Tangipahoa Parish Council Tangipahoa Parish Gordon A Burgess Governmental Building 206 East Mulberry Street, Amite, LA 70422 Regular Meeting Immediately Following Public Hearing January 23, 2023

<u>PUBLIC NOTICE</u> Is Hereby Given That The Tangipahoa Parish Council Will Meet In Regular Session on Monday, January 23, 2023 Immediately Following the Public Hearing at 5:30 PM at the Tangipahoa Parish Gordon A Burgess Governmental Building, 206 East Mulberry Street, Amite, Louisiana, contact number (985)748-3211 on the following:

PUBLIC HEARING

- T.P. Ordinance No. 22-99 An Ordinance to adjust the salary of the Clerk of the Tangipahoa Parish Council
- T.P. Ordinance No. 22-100 An Ordinance to acquire ownership of Right of Ways for the Hoover Road Widening Project in Ponchatoula, Louisiana, to authorize the Parish President to sign and execute all necessary documents to provide for the recordation and to provide copies to all involved parties
- T.P. Ordinance No. 23-01 An Ordinance to authorize the Parish President or his Authorized Designee to execute any and all documents in regard to the purchase and acquisition of land with improvements, Lots 14-15-16 SQ 7 Amite, Louisiana, Tangipahoa Parish
- T.P. Ordinance No. 23-02 An Ordinance amending and enacting Chapter 36-Planning and Development, Article IV-Standards for Subdivision of Property Roads
- T.P. Ordinance No. 23-03 An Ordinance amending and enacting Chapter 42-Streets, Roads, Sidewalks and Drainage, Article I-In General, Section 42-4-Acceptance of Existing Streets into Parish Road System, #(6) and Section 42-21-Road Specifications, (F)(4), Gravel Roads

CALL TO ORDER

CELL PHONES - Please Mute or Turn Off

INVOCATION

<u>PLEDGE OF ALLEGIANCE</u> (All Veterans and active military, please render the proper salute)

ROLL CALL

ADOPTION OF MINUTES of the regular meeting dated January 9, 2023

PUBLIC INPUT - Anyone Wishing to Address Agenda Items Which Were Not on Public Hearing

PARISH PRESIDENT'S REPORT

- 1. Financial Report
- 2. APPROVAL OF Louisiana Compliance Questionnaire
- 3. APPROVAL OF CHANGE ORDER NO. 2 for the E. Minnesota Park Road Pedestrian Improvements
- 4. APPROVAL OF Phase 2023 Road List & APPROVAL TO SEEK BIDS
- 5. APPROVAL TO ACCEPT into the Parish Maintenance System Silver Hill Phase 2 in District 2 (Atmore Pl. from Silver Hill Phase 1 to Jasper Ln., Jasper Ln. from Silver Hill Phase 3 to Cul de sac, Fayette Ln. from Silver Hill Phase 1 to Dothan Pl, Dothan Pl. from Silver Hill Phase 3 to Jasper Ln)
- 6. APPROVAL TO ACCEPT into the Parish Maintenance System Silver Hill Phase 4 in District 2 (Jasper Ln. from Estates of Silver Hill Phase I to Silver Hill Phase 3, Red Bay Dr.(formerly Dothan Pl.) from Jasper Ln to Silver Hill Phase 5, Brownstone Dr.(formerly Fairhope Ln.) from Jasper Ln to Jasper Ln, Pale Ale Ct. from Jasper Ln to Cul de sac)
- 7. APPROVAL TO ACCEPT into the Parish Maintenance System Averies Way in District 8
- 8. APPROVAL TO ACCEPT into the Parish Maintenance System Choctaw Ridge in District 9 (Choctaw Ridge from Traino Rd to End, Tallahatchie Dr from Choctaw Ridge Dr to Choctaw Ridge Dr)

REGULAR BUSINESS

ADOPTION OF ORDINANCES

- <u>9.</u> ADOPTION of T.P. Ordinance No. 22-99 An Ordinance to adjust the salary of the Clerk of the Tangipahoa Parish Council
- 10. ADOPTION of T.P. Ordinance No. 22-100 An Ordinance to acquire ownership of Right of Ways for the Hoover Road Widening Project in Ponchatoula, Louisiana, to authorize the Parish President to sign and execute all necessary documents to provide for the recordation and to provide copies to all involved parties
- ADOPTION of T.P. Ordinance No. 23-01 An Ordinance to authorize the Parish President or his Authorized Designee to execute any and all documents in regard to the purchase and acquisition of land with improvements, Lots 14-15-16 SQ 7 Amite, Louisiana, Tangipahoa Parish
- <u>12.</u> ADOPTION of T.P. Ordinance No. 23-02 An Ordinance amending and enacting Chapter 36-Planning and Development, Article IV-Standards for Subdivision of Property Roads
- 13. ADOPTION of T.P. Ordinance No. 23-03 An Ordinance amending and enacting Chapter 42-Streets, Roads, Sidewalks and Drainage, Article I-In General, Section 42-4-Acceptance of Existing Streets into Parish Road System, #(6) and Section 42-21-Road Specifications, (F)(4), Gravel Roads

INTRODUCTION OF ORDINANCE

14. INTRODUCTION of T.P. Ordinance No. 23-04 - An Ordinance to place 3-Way Stop Signs at the intersection of Bear Lane, N Lee Hughes Road, and W Lee Hughes Road in District 6 (PUBLICHEARING: Monday, February 13, 2023)

BOARD / COMMITTEE APPOINTMENTS

- 15. TANGIPAHOA LIBRARY BOARD OF CONTROL Carolyn Roman, 1st Term, expiring January 2028
- 16. 2023 Committee Appointments

BEER, WINE, AND LIQUOR PERMITS

LEGAL MATTERS

- 17. BLIGHTED PROPERTY UPDATE on Danna Road in District 4
- 18. UPDATE on Antioch Road, District 4

COUNCILMEN'S PRIVILEGES

ADJOURN

Jill DeSouge Clerk of Council Daily Star

Please Publish January 19, 2023

Published on Tangipahoa Parish Government website at www.tangipahoa.org and posted @ T.P. Gordon A. Burgess Governmental Building January 19, 2023

In Accordance with the Americans with Disabilities Act, If You Need Special Assistance, please contact Jill DeSouge at <u>985-748-2290</u> describing the Assistance that is necessary.

REQUEST FOR CHANGE



01/16/23

Date:

CC: Franz Zemmer

2182 Manton Drive, Covington, LA 70433

Phone: (985) 898-0932

Fax: (985) 898-7858 www.kortsconstructionservices.com

TO:	Richard C. Lambert Consultants, LLC	RFC #:	22-2010-001	
	Angie Eymard, PE	Date:	1/16/2023	
	aeymard@rclconsultants.com	S Project #:	22-2010	
	CC: Russell Johnson	oject Name:	E. Minnesota Park Rd. Ped Impvs	
	CC: Misty Evans			
	CC: Kevin Greer			-

Item #	Item Description	Qty	U/M	Unit Price	120	Total Price
EX-001	Excavation and Embankment	1.00	LS	\$ 2,817.16	\$	2,817.16
EX-002	Railroad Flagger	2.00	Day	\$ 1,451.45	\$	2,902.90
Time	Material Procurement / Delay	66.00	Days			
Time	Additional Railroad Embankment	4.00	Days			
				TOTAL:	\$	5,720.06

