## ST. TAMMANY PARISH COUNCIL

## ORDINANCE

ORDINANCE CALENDAR NO: <u>5684</u>	ORDINANCE COUNCIL SERIES NO:
COUNCIL SPONSOR: MR. TOLEDANO	PROVIDED BY: COUNCIL OFFICE
INTRODUCED BY:	SECONDED BY:
ON THE $\underline{6}$ DAY OF <u>OCTOBER</u> , $\underline{2016}$	
ORDINANCE ESTABLISHEDESOTO STREET (4-D-173).	NG A NO PARKING ZONE ON WARD 4, DISTRICT 5.
WHEREAS, St. Tammany Parish Governwelfare of citizens of the Parish.	nment is charged with protecting the safety and general
THE PARISH OF ST. TAMMANY HEREI	BY ORDAINS:
SECTION I: A No Parking Zone is hereby	established on Desoto Street (4-D-173).
SECTION II: The Parish Department of P these locations, in accordance with the attached	Public Works is directed to post the appropriate signs at d Engineering data.
REPEAL: All ordinances or parts of Ordina	ances in conflict herewith are hereby repealed.
¥ ±	Ordinance shall be held to be invalid, such invalidity shall given effect without the invalid provision and to this end clared to be severable.
EFFECTIVE DATE: This Ordinance shall be	become effective fifteen (15) days after adoption.
MOVED FOR ADOPTION BY:	SECONDED BY:
WHEREUPON THIS ORDINANCE WAS FOLLOWING:	SUBMITTED TO A VOTE AND RESULTED IN THE
YEAS:	
NAYS:	
ABSTAIN:	
ABSENT:	
	ULY ADOPTED AT A REGULAR MEETING OF THE OVEMBER, 2016; AND BECOMES ORDINANCE
	MARTY DEAN, COUNCIL CHAIRMAN

ATTEST:

THERESA L. FORD, COUNCIL CLERK	
	PATRICIA P. BRISTER, PARISH PRESIDENT
Published Introduction: <u>SEPTEMBER 29</u> , <u>2016</u>	
Published Adoption:, 2016	
Delivered to Parish President:, 2016 a	t
Returned to Council Clerk:, 2016 at _	



Date: August 8, 2016

To: Joey Lobrano

Right Of Way Coordinator Department Of Public Works

From: Jay Watson, P.E

Development Engineer

Re: Project No. 16-144

District 5

Desoto St. 4-D-173

1-NO PARKING w Left Arrow sign (R7-1L) 1-NO PARKING w Right Arrow sign R7-1R)

4-NO PARKING signs (R8-3a)

The Department of Planning & Development recommends the installation of Signage to be installed in District 5.

As per MUTCD, when <u>signs with arrows</u> are used to indicate the restricted parking zones, the signs with the arrows should be set at an angle of not less than 30 degrees and not more than 45 degrees with the line of traffic flow in order to be visible to approaching traffic.

- 1. Install NO PARKING (Left Arrow) sign on Desoto St. 5' east of the Desoto and 7<sup>th</sup> St. intersection, 12' from the edge of Desoto St.
- 2. Install NO PARKING sign on Desoto St. 30' east of the Desoto and 7th St. intersection, 12' from the edge of Desoto St.
- 3. Install NO PARKING sign on Desoto St. 55' east of the Desoto and 7th St. intersection, 12' from the edge of Desoto St.
- 4. Install NO PARKING sign on Desoto St. 80' east of the Desoto and 7th St. intersection, 12' from the edge of Desoto St.
- 5. Install NO PARKING sign on Desoto St. 105' east of the Desoto and 7th St. intersection, 12' from the edge of Desoto St.
- 6. Install NO PARKING (Right Arrow) sign on Desoto St. 135' east of the Desoto and 7th St. intersection, 12' from the edge of Desoto St.

cc. Michael Spiehler

Councilman Rykert O. Toledano, Jr.

