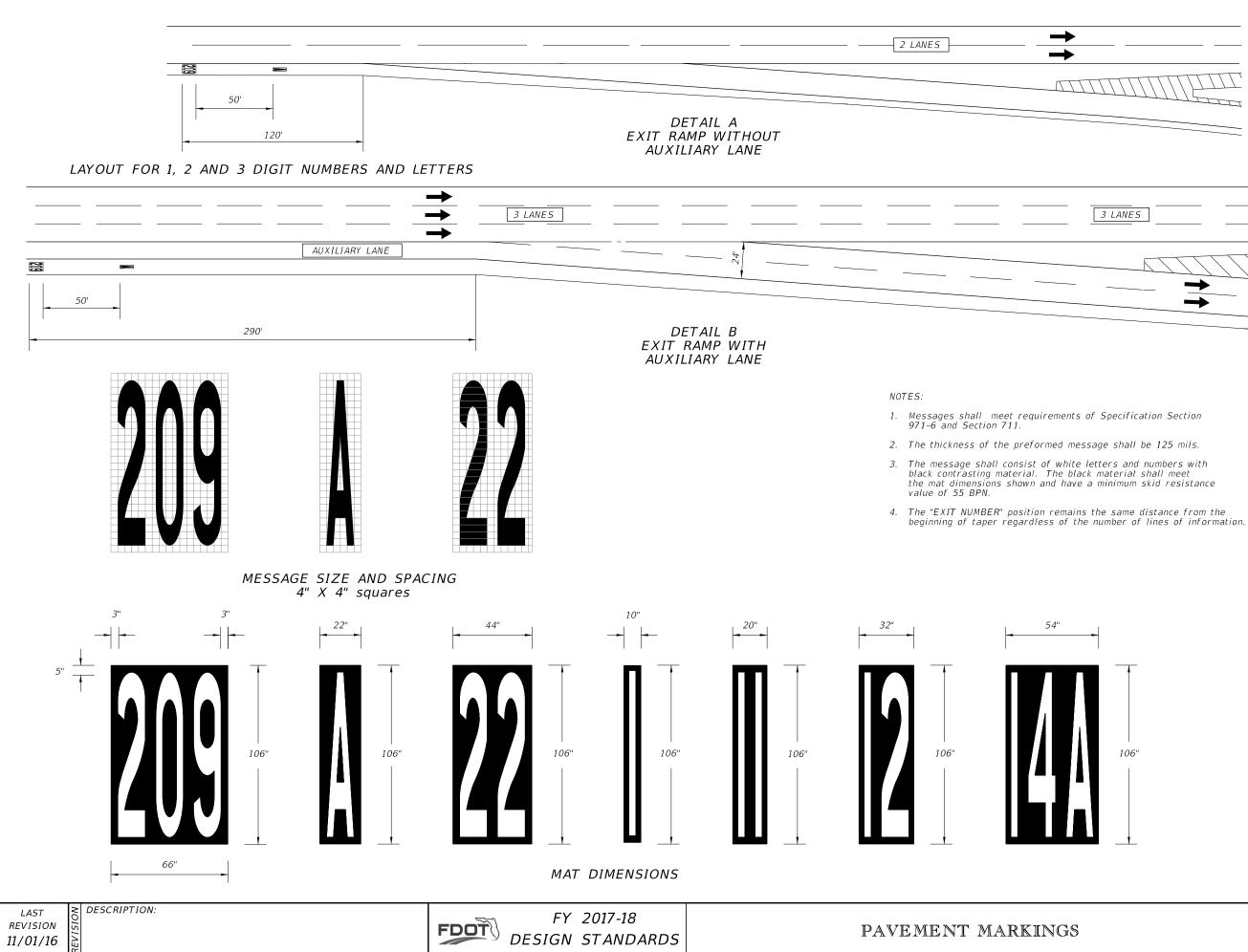






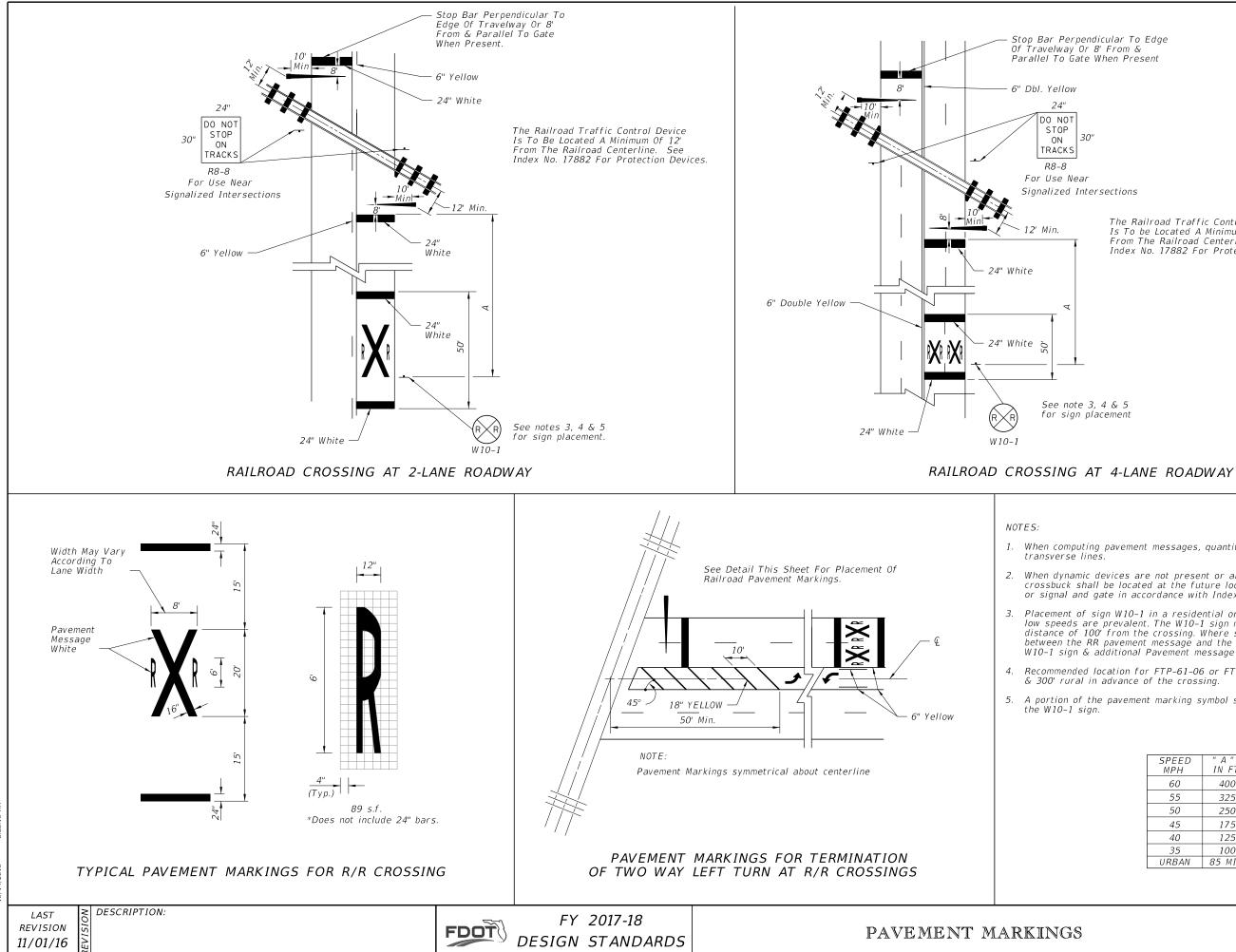






<u>3 LANES</u>

106"		
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The Railroad Traffic Control Device Is To be Located A Minimum Of 12' From The Railroad Centerline. See Index No. 17882 For Protection Devices.

1. When computing pavement messages, quantities do not include

2. When dynamic devices are not present or are to be installed, the crossbuck shall be located at the future location of the RR gate or signal and gate in accordance with Index No. 17882.

3. Placement of sign W10-1 in a residential or business district, where low speeds are prevalent. The W10-1 sign may be placed a minimum distance of 100' from the crossing. Where street intersections occur between the RR pavement message and the tracks an additional W10-1 sign & additional Pavement message should be used.

4. Recommended location for FTP-61-06 or FTP-62-06 sign, 100' urban & 300' rural in advance of the crossing.

5. A portion of the pavement marking symbol should be directly opposite

SPEED	" A "
MPH	IN FT.
60	400
55	325
50	250
45	175
40	125
35	100
URBAN	85 MIN.