			TOTAL:	\$	5,720.06
Add	ditional days requested fo	r this Request for Chang	e:70		
		Comments:			
EX-001 Excavation	n and Embankment: The add	litional excavation and emb	ankment is for th	e sidewalk be	etween
sta. 102+60.03 -	102+88.32 to bring area to	grade for Sidewalk not com	pleted by CN Rail	road. We will	have to bring the
	d dump it one load at a time				
	he correct grade for the sidev				
will then have to	prep it for forms and slope th	ne dirt out on a 4-1 slope. T	his will have the	tow of the slo	pe anywhere
	it away from the sidewalk. O				
Once the concrete	e sidewalk is poured we will h	nave to come in and wreck	forms, clean up co	oncrete that :	splashed out of
	ckfill the sidewalk. This will be				
by hand.					
EX-002 Railroad F	Flagger: This is a day rate for	a Flagger from CN Railroad	d. This additional	time is reque	sted to work with
	ilroad deems that a Flagger i				
	sent. This should allow for su				
	e additional sidewalk. To the				
with the Flagger.					
Material Procurem	nent / Delay: We are request	ing 66 days be added to the	e contract time du	ue to delays i	n
material procurem					
Additional Railroad	d Embankment: Time reques	ted to install embankment	for sidewalk at ra	ilroad.	
Submitted by:	Sky Foxworth	Accepted:			
Title:	Project Manager	Name:			

Company: Date:

Kort's Construction Services, Inc. 2182 Manton Drive Covington, LA 70433

DATE: KCS JOB NO.: JOB NAME:

1/16/2023 22-2010 E_• Minnesota Park Rd

COST SUMMARY SHEET

KCS RFC #

Additional Sidewalk at Railroad Description of Items Qu: Embankment	Quantity 20	CY	Material Unit Price	22-2010 Mater Tota \$	-001 Labor rial Labor lls Unit Cost	Labor Totals \$	Equipment Unit Cost	Equipment Totals	Sub/Other Unit Cost	
Embankment	20	S		A (A (A (A	50.00					
										-
LABOR:	10	<u>S</u>		n ca	45.00	\$ 450.00				-
HE Operator	10	M			459-4	69 4		159		\vdash
aborers	10	K				69				+-1
Laborers	16	MI				n (n		A 69		-
DIDMENT.				9 44				·		
CAT DSK	10	Ä				99 60	34 55	\$ 345.50		
Dr. of the Draw Dally	3 6	5					3000			
Work Truck	5 6	5		0			15.38	153.60		
	-									
						40				
					**	40		\$		
SUB/OTHER:								69		
				50 0						
				2.80				40		
				8	4					
			95	es,		es.				
				20	290,00	340.00		784.50	Base Materials	
<u>NOTES</u> The additional excavation and embankment is for the sidewalk between sta. 102+60.03 - 102+88.32 to bring this	embankment	is for the	e sidewalk bet	ween sta. 102+60	0.03 - 102+88.32 to bri	ing this			Sales Tax Subtotal	
area to grade for the sidewalk not completed by CN Railroad. We will have to bring the material in and dump it one	not completed	by CN	Railroad. We	will have to bring	the material in and du	mp it one			H/O	_
bucket at a time with the wheel loader. Once the embankment is in place we then have to bring it up to the correct grade for the sidewalk to be not ton. This will require approximately 2.3 feet of all We will then have to promit for forms and	I loader. Once	the em	bankment is in	n place we then h	have to bring it up to the	e correct grade for t	the		Total Material Cost	
slope the dirt out on a 4-1 slope. This will have the tow of the slope anywhere from 12-8 feet out away from the	e. This will ha	ive the t	ow of the slope	anywhere from	12-8 feet out away from	m the			Base Labor	4
sidewalk. Once this is complete we will form for the sidewalk.	e we will form	for the	sidewalk.						Labor Burden	ă :
									Subtotal	<u>m</u>
Once the concrete sidewalk is poured we will have to come in and wreck forms. Clean up concrete that splashed out	poured we w	Il have t	o come in and	wreck forms. Cle	ean up concrete that su	plashed out			H/O	_
of the forms and backfill the sidewalk. This will be done by bring in more material with the wheel loader and grading it out by hand	dewalk. This v	vill be do	one by bring in	more material wi	ith the wheel loader an	id grading it out by h	nand.		Total Labor Cost	1
									Equipment	≓
									H/O	_
								Tot	Total Equipment Cost	-
									outractor/Otho	٠
									H/O	

Total All Costs _____

Bond 1.5%

Total Additional Contract Cost _____

Total Additional Contract Time _____>

2,775.53 41.63 2,817.16 0

960 80 80

Total Subcontractor/Other Cost ====>

COST SUMMARY SHEET

Kort's Construction Services, Inc. 2182 Manton Drive Covington, LA 70433

DATE: KCS JOB NO.: JOB NAME:

1/16/2023 22-2010 E_{*} Minnesota Park Rd

SUB/OTHER: CN Railroad Flagger EQUIPMENT: CN Railroad Flaggers LABOR: Description of Items Quantity M/N Material Unit Price KCS RFC #

22-2010-001

Material

Totals Labor Unit Cost Labor Totals Equipment Unit Cost Equipment Totals Sub/Other Unit Cost 1,300.00 Sub/Other Totals 1,300.00 1,300.00 Extended Cost 1,300.00

											Form and pour the additional sidewalk. To then come back and wreck forms and backfill.	a Flagger present. This should allow for sufficient time to install the additional embankment that is 2-3 feet thick.	the area the railroad deams that a Flagger is needed. We are not allowed to work with in 25 of the rail road with out	This is a day rate for a Flagger from CN Railroad. This additional time is requested to work with in	NOTES	
Total Subcontractor/Other Cost ====>	O/H 10%	Subcontractor/Other	Total Equipment Cost ====>	O/H 15 %	Equipment	Total Labor Cost ====>	O/H 15%	Subtotal	Labor Burden 44%	Base Labor		Total Material Cost ====>	O/H 15%	Subtotal	Sales Tax 10.00%	Base Materials
45	€9	€9	s	69	€	49	€9	69	69	69		411	49	49	41	yn
1,430.00	130.00	1,300.00														

Total All Costs ——>
Bond 1.5%
Total Additional Contract Cost ———>
Total Additional Contract Time ———>

1,430.00 21,45 1,451.45 0

SECTION 00 63 63 CHANGE ORDER FORM

Proj. No. 720-05	Change Order No.	2
Proj. Name East Minnesota Park Road Pedestrian Improvements	Date: Initiated:	1/16/2023

Eengineer's description, explanation, & estimated cost of proposed revision;

Page 1 of 1

In order to complete the railroad crossing and to account for the Railroad's Contractor not installing an asphalt sidewalk extending beyond the tracks, the Parish has opted to make changes / additions to the Project requirements that result in quantity changes of the following items:

The following items has been added to the contract: Item EX-001 Excavation and Embankment Ex-002 Railroad Flagger The changes to or additional work added to the contract were at the request of the Contractor due to previous work requested by Tangipahoa Parish

A requested contract time increase of 70_days due to the cost of the above changes and material Procurement Delays at the beginning of the Project.

The preceding will necessitate the following changes in quantites (if space is not sufficient, use extra forms):

Item No.	ltem	Unit		Jnit Price	R	evi:	sed	()rigna	1
item No.	item	Unit	Ľ	JIIIL PIKE	Quantity		Amount	Quantity	Aı	nount
EX-001	Excavation and Embankment	LS	\$	2,817.16	1.0	\$	2,817.16	0.0	\$	
EX-002	Railroad Flagger	Day	\$	1,451.45	2	\$	2,902.90	0	\$	
						\$	¥		\$	•
						\$			\$	
						\$			\$	
						\$			\$	
						\$			\$	- 1
						\$			\$	
						\$	·		\$	-
						\$	-		\$	-
						\$			\$	
			L			\$	-		\$	-
						\$	9		\$	_
ditional con		n/ underrun	\$	5,720.06	Total	s	5,720.06	Total	\$	4

It is mutually agreed to perform and accept the above revisions in accordance with the original contract and applicable specifications at the above prices. Approval of this change order bt the Parish Engineer may be subject to and conditioned upon approval by other participating agencies and becomes official upon distribution.

