ST. TAMMANY PARISH COUNCIL

ORDINANCE

ORDINANCE CALENDAR NO: <u>5870</u>	ORDINANCE COUNCIL SERIES NO:
COUNCIL SPONSOR: MR. GROBY	PROVIDED BY: COUNCIL OFFICE
INTRODUCED BY:	SECONDED BY:
ON THE $\underline{7}$ DAY OF <u>SEPTEMBER</u> , $\underline{2017}$	
	A SPEED LIMIT OF 15 MPH ON WIND SUBDIVISION. (WARD 4,
WHEREAS, St. Tammany Parish Governme welfare of citizens of the parish; and	ent is charged with protecting the safety and general
•	nent of Engineering has evaluated the current speed and have no objection to reducing the existing speed
THE PARISH OF ST. TAMMANY HEREBY	ORDAINS:
SECTION I: A speed limit of 15 MPH is her within the Autumn Wind Subdivision. (Ward 4, D	reby established on the Autumn Wind Ln. (4-F-63) istrict 7).
SECTION II: The Parish Department of Publisigns on this road with 15 MPH signs according to	ic Works is directed to replace all existing 25 MPH the attached engineering memo.
	the shall be held to be invalid, such invalidity shall not be effect without the invalid provision and to this end d to be severable.
SECTION IV: All ordinances or parts of ordina	ances in conflict herewith are hereby repealed.
SECTION V: This ordinance shall become effe	ctive immediately upon final adoption.
REPEAL: All ordinances or parts of Ordinance	es in conflict herewith are hereby repealed.
	nance shall be held to be invalid, such invalidity shall en effect without the invalid provision and to this end d to be severable.
EFFECTIVE DATE: This Ordinance shall become	ome effective fifteen (15) days after adoption.
MOVED FOR ADOPTION BY:	SECONDED BY:
WHEREUPON THIS ORDINANCE WAS SU FOLLOWING:	BMITTED TO A VOTE AND RESULTED IN THE
YEAS:	
NAYS:	
ABSTAIN:	
ABSENT:	

	ADOPTED AT A REGULAR MEETING OF THE COBER , 2017 ; AND BECOMES ORDINANCE
	STEVE STEFANCIK, COUNCIL CHAIRMAN
ATTEST:	
THERESA L. FORD, COUNCIL CLERK	
	PATRICIA P. BRISTER, PARISH PRESIDENT
Published Introduction: $\underline{AUGUST\ 30}$, $\underline{2017}$	
Published Adoption:, 2017	
Delivered to Parish President:, 2017	at
Returned to Council Clerk:, 2017 at	



Date:

July 31, 2017

To:

Joey Lobrano

Right Of Way Coordinator Department Of Public Works

From:

Jay Watson, P.E.

Development Engineer

Re:

District 7

Project 17-033

Autumn Wind Ln. 4-F-63 Autumn Wind Blvd 5-SPEED LIMIT 15 signs **Council Ordinance Required:**

Yes: X

No:

At the request of Councilman Jacob B. Groby, III the Department of Planning & Development has no objection to the installation of the following signage in District 7.

- 1. Raise and Replace Speed Limit 25 sign on Autumn Wind Ln. near Hoffman with a SPEED LIMIT 15 sign.
- 2. Install SPEED LIMIT 15 sign on Autumn Wind Ln. between addresses 381 and 391.
- 3. Install SPEED LIMIT 15 sign on Autumn Wind Ln. 40' from the curve on Autumn Wind Ln. as indicated on map.
- 4. Install SPEED LIMIT 15 sign on Autumn Wind Ln. 40' from the intersection on Autumn Wind Ln. as indicated on map.
- 5. Remove Speed Limit 25 sign on Autumn Wind Ln. as indicated on map.
- 6. Remove Speed Limit 25 sign on Autumn Wind Ln. as indicated on map.
- 7. Install SPEED LIMIT 15 sign on Autumn Wind Ln. entrance as indicated on map.