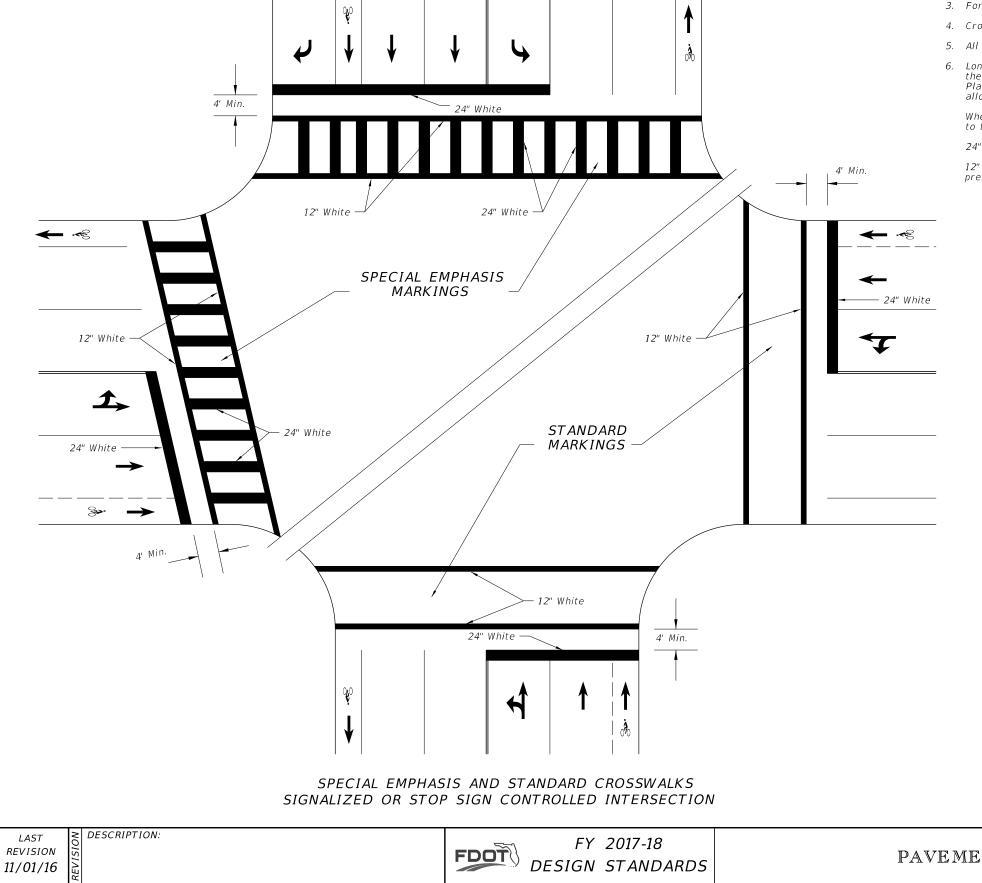
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- 2. For public sidewalk curb ramps, refer to Index No. 304.

 - 5. All crosswalk marking must be white.

 - When the Crosswalk is skewed to the lane lines, the longitudinal markings should be parallel to the lane lines.

 - preformed thermoplastic.



PAVEMENT MARKINGS

GENERAL NOTES

1. For traffic and pedestrian signal installation, refer to Index No. 17721 through 17890.

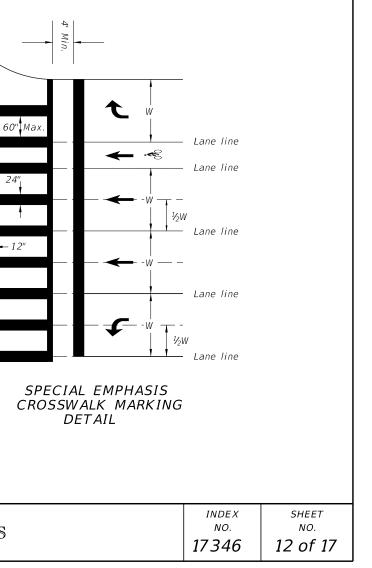
3. For pavement marking and sign installation, refer to Indexes 11200 through 17356.