REQUESTED BY:	APPROVED BY:
Wayne Pontiff Vice President	Russell Johnson Project Manager/Parish Inspector
ACCEPTED BY:	APPROVED BY:
anglate Egnard Date 1/17/23	Date
Angela Eymard, P.E.	Robby Miller
Project Engineer	Parish President

00 63 63 - 1

	PHASE 2023 Tangipahoa	a Parish Overlay Program																				
	Quantity Summary																					
										P S a Q	ITEM NO 203-05	Item No 303 (02) Soil	Item No 303 (03) A Soil	Item No 303 (04) A Soil	Item No 303 (05) A Soil	Item No 303 (06) A Soil	Item No 501- 01 Asphaltic	Item No 501- 01 (P)	Item No 507-01	Item No 509 (01) Cold	Item No 732- 02 Plastic	Item No 732- 03 Plastic
									D r	A t Y p c D		Cement 6%	Cement 8%	Cement 8%	Cement 10%	Cement 10%	Concrete	Asphaltic	Asphalt	Planing	Pavement	Pavement
								Addtional square yards for turnouts,	i v	r h S o i	Shoulder	Depth 10"	Depth 10"	Depth 12"	Depth 10"	Depth 12"	2" Thickness	Concrete	Surface Treatment	Asphaltic	Striping	Striping
								cul de sacs, and or turnarounds	e s	n n s g	Material	Cement	Cement	Cement	Cement	Cement		Patching	(3CST)	Concrete 2"	(Solid)	(Broken)
T																						
0 3" W O	Dist																					
n L	rict ROAD NAME	From	То	Length(ft)	Length(mi)	Width(ft)	SQ Yards	SQ Yards			Lin. Ft.	SQ Yards	SQ Yards	SQ Yards	SQ Yards	SQ Yards	Tons	SQ Yards	SQ Yards	"+ or • SQ Yard"	Miles	Miles
	Asphalt Roads																					
	1 Stateline Rd.	LA 1053	approx. 1 mile (East)	5063.00	0.96	17.00		170.89	17	1 442.4	Х					Х	Х			Х		
K	1 Avenue F	Railroad Ave.	US 51	806.00	0.15	52.50	4701.67	0.00	_		Х						Х				Х	Х
K	1 W. Cutrer Rd.	LA 1049	End	1782.00	0.34	16.00	3168.00	48.34	2	2	Х		Х				Х					
	1 Brock Rd.	LA 38	End	1779.00	0.34	16.00	3162.67	0.00			Х		Х				Х					
	Asphalt Roads																					
	2 W. Snowball Circle	Vintage Ln.	Knee Cap	987.00	0.19	20.00	2193.33	195.06	18	2 592.3	Х						Х	х		Х		х
	2 Snowball Circle	Cameo Ct.	Rosedust Ln.	3716.00	0.70	20.00	8257.78			8 1295.9	X						X	X		X		X
	2 E. Snowball Circle	Vintage Ln.	End	972.00	0.18	20.00	2160.00		_	2 250.7	X						X	X		X		X
	2 Chappapeela Rd.	LA 443	First Curve	6596.00	1.25	19.00	13924.89			1 1091.2							X	X		X		X
	2 Plum St.	Snowball circle	Snowball circle	889.00	0.17	20.00	1975.56		-	3 338.4	X						X	X		X		X
		onewaan en en	Silo Wadii Girara	005.00	0.1.	20.00	2070.00	200.01		3 330.4												
	Asphalt Roads																					
ı	3 Wilson St	Pine St.	US 51	700.00	0.13	18.00	1400.00	0.00			Х						Х					х
Α	3 S. Laurel St.	E. Factory St.	Storey Rd.	2938.00	0.56	18.00	5876.00	274.25	25	3 202.3	Х						Х	Х		X		х
	3 Mandela Rd.	Brickyard Rd.	Capace Rd.	4072.00	0.77	18.00	8144.00	384.29	37	3 25.7	Х						Х	Х		X		х
ı	3 Pine St.	LA 40	Tulane Ave.	1392.00	0.26	18.00	2784.00	1544.38	14	4 5.4	х						Х	Х		Х		х
	A b . It D d .								-													
	Asphalt Roads	0 0		1221.00	0.00	16.00	2400.44	207.57									V	. v		V		
1	4 E. 8th St.	Cypress St.	End F. Dansser	1231.00	0.23	16.00	2188.44			1 81.2	X						X	X		X		
	4 E. Alessi Rd.	U.S. 51	End of Pavement	1450.00	0.27	17.00	2738.89			1 344.7	X						X					v
	4 Straughn Nursery Rd.	La 40	School Rd.	5327.00	1.01	20.00	11837.78			3 186.6	X		X				X	X		Х		Х
	4 Cutrer Rd. 4 Catfish Farm Rd.	LA 1054	End	2466.00	0.47	15.00	4110.00	60.85	5	1	-		^					X		v		
		LA 1065	End	1890.00	0.36	14.00	2940.00			1 18.7	X						X	+		Х		v
	4 Pisciotta PI.	LA 442	End	1201.00	0.23	18.00	2402.00	754.39	8	1 31.2	Х						X	Х				Х
	Asphalt Roads																					
	5 Oak Meadows Blvd.	Greco Rd.	End	667.00	0.13	21.00	1556.33	143.38	14	1 119.1	х						Х	Х		Х	Х	х
	5 Martino Ln.	Patti Rd.	Misuraca Ln.	1696.00	0.32	14.50	2732.44	115.87	11	1 24.0	Х						Х	Х		Х		
	5 Iverstine Ln.	Patti Rd.	End	2648.00	0.50	15.00	4413.33	231.74	22	2 66.3	х						Х	Х		Х		
	5 Je Joiner Rd.	Faller Rd.	Gravel Section	1362.00	0.26	17.00	2572.67	33.34	2	1	х						х			Х		
	5 Je Joiner Rd.	Asphalt Section	End	1138.00	0.22	13.00	1643.78	33.34	2	1	х		Х				Х					
Н	5 College Dr.	W. University Ave.	Western Ave.	2606.00	0.49	24.50	7094.11	475.99	47	3 93.0	х						Х	Х		Х	Х	х
	5 Mc Manus Rd.	Faller Rd.	End	1159.00	0.22	20.00	2575.56	1059.22	7	1 392.4	х						Х	Х		Х		х
Т	5 Thomas St.	Bosco Ln.	US 51	979.00	0.19	17.00	1849.22	204.23	19	2 19.6	х						Х	Х		Х		
Т	5 Nuccio Rd.	U.S. 51	Abene Rd.	1767.00	0.33	18.00	3534.00	289.25	25	4 24.0	х						Х	Х		Х		х
Т	5 Magee St.	LA 442	End	829.00	0.16	12.00	1105.33	70.02	6	1	х						х				-	
	Asshalt Deads								\dashv				<u> </u>									
	Asphalt Roads	Maradia D.	Don't lead to the	5000 00	4.05	40.00	44467 ==	644.00	+								v			v		
	6 W. Lee Hughes Rd.	Wardline Rd.	Bear Ln.	5290.00			11167.78		49 1		X						X	v		X		Х
	6 East Nickens rd.	Pumpkin Center Rd.	Billville Rd.	2276.00		 	4425.56			3 116.0							X	X		X		
	6 Graceland Dr.	Crapanzano Rd.	End Wallington La	473.00			1051.11		13		X						X	v		X		
	6 Wellington Ln.	Bankston Rd.	Wellington Ln.	2763.00	0.52	20.00	6140.00	549.35	55	3 10.7	Х						Х	Х		Х		