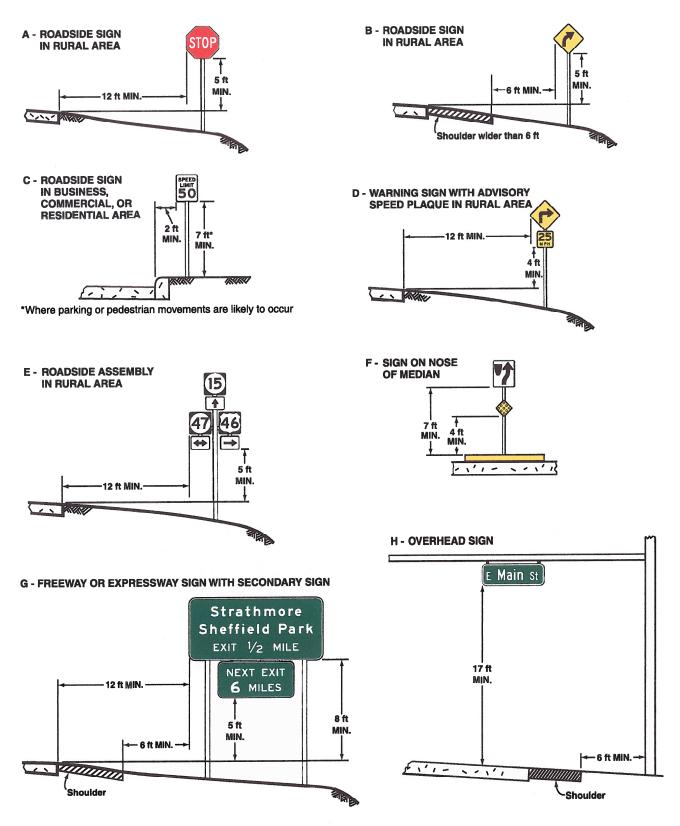
cc. Councilman Jacob B. Groby, III
Theodore C. Reynolds
Michael Spiehler

District 7



2009 Edition Page 38

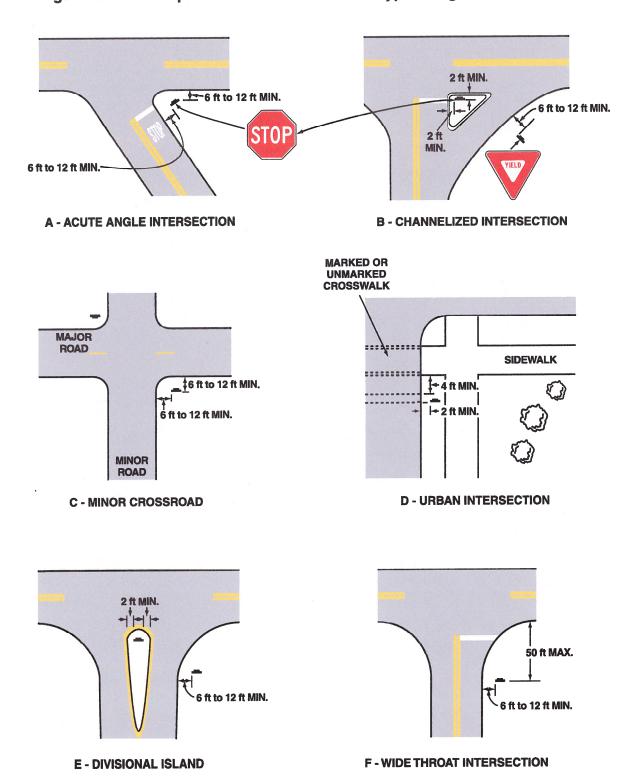
Figure 2A-2. Examples of Heights and Lateral Locations of Sign Installations



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.

December 2009 Sect. 2A.16

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.