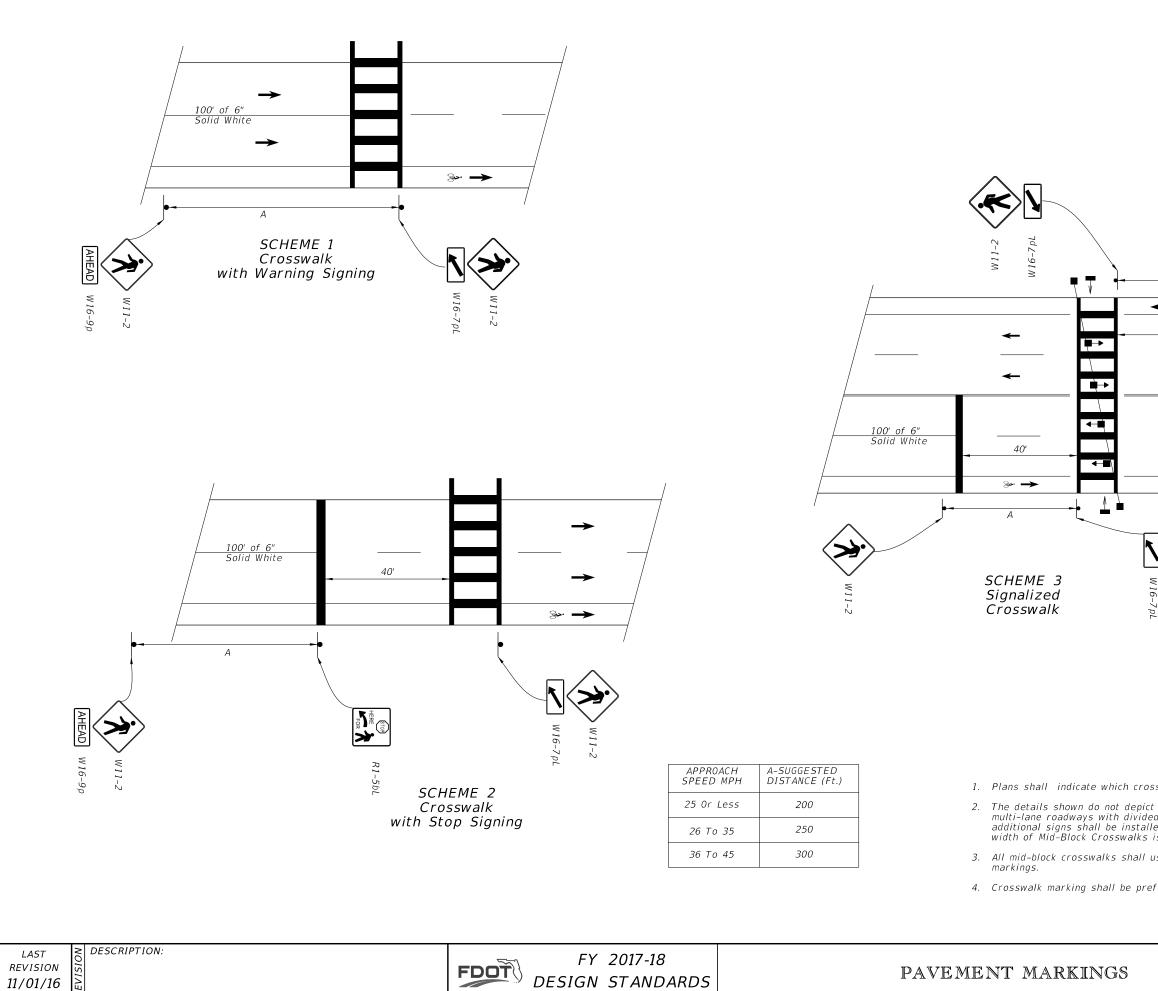
4. Crosswalk minimum widths: Intersection Crosswalk 6'. Midblock Crosswalk 10'.

6. Longitudinal markings in Special Emphasis Crosswalk must be 24" wide and spaced to avoid the wheel path of vehicles (see detail). Center the longitudinal markings at each lane line. Place additional longitudinal markings at the center of each lane (1/2W). The maximum spacing allowed between longitudinal markings is 60".