Public Works Director	
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Date											

		oa Parish Overlay Program																				
	Quantity Summary										TTTT 110	T 27 200		T. N. 202	7. 37. 202	Y 27 202			7. 37	T. 37 500		Y 27 500
										P S a Q	ITEM NO 203-05	Item No 303 (02) Soil	Item No 303 (03) A Soil	Item No 303 (04) A Soil	Item No 303 (05) A Soil	Item No 303 (06) A Soil	Item No 501- 01 Asphaltic	Item No 501- 01 (P)	Item No 507-01	Item No 509 (01) Cold	Item No 732- 02 Plastic	Item No 732 03 Plastic
									D	A t Y p c D		Cement 6%	Cement 8%	Cement 8%	Cement 10%	Cement 10%	Concrete	Asphaltic	Asphalt	Planing	Pavement	Pavement
								Addtional square yards for turnouts,	i v	r h S o i	Shoulder	Depth 10"	Depth 10"	Depth 12"	Depth 10"	Depth 12"	2" Thickness	Concrete	Surface Treatment	Asphaltic	Striping	Striping
								cul de sacs, and or turnarounds	e s	n n s g	Material	Cement	Cement	Cement	Cement	Cement		Patching	(3CST)	Concrete 2"	(Solid)	(Broken)
3"																						
-	Dist ROAD NAME	From	То	Length(ft)	Length(mi)	Width(ft)	SQ Yards	SQ Yards			Lin. Ft.	SQ Yards	SQ Yards	SQ Yards	SQ Yards	SQ Yards	Tons	SQ Yards	SQ Yards	"+ or • SQ Yard"	Miles	Miles
	6 Recile Rd.	US 190	End	1241.00	0.24	16.50	2275.17	42.51	3	1 104.1	Х		Х				Х			Х		
	6 Northwood Crossing	Rufus Bankston Rd.	End	814.00	0.15	20.50	1854.11	189.23	19	1 216.9	Х						Х	X		Х		
	6 Tina Dr.	Pete Nicolosi Dr.	End	430.00	0.08	20.50	979.44	60.85	5	1	Х						Х			Х		
	Asphalt Roads																					
	7 M.C. Moore St.	E. Church St.	End	5521.00	1.05	17.00	10428.56	637.71	63	4 394.3	Х						х	Х		Х		
	7 2nd Ave.	Mary's Alley	SW Railroad Ave.	2085.00	0.39	24.00	5560.00	146.26	12	10 167.3	Х						х	Х		Х	Х	Х
	7 Corbin Road	S. Morrison Blvd.	Mooney Ave.	2577.00	0.49	21.00	6013.00	283.42		3 220.2	х						Х	Х		Х	Х	х
	7 S. Magnolia Street	2nd Ave	Hewitt Rd.	2183.00	0.41	19.00	4608.56	417.63	1 1	4 271.2	х						Х	Х		Х		х
	7 Cherie Dr.	US 51	Dennis Dr.	2221.00	0.42	25.00	6169.44	1399.74	1 1	1 289.4	х						Х	Х		Х		х
	7 lever St.	Lawrence Dr.	End	565.00	0.11	16.00	1004.44	33.34	t	1 160.0	Х						Х	Х		Х		
	7 Burton St.	Lawrence Dr.	End	334.00	0.06	18.00	668.00	24.17	1	1 4.4	Х						х	х		Х		
	Asphalt Roads								${}$													
	8 Miller Ln.	S. Airport Rd.	End	940.00	0.18	18.00	1880.00	51.68	4	1 283.4	х						Х	Х		Х		Х
	8 Weald Way	Oak Creek Trace	Holly Dr.	1182.00	0.22	20.00	2626.67	394.54	1 1	2 163.6	х						Х	Х		Х		
	8 Oak Creek Trace	Vineyard Rd.	Magnolia Banks	1979.00	0.37	20.00	4397.78	286.76	28	2 123.0	Х						х	Х		Х		
	8 Magnolia Banks	End	End	1105.00	0.21	20.00	2455.56	2175.39	18	1 108.9	Х						х	Х		Х		
	8 Holly Dr.	Oak Creek Trace	Weald Way	1067.00	0.20	20.00	2371.11	339.21	13	3 34.8	Х						Х	Х		Х		
	8 Ruby Oak Ct.	Holly Dr.	End	468.00	0.09	24.00	1248.00	1068.01		11 20.0	Х						Х	Х		Х		
	8 Bass Lake Trail	Pleasant Ridge Ext.	End	1252.00	0.24	20.00	2782.22	1541.08	-	2 709.6	Х						Х	Х		Х		
	8 Sun Perch Ln.	Bass Lake Trail	End	80.00	0.02	20.00	177.78	685.46	6	1 112.9	Х						Х	Х		Х		
	8 Loyds Ln.	N. I-12 Service Rd.	End	624.00	0.12	15.50	1074.67	306.69	T	1 63.6	Х						Х	Х		Х		
	8 PineCrest Dr.	Vineyard Rd.	Oak Hollow Dr.	2923.00	0.55	18.00	5846.00	415.14	1 1	2 3.6	х						х	х		Х		х
	Asphalt Roads																					
	9 Pecan Trace Dr	Dunson Rd.	End	1055.00	0.20	20.00	2344.44	235.08	24	1 478.2	х						х	Х		Х		
	9 Pecan Allee Dr	Pecan Trace Dr.	Pecan Trace Dr.	1143.00	0.22	20.00	2540.00		1 1	2 423.6							Х	Х		Х		
	9 Cemetery Rd.	Esterbrook Rd.	End	3098.00	0.59	12.00	4130.67	161.72	16	1 128.4	х						Х	Х				
	9 W. Portier Rd.	Brown Rd.	End	3850.00	0.73	16.00		473.50	50		х			х			х					
	9 Twin Lakes Blvd.	Howe Cemetery Rd.	Twin Lakes Blvd.	2120.00		20.00	4711.11	1511.17		5 207.9	х						х	Х		Х		
	9 Hollie Ln.	W. Portier Rd.	End	1320.00	0.25	16.00	2346.67	207.57		1 325.4	х						х	Х		Х		
	9 Kellywood Blvd.	LA 22	Deborah Dr.	700.00	0.15	20.00	1555.56	121.70		2 223.3	Х						Х	х				
	Asphalt Roads																					
	10 W. Dutch Ln.	Mc Cahill Ln.	End	2049.00	0.39	16.50	3756.50	262.59	27	1 99.6	Х						Х	Х				
	10 Jolane Dr.	Carlos Dr.	End	1195.00	0.23	20.00	2655.56	134.21	13	1 300.6	х						Х	Х		Х		
	10 Schafer Dr.	Tricou Blvd.	End	2230.00	0.42	19.00	4707.78	345.12	36	1 181.0	х						х	Х		Х		
	10 Happywoods Dr.	Happywoods Rd.	Will E. Wright Jr./Kay Dr.	3239.00	0.61	18.00	6478.00	581.84	52	7 112.1	х						Х	Х		Х		
	10 Will E. Wright Jr./Kay Dr.	Happywoods Rd.	End	150.00	0.03	20.00	333.33	51.68	4	1	Х						Х			Х		
	10 Lynwood Rd.	Happywoods Rd.	End	890.00	0.17	18.00		152.55	+	1 104.9	х						х	Х		Х		
	10 Hickory Dr.	LA 22	End	3430.00	0.65	20.00	7622.22	265.08	1 1	3 455.8							Х	Х		Х		х
	10 George Fisher Rd.	Campbell Rd.	End	420.00	0.08	16.00		88.36	+	1 8.0	Х						Х	х				

Public Works Director	
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OFFICE (985)748-3211 FAX(985)748-7576

ROBBY MILLER PARISH PRESIDENT

1-11-2023

To: Parish Council-District 2

From: Joseph A Lamonte Jr, Public Works-Engineering Subject: Silver Hill Phase 2 -Acceptance into Parish System

The streets in the above subdivision have been inspected for compliance to parish standards and inclusion into the parish maintenance system. This inspection found these streets to be in acceptable condition. It is hereby recommended that the streets in Silver Hill Phase 2 be taken into the parish road system.