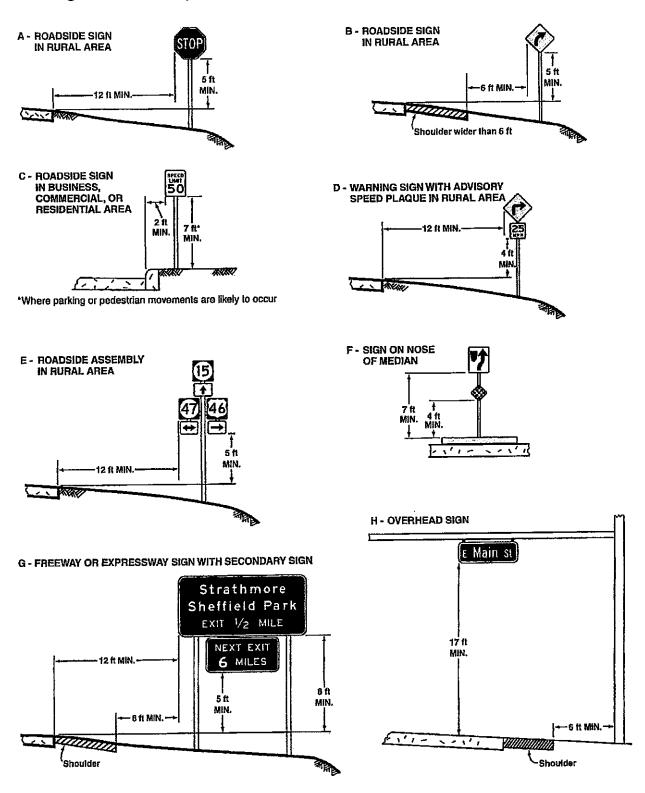
DEPARTMENT OF PLANNING & DEVELOPMENT
P.O. BOX 628 | COVINGTON, LOUISIANA | 70434 | ENGINEERING@STPGOV.ORG | 985-809-7448
WWW.STPGOV.ORG

16-144	Desoto St.	Dis 5	ક્રીકોા
7th Street			
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② ·/	- 3°01		
<b>3</b> >	Desote St.		
3 4 y	<b>- 7</b> 0'		
<b>3</b> /	- to2		
© /	F135,		
ENTERRE	DRIVE WAY		

Thes.

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Figure 2A-2. Examples of Heights and Lateral Locations of Sign Installations

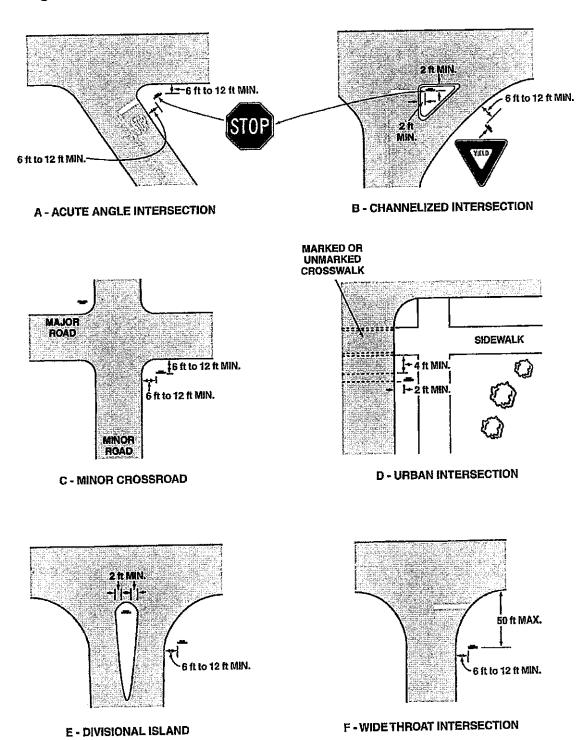


Note: See Section 2A.19 for reduced lateral offset distances that may be used in areas where lateral offsets are limited, and in business, commercial, or residential areas where sidewalk width is limited or where existing poles are close to the curb.

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Figure 2A-3. Examples of Locations for Some Typical Signs at Intersections



Note: Lateral offset is a minimum of 6 feet measured from the edge of the shoulder, or 12 feet measured from the edge of the traveled way. See Section 2A.19 for lower minimums that may be used in urban areas, or where lateral offset space is limited.

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