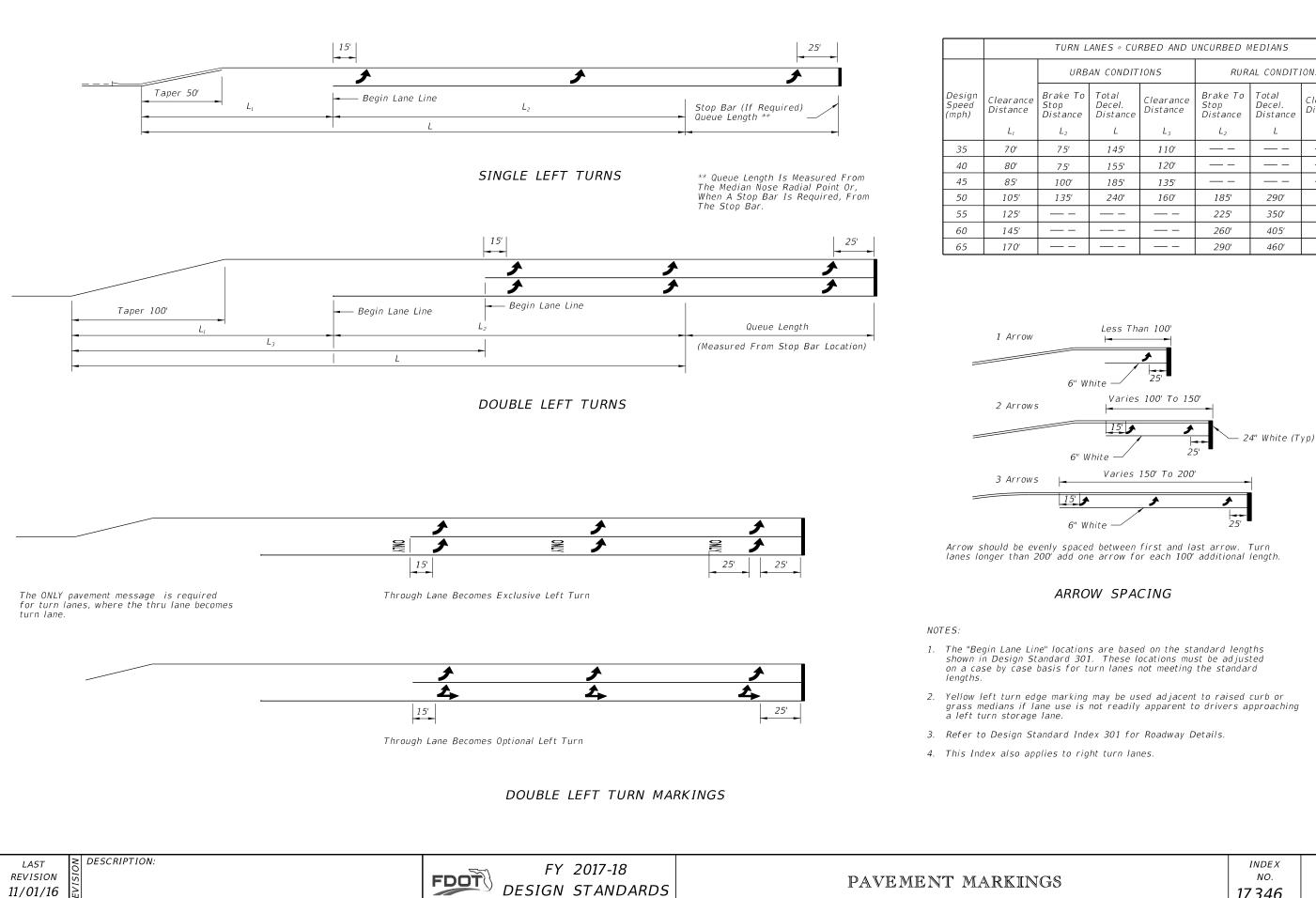
24" Longitudinal Bars in Special Emphasis Crosswalk must be preformed thermoplastic.

12" Transverse lines in the Special Emphasis Crosswalk may be standard thermoplastic or