Name	From	То	Length	ROW	Base	Surface	Total
Atmore PI	Silver Hill Phase 1	Jasper Ln	401'	\$2,887.00	\$4,331.00	\$4,812.00	\$12,030.00
Jasper Ln	Silver Hill Phase 3	Cul De Sac	1975′	\$14,220.00	\$21,330.00	\$23,700.00	\$59,250.00
Fayette Ln	Silver Hill Phase 1	Dothan Pl	462'	\$3,326.00	\$4,990.00	\$5,544.00	\$13,860.00
Dothan Pl	Silver Hill Phase 3	Jasper Ln	581′	\$4,183.00	\$6,275.00	\$6,972.00	\$17,430.00
	4					Total	\$102,570.00

Joseph A Lamonte Jr.

Public Works - Engineering

Tangipahoa Parish

COUNCIL



OFFICE (985)748-3211 FAX(985)748-7576

ROBBY MILLER PARISH PRESIDENT

1-11-2023

To: Parish Council-District 2

From: Joseph A Lamonte Jr, Public Works-Engineering Subject: Silver Hill Phase 4 -Acceptance into Parish System

The streets in the above subdivision have been inspected for compliance to parish standards and inclusion into the parish maintenance system. This inspection found these streets to be in acceptable condition. It is hereby recommended that the streets in Silver Hill Phase 4 be taken into the parish road system.

Name	From	То	Length	ROW	Base	Surface	Total
Jasper Ln.	Estates of Silver Hill Phase 1	Silver Hill Phase 3	1659.00′	\$17,917.00	\$26,876.00	\$29,862.00	\$74,655.00
Red Bay Dr — formerly Dothan pl	Jasper Ln.	Silver Hill Phase 5	37.00′	\$400.00	\$599.00	\$666.00	\$1,665.00
Brownstone Dr - Formerly Fairhope Ln	Jasper Ln.	Jasper Ln.	1437.00′	\$15,520.00	\$23,279.00	\$25,866.00	\$64,665.00
Pale Ale Ct.	Jasper Ln.	Cul De Sac	390.00′	\$4,212.00	\$6,318.00	\$7,020.00	\$17,550.00
						Total	\$158,535.00

Joseph A Lamonte Jr. Joseph A. Lamonte Jr.

Public Works - Engineering

Tangipahoa Parish



OFFICE (985)748-3211 FAX(985)748-7576

ROBBY MILLER PARISH PRESIDENT

1-11-2023

To: Parish Council-District 8

From: Joseph A Lamonte Jr, Public Works-Engineering Subject: Averies Way -Acceptance into Parish System

The streets in the above subdivision have been inspected for compliance to parish standards and inclusion into the parish maintenance system. This inspection found these streets to be in acceptable condition. It is hereby recommended that the streets in Averies Way be taken into the parish road system.

Name	From	То	Length	ROW	Base	Surface	Total
Averies Way	La 445	Cul De Sac	1865.00′	\$20,142.00	\$30,213.00	\$33,570.00	\$83,925.00
						Total	\$83,925.00

Joseph A Lamonte Jr.

Public Works - Engineering

Gloseph A. Lamonte J.

Tangipahoa Parish

COUNCIL

TRENT FORREST DIBTRICT1

EMILE "JOE¥" MAYEAUX DIBTRICT5

DIBTRICT 6

JOHN INGRAFFIA DIBTRICT2

LIONELL WELLS DIBTRICT7

LOUIS "NICK" JOSEPH
DIBITRICT 3

DAVID P. VIAL
DIBITRICT 8

CARLO S. BRUNO
DIBTRICT4
BRIGETTE HYDE
DIBTRICT9

H. G. "BUDD¥" RIDGEL
DIBTRICTS
KIM LANDRY COATES
DIBTRICT10



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ROBBY MILLER PARISH PRESIDENT

1-12-2023

To: Parish Council-District 9

From: Joseph A Lamonte Jr, Public Works-Engineering Subject: Choctaw Ridge -Acceptance into Parish System

The streets in the above subdivision have been inspected for compliance to parish standards and inclusion into the parish maintenance system. This inspection found these streets to be in acceptable condition. It is hereby recommended that the streets in Choctaw Ridge be taken into the parish road system.

Name	From	То	Length	ROW	Base	Surface	Total
Choctaw Ridge	Traino Rd.	End	1444.00'	\$15,595.00	\$23,393.00	\$25,992.00	\$64,980.00
Dr							
Tallahatchie Dr	Choctaw	Choctaw	1008.00'	\$10,886.00	\$16,330.00	\$18,144.00	\$45,360.00
	Ridge Dr.	Ridge Dr.					
						Total	\$110,340.00

Joseph A Lamonte Jr.

Public Works - Engineering

Joseph A. Lamonto a.

Tangipahoa Parish

COUNCIL

T. P. Ordinance No. 22-99

AN ORDINANCE TO ADJUST THE SALARY OF THE CLERK OF THE TANGIPAHOA PARISH COUNCIL

BE IT ORDAINED by the Tangipahoa Parish Council-President Government, State of Louisiana, that the salary of the Clerk of the Tangipahoa Parish Council is hereby increased by \$3.50/hour effective pay date January 27, 2023.

BE IT FURTHER ORDAINED that this Ordinance shall become effective immediately upon signature of the Parish President.

This ordinance having been submitted in writing, having been introduced at a public meeting of the Tangipahoa Parish Council, discussed at a public hearing of said council and was submitted to an official vote of the Tangipahoa Parish Council.

On motion by__and seconded by ___, the foregoing ordinance was hereby declared adopted on this 23rd day of January, 2023 by the following roll-call vote:

YEAS:			
NAYS:			
ABSENT:			
NOT VOTING:			
ATTEST:			
Jill DeSouge Clerk of Council Tangipahoa Parish Council		David P. Vial Chairman Tangipahoa Parish	Council
INTRODUCED:	December 27, 2022		
PUBLISHED:	January 19, 2023	OFFICIAL JOURNAL I	Hammond Daily Star
ADOPTED BY TPC:	January 23, 2023		
DELIVERED TO PRESIDE	ENT:day of	January, 2023 at	
APPROVED BY PRESIDE	NT:		
VETOED BY PRESIDENT:	Robby Miller		Date
	Robby Miller		Date
RECEIVED FROM PRESID	DENT: day of	January, 2023 at	

T. P. Ordinance No. 22-100

AN ORDINANCE TO ACQUIRE OWNERSHIP OF RIGHT OF WAYS FOR THE HOOVER ROAD WIDENING PROJECT IN PONCHATOULA, LOUISIANA, TO AUTHORIZE THE PARISH PRESIDENT TO SIGN AND EXECUTE ALL NECESSARY DOCUMENTS TO PROVIDE FOR THE RECORDATION AND TO PROVIDE COPIES TO ALL INVOLVED PARTIES

WHEREAS, Tangipahoa Parish Government has identified and prioritized the "Hoover Road Widening" project as a priority; and

WHEREAS, in order to implement this project, the acquisition of needed right of way from property owners will be required; and

WHEREAS, it is necessary that the Tangipahoa Parish Council authorize the Tangipahoa Parish President or his designee to sign any all agreements, acts of sale, acts of donations and/or other necessary and relevant documents to acquire the subject properties for the purposes set forth herein.

