## ST. TAMMANY PARISH COUNCIL

# ORDINANCE

ORDINANCE CALENDAR NO. 3606	ORDIN	NANCE COUNCIL SERIES NO	<u>.</u>
COUNCIL SPONSOR: MR. HAMAUEI	_ PROVIDED B	Y: COUNCIL OFFICE	
INTRODUCED BY MR. HAMUEI	_ SECONDED B	BY MR. CANULETTE	
ON THE 5 <sup>TH</sup> DAY OF JULY 2007			
AN ORDINANCE ESTABLISHING HATCHERY ROAD AND KRENTE		RUCKS" ZONE ON A PORTION OF FIS 7, DISTRICT 7.	SH . ·
WHEREAS, the St. Tammany Parish of citizens of the parish; and	Government is ch	arged with protecting the safety and gener	ral welfare
WHEREAS, St. Tammany Parish has speeds on Krentel Road and a portion of Fish	•	rease in out through truck traffic, proceedin nd	g at unsafe
WHEREAS, affected citizens have r Parish roads.	requested control m	neasures be taken to address this unsafe si	ituation on
THE PARISH OF ST. TAMMANY	HEREBY ORDAIN	NS, that	
SECTION I: A "NO THRU TRUCKS" ZON Road, as indicated on the attached traffic plan			
SECTION II: The Parish Department of Publ	lic Works is directe	ed to post the appropriate signs at these lo	cations.
SECTION III: If any provision of this ordina provision herein which can be given effect wit are hereby declared to be severable.			
SECTION IV: All ordinances or parts of ordinances	linances in conflict	herewith are hereby repealed.	
SECTION IV: This ordinance shall become	effective immediat	tely upon final adoption.	
MOVED FOR ADOPTION BY:	, SECON	NDED BY:	
WHEREUPON THIS ORDINANC FOLLOWING:	E WAS SUBMIT	TTED TO A VOTE AND RESULTED	IN THE
YEAS:			
NAYS:			
ABSTAIN:			
ABSENT:			
THIS ORDINANCE WAS DECLAR COUNCIL ON THE DAY OF		TED AT A REGULAR MEETING OF TH BECOMES ORDINANCE COUNCIL SE	
· · · · · · · · · · · · · · · · · · ·			
ATTEST:		BARRY BAGERT, COUNCIL CHAIR	MAN
DIANE HUESCHEN, COUNCIL CLERK			
	•		
Published IntroductionJULY 12Published Adopted	_, 2007	KEVIN C. DAVIS, PARISH PRESIDE	NT
Delivered to Parish President  Returned to Council Clerk	, 2007 @ <u></u> 2007 @		

#### ADMINISTRATIVE COMMENT

Reference No.:	3606	

Administrative Department: Public Works

PURPOSE: Per recommendation of Department of Engineering, establish a "No Thru Trucks" North

Willie Road.

RECOMMENDATION: The Department of Engineering recommends and the Department of Public

Works has no objection to said No Thru Truck Zone. However, the Department of Engineering stipulates that this ordinance will not prohibit trucks from using these streets if a truck is making a delivery to a site within

area.

Stem # 4

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## MEMORANDUM

ST. TAMMANY PARISH GOVERNMENT DEPARTMENT OF ENGINEERING

Date:

June 28, 2007

To:

Joey Labrano

Right of Way Coordinator

From:

Rebecca B. Lala, P.E.

Traffic Engineer

Re:

District 6

District 7

Fish Hatchery Rd. (7-E-1)

Krentel Rd. (7-B-1) (7-A-4)

5- "No Thru Trucks"

1- "Speed Limit 25"

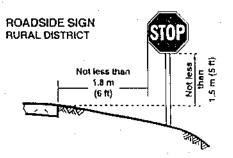
The Department of Engineering recommends the installation of five "No Thru Trucks" and one "Speed Limit 25" sign to be installed along Krentel Rd. & Fish Hatchery Rd.