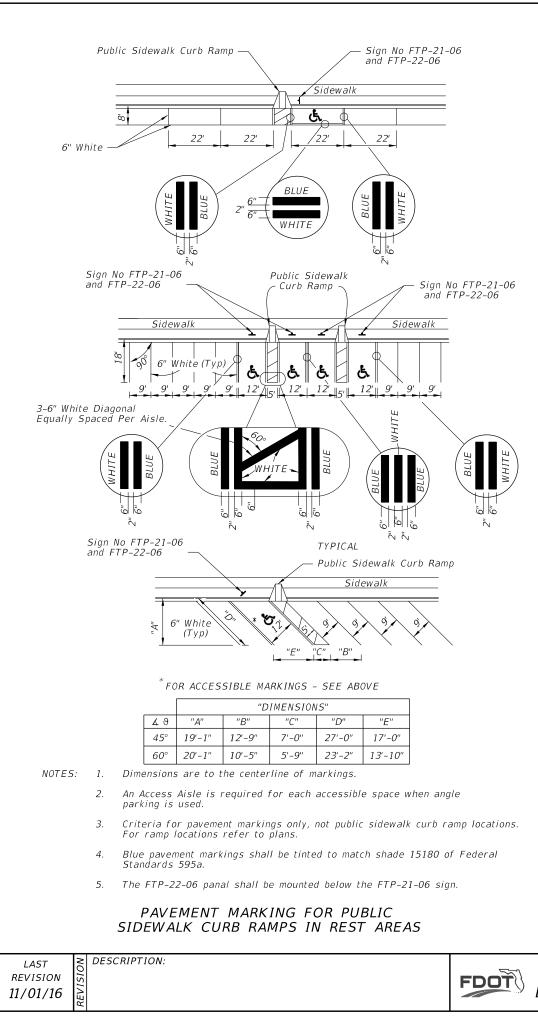


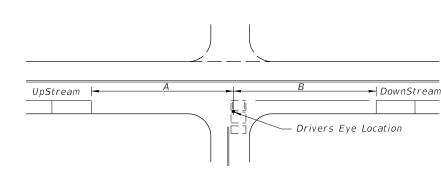
C-11W		
A		1
← -≈		
40'	0' of 6" Tid White	
→ →		
	/	
W16-7pL		
osswalk scheme is to be used.		
ict the signing and markings for ded medians. For these applicat alled on the median side. Minimu s is 10'.	ions, um	
s is 10'. I use special emphasis crosswalk		
reformed marking materials.		
	index NO. 17346	^{sheet} NO. 13 of 17



N L	N LANES • CURBED AND UNCURBED MEDIANS				
IRBAN CONDITIONS RURAL CONDITIONS			ONS		
То ce	Total Decel. Distance	Clearance Distance	Brake To Stop Distance	Total Decel. Distance	Clearance Distance
	L	L3	L_2	L	L3
	145'	110'	_	_	
	155'	120'	_		
	185'	135'			
	240'	160'	185'	290'	160'
-			225'	350'	195'
-			260'	405'	230'
-		— —	290'	460'	270'

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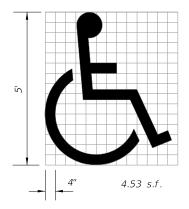


SPEED	UP STREAM (A)	(A) DOWN STREAM (B)	
MPH	OT STREAM (A)	2 LANE	4 LANE
0-30	85'	60'	45'
35	100'	70'	50'

NOTES

- 1. Distances measured longitudinally along the street from driver location of entering vehicle to end of parking restriction.
- 2. Distances applicable to intersecting street, major driveways and other driveways to the extent practical.
- For nonsignalized intersections, the values above shall be compared З. with the values for signalized intersections and the maximum restrictions implemented. These restrictions apply to both accessible and nonaccessible parking.

MINIMUM PARKING RESTRICTION FOR NONSIGNALIZED INTERSECTIONS



FY 2017-18









NOTES:

2.

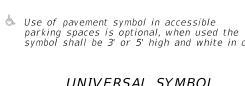
4. 5.

6.

Y

parking spaces is optional, when used the symbol shall be 3' or 5' high and white in color.

> UNIVERSAL SYMBOL OF ACCESSIBILITY



PAVEMENT MARKINGS

GENERAL NOTES (Signalized & Nonsignalized)

1. For entrances to a one-way street, the downstream restriction may be reduced to 20'.

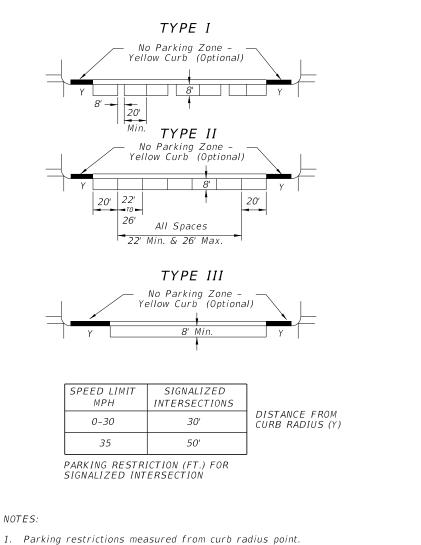
Parking shall not be allowed within 20' of a crosswalk.