The above and foregoing ordinance having been duly submitted to the Tangipahoa Parish Council in writing; introduced at a public meeting of the Tangipahoa Parish Council; discussed at the said public hearing; after motion and second was submitted to the official vote of the Tangipahoa Parish Council.

On motion by__and seconded by ___, the foregoing ordinance was hereby declared adopted on this 23rd day of January, 2023 by the following roll-call vote:

YEAS:			
NAYS:			
ABSENT:			
NOT VOTING:			
ATTEST:			
Jill DeSouge Clerk of Council Tangipahoa Parish Council		David P. Vial Chairman Tangipahoa Parish Co	ouncil
INTRODUCED:	December 27, 2022		
PUBLISHED:	January 19, 2023	OFFICIAL JOURNAL Ham	nmond Daily Star
ADOPTED BY TPC:	January 23, 2023		
DELIVERED TO PRESIDE	NT:day of	January, 2023 at	
APPROVED BY PRESIDEN	TT:		
VETOED BY PRESIDENT:	Robby Miller		Date
VETOES STIRESISEIVI.	Robby Miller		Date
DECEIVED FROM PRESID	ENT: day of l	January 2023 at	

T.P. Ordinance No. 23-01

AN ORDINANCE TO AUTHORIZE THE PARISH PRESIDENT OR HIS AUTHORIZED DESIGNEE TO EXECUTE ANY AND ALL DOCUMENTS IN REGARD TO THE PURCHASE AND ACQUISITION OF LAND WITH IMPROVEMENTS, LOTS 14-15-16 SQ 7 AMITE, LOUISIANA, TANGIPAHOA PARISH

WHEREAS, it is the best interest of the Parish of Tangipahoa to purchase land and structures located at the corner of West Mulberry Street and North First Street in Amite, Louisiana; and

WHEREAS, Nina M Kelly, PHD owns Lots 14, 15 & 16, Square 7, property with a 3,302 square foot former dialysis clinic on 1.03 acres of land located at the corner of West Mulberry Street and North First Street in Amite, Louisiana; and

THEREFORE BE IT ORDAINED, by the Tangipahoa Parish Council, the governing authority of Tangipahoa Parish that the Parish President or his authorized designee is hereby authorized, empowered and directed to purchase the said property and structures for the appraised value of \$390,000.00 and upon such terms and conditions as he shall deem for the best interest of the Tangipahoa Parish Council-President Government.

The purchase of the above described property shall include the buildings and structures located thereon and all other improvements and appurtenances.

The Tangipahoa Parish President be and he is herby authorized and empowered to enter into such agreements and contracts of sale as may be necessary to carry out the purchase of the said building and property and to consummate the purchase of the said building and property by executing on behalf of the Tangipahoa Parish Council-President Government a warranty cash deed to the property for and on behalf of the said Tangipahoa Parish Council-President Government, as purchaser.

BE IT FURTHER ORDAINED, by the Tangipahoa Parish Council that this ordinance shall take effect immediately upon the signature of the Tangipahoa Parish President.

This ordinance having been submitted in writing, having been introduced at a public meeting of the Tangipahoa Parish Council, discussed at a public hearing of said council and was submitted to an official vote of the Tangipahoa Parish Council.

On motion by_and seconded by _, the foregoing ordinance was hereby declared adopted on this 23rd day of January, 2023 by the following roll-call vote:

, , , , , , , , , , , , , , , , , , ,	•	O	
YEAS:			
NAYS:			
ABSENT:			
NOT VOTING:			
ATTEST:			
Jill DeSouge		David P. Vial	
Clerk of Council Tangipahoa Parish Council		Chairman Tangipahoa Parish Coun	icil
INTRODUCED: January	9, 2023		
PUBLISHED: January	19, 2023	OFFICIAL JOURNAL Ham	nmond Daily Star
ADOPTED BY TPC: January	23, 2023		
DELIVERED TO PRESIDEN	T:	day of January, 2023 at _	
APPROVED BY PRESIDENT	Γ:		
	Robby	Miller	Date
VETOED BY PRESIDENT:			
	Robby	Millor	Date

T. P. Ordinance No. 23-02

AN ORDINANCE AMENDING AND ENACTING CHAPTER 36 - PLANNING AND DEVELOPMENT, ARTICLE IV- STANDARDS FOR SUBDIVISION OF PROPERTY - ROADS

BE IT ORDAINED by the Tangipahoa Parish Council-President Government, State of Louisiana, acting as the Governing Authority thereof revises and amends the Tangipahoa Parish Code of Ordinance as follows:

CHAPTER 36 PLANNING AND DEVELOPMENT ARTICLE IV – STANDARDS FOR SUBDIVISION OF PROPERTY

Sec. 36-89. General design and improvement standards.

- (a) Applicability. The design and improvement standards in this section shall apply to all new subdivision of land unless specifically noted in other sections of this article.
 - (1) All lots will be provided with a physical address from the parish 911 office at time of structure or dwelling placement.
 - (2) All lots will be identified with lot numbers until the time that a structure is constructed.
- (b) Sewerage and water systems. A sewerage discharge approval letter shall be obtained for the creation of all proposed new lots.
- (c) Setbacks. Side and rear setbacks shall be ten feet for all lots not otherwise specified in these standards or identified on original plats for existing lots of record.
- (d) Private roads and infrastructure.
 - (1) Property divisions shall be allowed on public roads, private roads as identified by 911 office, and existing easements or servitudes as recorded in the office of the parish clerk of court.
 - a. All new rights-of-way (ROW) to be created must have a minimum 60-foot width. The new 60-foot right-of-way will include provisions for ditches along the roadside that will serve as a permanent servitude for all utilities such as phone, cable, water, electricity, gas, sewer, etc.
 - b. Any new private roads must have a minimum 60-foot width. It shall be identified on the plat as separate from any lot to be created. The road may not be included in any lot's property description. The approved plat shall be recorded in the office of the parish clerk of court.
 - c. Any new rights-of-way must receive Public Works approval.
 - (2) Each lot's plat must state any new private road will not be accepted into the parish maintenance system unless brought up to current parish construction specifications. It shall be noted on each lot's plat that it shall be the responsibility of the property owner/owners residing along the private roadway to maintain said road.
 - (3) Posting of signs on private roads. Each and every subdivision developer shall post a sign at the beginning of each and every subdivision entrance notifying the public that the said street is not a public road or street but is a privately owned and maintained road or street. This notification shall be conspicuously displayed on a permanent sign that is at least two foot wide by one foot in height and is lettered in three inches or larger letters "Private Roadway" or any similar notice that adequately notifies the public that this is a private not a public road. The failure to post this notice is grounds for the building official to refuse to issue any building permits in the subdivision. The failure to post this notice shall also be a violation of the criminal law and subject the subdivision developer to the general criminal penalties of section 1-13.
 - (4) If any conflicts between any regulations should arise the most restrictive shall apply.

Sec. 36-90. Minor subdivision standards.

- (a) General standards for minor subdivisions pertaining to the division and partition of property.
 - (1) Generally. Minor subdivisions are considered the following:
 - a. Residential minor partitions known as mini partitions, and small partitions.
 - b. Minor commercial partitions.
 - c. These types of divisions can be administratively approved and must be submitted on 11-inch by 17-inch sheets for review. These subdivisions shall follow the following requirements unless otherwise specified in this subsection.

