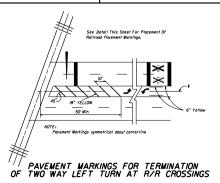


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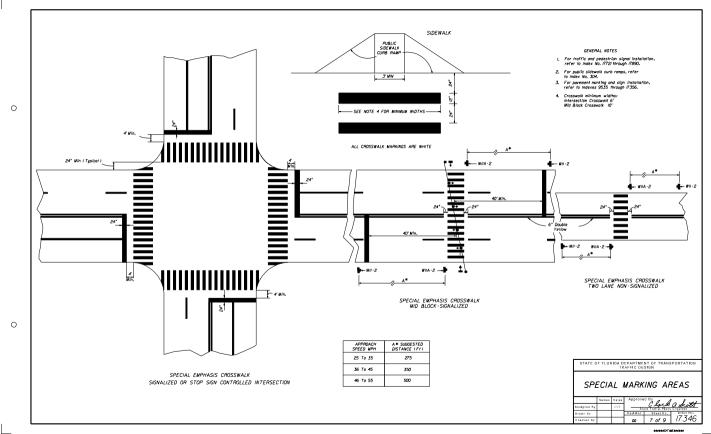


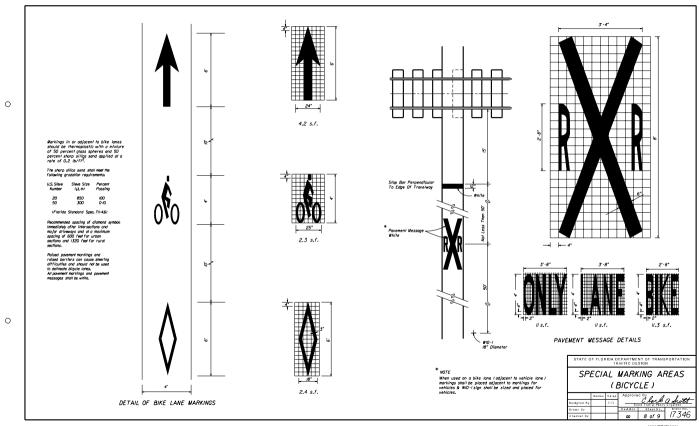
NOTES:

- When computing pavement messages, quantities do not include transverse lines.
- 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. (7882.
- 3. Placement of sign WiO-I in a residential or business district, where low speeds are prevalent, the WiO-I sign may be placed a minimum distance of XiO-Tran the crossing, where street intersections occur between the RR pavement message and the tracks an additional WiO-I sign & additional powement message should be used.
- Recommended location for FTP-38 or FTP 388 sign, IOO urban & 300' rural in advanced of the crossing.
- A portion of the pavement marking symbol should be directly opposite the WIO-I sign.

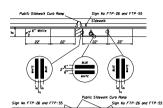
PEED IPH	(Ft)	Ι.						
65	650	1	STATE C	F FLOR		EPARTMENT OF TRANSPORTATION		
60	550	1 1			110	AFFIC DESIGN		
55	450	1 1						
50	375	1 1	SPECIAL MARKING AREAS					
45	300	1 1	٠,		~_	MANNING ANEAS		
40	225]						
35	150]		Names	Dates	Approved By		
30	100]	Designed By		6-76	Clark a Scott		
rban	.50		Designed by		0.71	State Traffic Plans Engineer		

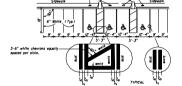
6 of 9





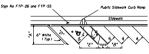
******SYTIME *****





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* FOR ACCESSIBLE MARKINGS - SEE ABOVE

	DIMENSIONS					
Δ°	"A"	"B"	"C"	"D"	"E"	
45	19" - 1"	12'-9"	7'-6"	27'-0"	17"-8"	
60*	20'-1"	10'-5"	6"-4"	23'-2"	14'-4"	

- NOTES: I. Dimensions are to the centerline of markings.
 - An Access Aisle is required for each accessible space when angle parking is used.
 - Criteria for pavement markings only, not public sidewalk curb ramp locations. For ramp locations refer to plans.
 - Blue pavement markings shall be tinted to match shade ISI80 of Federal Standards 595a.
 - 5. The FTP-55 panel shall be mounted below the FTP-26 sign.

PAVEMENT MARKING FOR PUBLIC SIDEWALK CURB RAMPS IN REST AREAS



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

WITES

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

MINIMUM PARKING RESTRICTION FOR NON-SIGNALIZED INTERSECTIONS





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

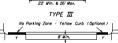
> "UNIVERSAL SYMBOL OF ACCESSIBILITY"

GENERAL NOTES (Signalized & Non-signalized)

- I. For entrances to a one-way street, the downstream restriction may be reduced to 20°.
- 2. Parking shall not be allowed within 20' of a crosswalk.
- 3. All parking lane markings shall be 6" white.
- 4. 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 destrably the lane width should be in addition to that of the gutter pan.

TYPE I No Parking Zone · Yellow Curb (Optional)





All Spaces

	1	
SPEED LIMIT MPH	SIGNALIZED INTERSECTIONS	
0 - 30	30	DISTANCE FROM CURB RADIUS (Y)

PARKING RESTRICTION (FT.) FOR SIGNALIZED INTERSECTION

NOTES

- I. Parking restrictions measured from curb radius point.
- Restrictions for accessible parking are the same as those applied to non-signalized intersections.

MINIMUM PARKING RESTRICTION FOR SIGNALIZED INTERSECTION