3. All parking lane markings shall be 6" white.

Parking lane lines shall be broken at driveways.

Refer to Chapter 316, Fla. Statutes, for laws governing parking spaces.

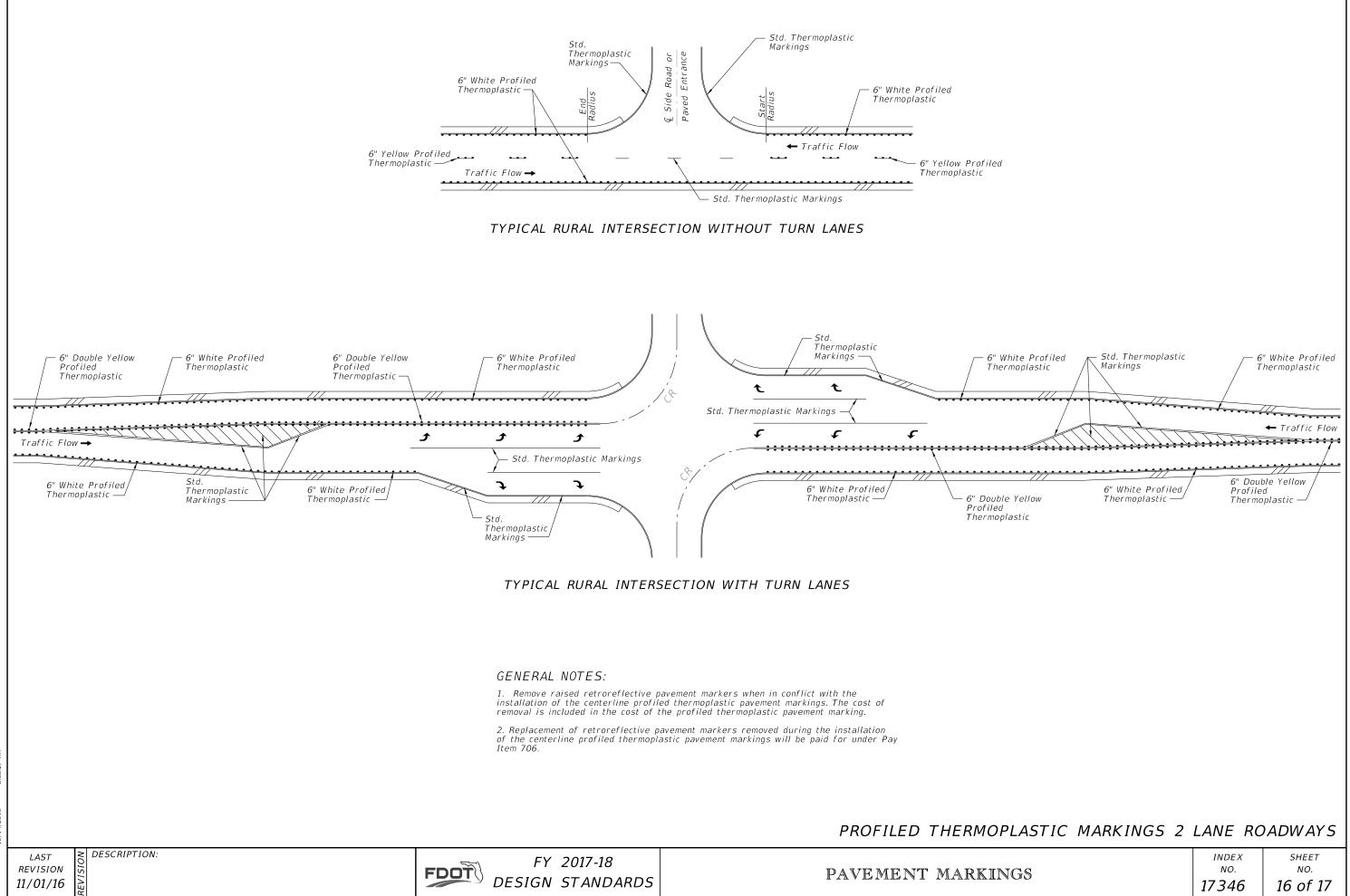
Where curb and gutter is used, the gutter pan width may be included as part of the minimum width of parking lane, but desirably the lane width should be in addition to that of the gutter pan.