- (2) Frontage. Lots shall have a minimum road frontage of 125 feet on either a publicly maintained road or public road, existing private road as recorded with the parish's 911 office prior to the date of the adoption of the ordinance on January 23, 2023. existing permanent access right-of-way, easement, or servitude recorded at the office of the parish clerk of court, or new private road, or right-of-way as approved for certain uses in these standards.
- (3) Total square footage.
 - a. Residential minor partitions. Lots shall have a minimum total square footage of 21,780 square feet or one-half acre.
 - b. *Minor commercial partitions.* Lots shall have a minimum total square footage of 43,560 square feet or one acre.
- (4) Residential minor partitions. A minimum 60-foot width must be provided for any new right-of-way or private road for road access, drainage, utilities and sewage. This must be provided for any new lots not fronting on an existing publicly-maintained road, or existing private road.-or existing recorded easement or servitude. Lots may be allowed on existing publicly maintained roadways or on existing private recorded with the 911 office prior to the date of the adoption of the ordinance (January 23, 2023) from which this chapter is derived, provided each type meets the minimum infrastructure requirements. Future divisions proposed within 10 years of original approval must follow all major subdivision regulations including planning commission approval.
 - a. Mini partitions fronting on a public road. For a new 60-foot right-of-way or private road to be allowed to be created, the original parcel (parent tract) to be divided must be a minimum of three acres or more. Shall have 125' road frontage on an existing publicly maintained right-of-way, minimum total square footage of 21,780 or one half acre.
 - i. A minimum of 3 acres will be allowed to be divided with a 60' access servitude with a maximum of 2 lots. Minimum front of 125' is required.
 - b. Small partitions Mini Partition fronting on a Private Road. Creating new 60-foot rights of way or private roads for property divisions are not allowed. Any new lots created by these partitions must have frontage on existing roads. A private road can be existing with a minimum of 60 foot width in accordance with Chapter 42 and Appendix C. The road must be recognized by 911 and public works.
 - A 35 20 foot wide easement dedicated for sewer leading to a publicly maintained waterway shall be required to be identified on an existing private road. These proposed subdivisions as defined in this subsection shall meet the standards of section 36-89(d), subsection (a) of this section.

The survey must include a note saying, "After this property division, no further division is allowed within 10 years or until the private road is upgraded to parish construction standards." Roads in this type of partition may be paved or gravel surfaced. Prospective owners must be advised of public service restrictions as stated in section 36-89(d).

- . A tract of land consisting of four (4) to ten (10) acres and fronting on a private road may be subdivided into parcels of 80,000 square feet with 200 feet minimum of frontage on the private road. (lots are approximately 1.8 acres)
- i. A tract of land consisting of ten (10) to twenty (20) acres and fronting on a private road may be subdivided into no more than five parcels of at least four (4) acres with each parcel having a minimum of 200 feet of frontage on the private road
- iii. A tract of land consisting of twenty (20) to thirty-five (35) acres and fronting on a private road may be subdivided into no more than seven (7) parcels of at least (5) acres with each parcel having a minimum of 250 feet of frontage on the private road.
- iv. A tract of land consisting of thirty-five (35) to sixty (60) acres and fronting on a private road may be subdivided into no more than ten (10) parcels of at least six (6) acres with each parcel having a minimum of 300 feet of frontage on the private road.
- v. A tract of land consisting of sixty (60) acres or more fronting on a private road may be subdivided into no more than ten (10) parcels of at least ten (10) acres with each parcel having a minimum of 400 feet of frontage on the private road.
- vi. The survey must include a note saying, "After this property division, no further division is allowed until the private road is upgraded to parish construction standards."

- vii. Road in this type of partition may be paved or gravel surfaced.

 Prospective owners must be advised of public service restrictions as stated in section 36-89(d).
- c. Small Partitions. Creating new 60 foot rights-of-way or private roads for property division are not allowed. Any new lots created by these partitions must have frontage on existing roads. If not on an existing right-of-way (public or private) then the partition must follow the major subdivision regulations.
- (5) Residential minor partition setbacks. Side and rear setbacks shall be ten feet from the property line. The front setback shall be a minimum of 25 feet from public right-of-way lines. In cases when the right-of-way lines cannot be determined, the setback line will begin 18 inches behind the back slope of the drainage ditches.
- (6) *Minor commercial partition setbacks.* Minor commercial setbacks shall follow all prescribed setbacks and buffer area requirements as set forth in this chapter.
- (7) Residential minor partitions. Any partition seeking administrative approval and not meeting the standards of this subsection shall be required to seek planning commission approval.
 - a. Planning commission approval for minor partitions must meet current lot size and frontage requirements as identified in section 36-91(d)(3) and (4); and
 - b. The applicant may be required to provide any other information requested by the planning commission.
- (8) Exceptions.
 - a. Divisions for utility placement do not have specific size requirements.
 - b. Residential minor partition lots that obtain access at the dead end of a road shall have no minimum frontage required.
- (9) *Planning commission approval; when required.* Amendments to any required statements on minor partitions require planning commission approval.
- (10) All minor subdivisions point of egress and ingress shall be upon a public right of way with a minimum average paved surface width of sixteen feet. If the average width of the paved surface is less then sixteen feet, the developer shall be responsible for obtaining the necessary right of way expansions and shall bear the costs of any expansion of the right of way and widening of the paved surface. In the event an expansion is necessary, the widening shall be performed the full length of the frontage road to the next major intersection of a publicly maintained right of way.
- (11) Structures. All surveys must show any structures that are as close as 10 feet of said setbacks set herein.
- (b) Mini partitions.
 - (1) A mini partition creates a minimum of two but no more than four new lots of record.
 - (2) A property owner shall be allowed to create only one mini partition of original property (parent tract), in which he retains an ownership, after such partition is created.
 - (3)(2) A 60-foot right-of-way or private road dedicated for road access, utilities and sewage leading to a parish-maintained road is allowed to be created if the original parcel to be divided is a minimum of three acres or more.
 - (4)(3) The following statements shall be added to the property deed and plats of mini partitions, as applicable and recorded:
 - a. Any newly created right-of-way or private road dedicated for a mini partition that does not meet parish specifications for road construction will not be accepted into the parish maintenance system.
 - b. Future divisions proposed within 10 years of original approval must follow all major subdivision any additional regulations based on total number of lots including original partition. Including planning commission approval. For example: additional divisions (including original partition) of lots over 4 but no more than 8 must be considered a small partition and those regulations would apply. Additional lots (including original partition) over 8 would be a major subdivision.
- (c) Small partitions.
 - (1) A small partition creates a minimum of five lots, but no more than eight new lots of record.
 - (2) Lots may be allowed on existing publicly maintained roadways or on existing private roadways recorded with the 911 office prior to the date of the adoption of the ordinance (January 23,2023) from which this chapter is derived, provided each type meets the minimum infrastructure requirements and provides all the following:

- A wetlands jurisdictional determination, in writing from the corps of engineers, is obtained;
- b. A comprehensive drainage plan is presented, detailing where sewer effluent will be received by a public, maintained waterway and any major utilities.
- Such small partitions may be approved by the parish engineer and a representative of the office of community development, without having to be presented to the planning commission;
- d. All such small partitions must be filed with the parish clerk of court before any permits will be issued. The appropriate checklist shall be completed and submitted with four copies of the plat, drawn on a sheet measuring 24 inches by 36 inches; and
- e. The same regulations apply to a private small partition except the lots may front on an existing private road with each lot consisting of four acres or more. Lots fronting on a cul-de-sac must have no less than 60 feet of frontage. Roads in a private small partition may be paved or gravel surfaced. Prospective owners must be advised of public service restrictions as stated in the gated and private communities regulations.
- (d) Minor commercial partitions. General minor commercial partitions result in the creation of two lots, but not exceeding four (4) lots fronting on an existing road for access with the intended purpose of commercial developments being constructed on these lots.
 - (1) Lots sizes meet the minimum 125 feet of road frontage.
 - (2) Each lot must be a minimum of one acre each.
 - (3) These subdivisions are considered minor subdivisions and may be approved administratively upon signature by the parish engineer, community development director and drainage district administrator, if applicable.
 - (4) All such partitions must be filed with the parish clerk of court before any commercial development permits will be issued.
 - (5) A wetlands jurisdictional determination, in writing from the Corps of Engineers, is obtained.
 - (6) Sewerage discharge verification is not required for the approval of these subdivisions.