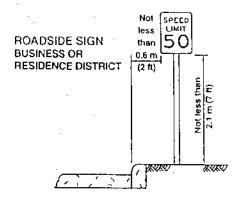
- 1.) Install: "No Thru Trucks" 94' west of Hwy. 434 on Krentel Rd., sign facing east.
- 2.) Install: "No Thru Trucks" 630' west of Hwy. 434 on Krentel Rd., sign facing east.
- 3.) Install: "No Thru Trucks" 100' east of Fish Hatchery Rd. on Krentel Rd., sign facing west.
- 4.) Remove: "Speed Limit 25" located 71' north of Krentel Rd. on Fish Hatchery Rd.
- 5.) Install: "No Thru Trucks" 71' north of Krentel Rd. on Fish Hatchery Rd., sign facing south.
- 6.) Install: "Speed Limit 25" 196' north of Krentel Rd. on Fish Hatchery Rd., sign facing south
- 7.) Install: "No Thru Trucks" 135' south of Hwy 1088 on Fish Hatchery Rd., sign facing north.

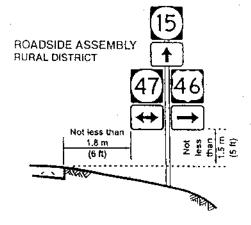
The signs will be in accordance with MUTCD standards and see the attached sketch. Thank you for your assistance. If you have any questions, please let me know.

Xc: Councilman Al Hamauei
Councilman Gary Singletary
Joseph M. Gustafson, Parish Engineer
Christian Boutte, Traffic Engineer Intern

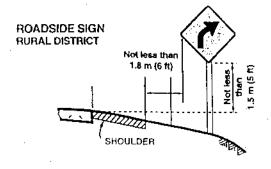
Figure 2A-1. Examples of Heights and Lateral Locations of Signs for Typical Installations

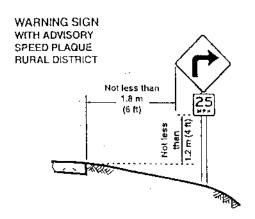


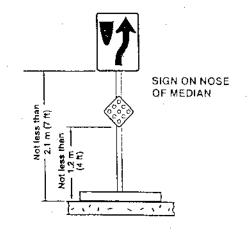


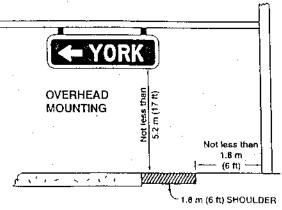


Note: See Section 2A.19 for reduced lateral offset distances that may be used in areas where lateral offsets are limited, and in urban areas where sidewalk width is limited or where existing poles are close to the curb.

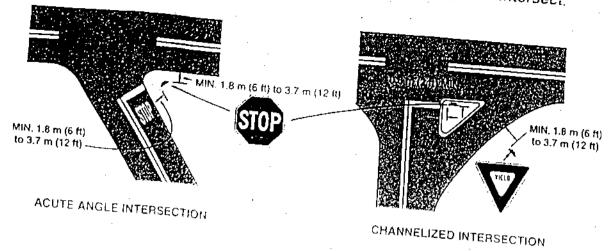








# re 2A-2. Examples of Locations for Some Typical Signs at Intersect.

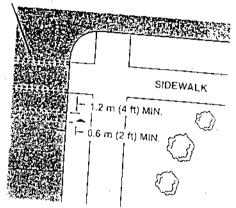


MIN. 1.8 m (6 ft) to 3.7 m (12 ft)

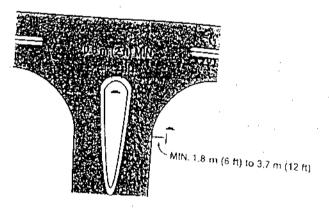
MIN. 1.8 m (6 ft) to 3.7 m (12 ft)

MINOR CROSSROAD

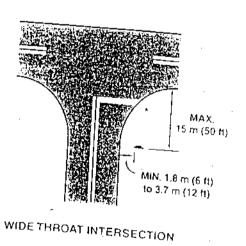
MARKED OR UNMARKED CROSSWALK



URBAN INTERSECTION



DIVISIONAL ISLAND



Note: Lateral offset is a minimum of 1.8 m (6.ft) measured from the edge of the shoulder, or 3.7 m (12.ft) 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.

Sect. 24/16

Service Specifical States