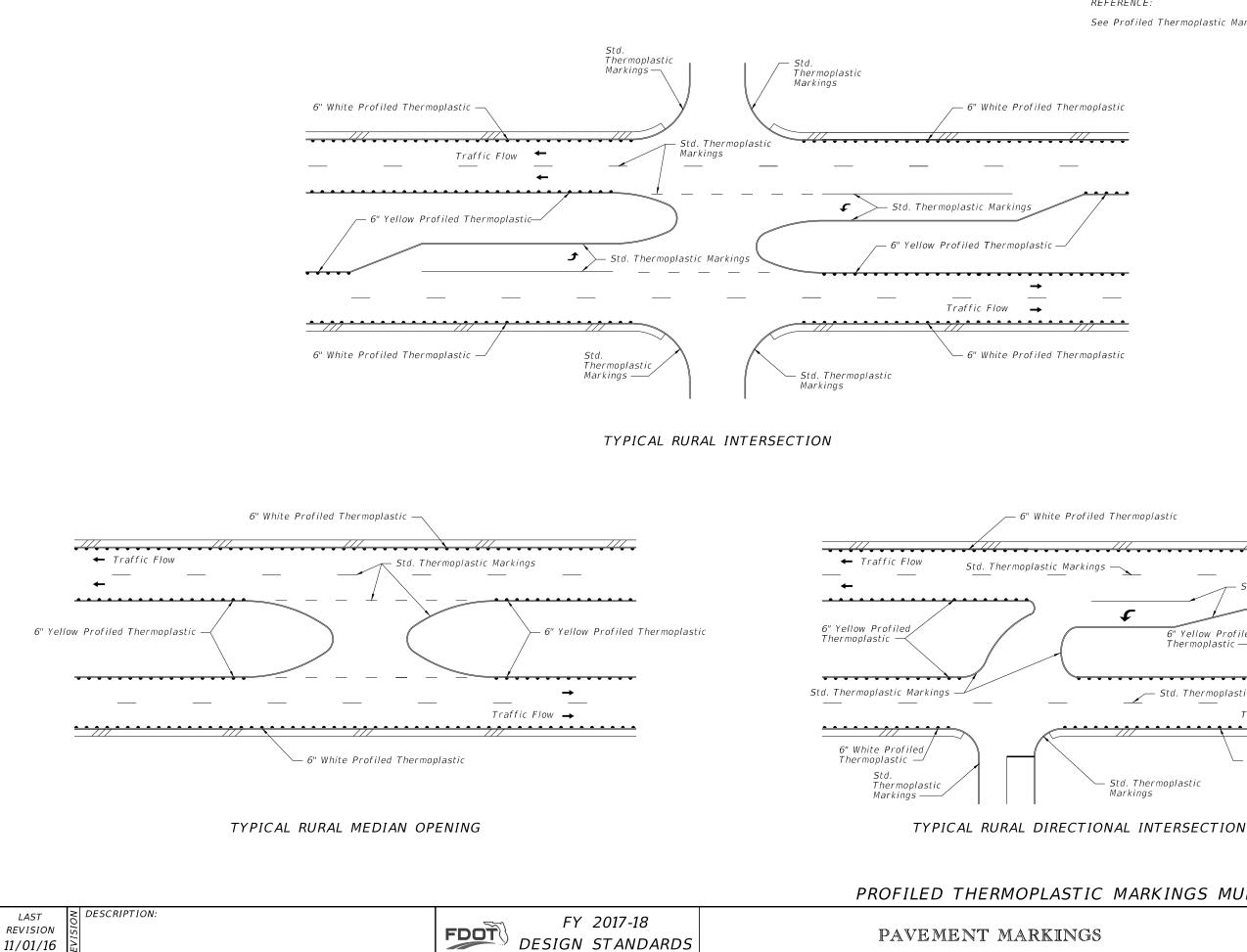


2. Restrictions for accessible parking are the same as those applied to nonsignalized intersections.

MINIMUM PARKING RESTRICTION FOR SIGNALIZED INTERSECTION

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REFERENCE: See Profiled Thermoplastic Markings General Notes on Sheet 13. Std. Thermoplastic Markings S 6" Yellow Profiled Thermoplastic -– Std. Thermoplastic Markings 🗕 Traffic Flow 🗕 6" White Profiled Thermoplastic Std. Thermoplastic Markings ARKINGS MINTI

MARKINGS MULTI-LANE ROADWAYS			
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