 Details concerning where sewer effluent will be received by a public, maintained waterway will be required at the time of the commercial development plan.
 - (7) The survey plat shall state that the lots are for the intended purpose of commercial development. No single-family residential houses or multifamily residential developments shall be allowed on parcels.

Sec. 36-91. Major subdivision standards.

- (a) General design standards. The design standards in this section shall apply to subdivisions, as defined in this section.
 - (1) All proposed subdivisions as defined in this section shall meet the standards of its subsection and all other local, state, and federal agencies' requirements. All such requirements found herein are to be labeled on plats as identified to receive approval from the planning commission.
 - (2) Street standards.
 - a. The arrangement, character, extent, width, grade, and location of all streets will conform to the specifications of the Louisiana Department of Transportation and Development (LADOTD).
 - b. Street jogs with centerline offsets of less than 125 feet will be avoided. See Appendix C to the ordinance from which this chapter is derived.
 - c. A tangent at least 100 feet long shall be used between reverse curves. See Appendix C to the ordinance from which this chapter is derived.
 - d. Streets will be laid out so as to intersect at right angles.
 - e. Property lines at intersections will be rounded with a radius of 30 feet or greater.
 - f. All hard-surfaced, dead-end streets will end with a cul-de-sac or "T" turn around. A cul-de-sac shall have a minimum right-of-way diameter of 125 feet and a minimum roadway surface diameter of 100 feet. See Appendix C to the ordinance from which this chapter is derived.
 - g. Streets that have a left or right turn with a central angle of 80 to 100 degrees may incorporate a semi cul-de-sac. See Appendix C to the ordinance from which this chapter is derived.
 - h. No street names will be used which will duplicate or be confused with the names of existing streets filed with the 911 office.
 - i. All streets and road rights-of-way will be 60 feet.
 - j. Typical street detail will be followed with all streets. See Appendix C to the ordinance from which this chapter is derived.

- k. All entrances to a subdivision shall be approved by the planning commission.
- I. Street name and safety enforcement signs shall be posted in the subdivision by the developer and shall conform to MUTCD published by Federal Highway Administration.
- m. In the case of existing parish maintained streets, the developer will dedicate a right-of-way for this street. If the developer decides to upgrade the road, the parish is only responsible for the maintenance of said road in the condition existing at the time of completion of the subdivision. Property owners may petition the parish council for upgrading and will pay for the upgrading on a front-foot basis.
- n. The design engineer must certify that any improvement tests meet the requirements of the Louisiana Standard Specifications for Roads and Bridges and of the planning commission.
- o. Gravel roads are allowed in subdivisions; however, see chapter 42 for restrictions on acceptance of gravel roads into the parish maintenance system. All newly created lots shall front and have access strictly from inside the said subdivision. No lots shall front on an existing parish maintained right of way, access servitude, or existing private road.
- p. It shall be prohibited for any lot within an approved subdivision to have rear access via a driveway to or from any street or road that is not dedicated within the boundaries of the approved subdivision plat.
- q. Temporary construction entrances/roads shall be designed and constructed for subdivisions in excess of 100 lots or phased construction during the preliminary phase if possible. The parish engineer or a designee shall have the final authority to determine if reasonable effort was made to achieve construction routes and the authority to require or waive the need of these routes.
- (3) Wetlands area location and designation.
 - a. Plats shall depict the wetlands as submitted to the corps of engineers on preliminary plat plans and as identified on an United States Army Corps of Engineers (USACE) jurisdictional determination letter and map on final plat plans submitted for approval.
 - b. All FEMA-designated floodways are to be plotted on the preliminary subdivision proposal map, and shall, to the maximum extent possible, remain protected and nondeveloped, unless a release and waiver is provided by the parish government with a norise certificate approved.
- (4) All FEMA-identified flood zones (X, A, AE, V, VE zones) are to be labeled on all subdivision plats and indicate the source of this information.
- (5) Phased construction.
 - a. No additional phases of subdivisions may be started until infrastructure (drainage, roads, ditches, water and sewer) of phases approved by the parish planning commission are completed as determined by parish engineer and/or drainage district administrator.
 - b. As-built plans shall depict the wetlands as determined by the Corps of Engineers.
- (6) Sewerage and water systems. A community sewerage treatment plant and community water system shall be provided for any proposed subdivision containing more than eight lots, unless:
 - a. Each lot created is one acre or greater; and
 - b. Has 125 feet of frontage.

If both above standards apply, then individual sewer systems may be installed.

- (7) Minimum lot size on a cul-de-sac and semi cul-de-sac. Lots fronting on a semi cul-de-sac shall not have less than 60 feet of frontage. See Appendix C to the ordinance from which this chapter is derived.
- (8) All major subdivisions point of egress and ingress shall be upon a public right of way with a minimum average paved surface width of eighteen feet. If the average width of the paved surface is less then eighteen feet, the developer shall be responsible for obtaining the necessary right of way expansions and shall bear the costs of any expansion of the right of way and widening of the paved surface. In the event an expansion is necessary, the widening shall be performed the full length of the frontage road to the next major intersection of a publicly maintained right of way.
- (9.) All major subdivisions shall have a traffic study performed by an independent qualified engineer to assess the impact the subdivision may have on the immediate surrounding public roads and determine what, if any, changes, additions, or alterations would be required in addition to the minimum paved surface width requirement. A full and detailed report shall be submitted for review prior to any final plat approval by the Planning Commission. Any changes, additions, or alterations suggested by the traffic study may be required of the developer.
- (b) *Commercial subdivisions*. Commercial subdivisions are identified as proposed partitions containing more than ten lots or a proposed partition containing two or more lots where new road access infrastructure is required to be constructed for the intended purpose of commercial developments.
 - (1) Lots sizes meet the minimum 125 feet road frontage.
 - (2) Each lot must be a minimum of one acre each.

- (3) A wetlands jurisdictional determination in writing from the Corps of Engineers is obtained.
- (4) Survey plat shall state that the lots are for the intended purpose of commercial development. No single-family residential houses or multifamily residential developments shall be allowed on parcels.
- (5) A comprehensive drainage plan is required if new road construction is proposed for access.
- (6) These subdivisions are considered major subdivisions and must be approved by the parish planning commission.
- (7) All such partitions must be filed with the parish clerk of court before any commercial development plans can be reviewed and permits issued.
- (8) Sewerage discharge verification is required for the approval of these subdivisions. Details concerning where sewer effluent will be received by a public, maintained waterway will be required at the time of the commercial development plan.
- (c) *Townhomes*. A townhouse is a residential structure consisting of family dwelling units constructed in a series or group including more than two units with some common walls and shall be subject to the following requirements:
 - (1) Minimum lot size shall be 2,400 square feet.
 - (2) Minimum lot width shall be 24 feet.
 - (3) Setbacks from property lines:
 - a. Front: 20 feet;b. Rear: 15 feet;c. Sides: ten feet.
 - (4) Lot arrangement:
 - a. No more than four townhouse units shall be grouped in one structure.
 - b. No portion of a townhouse/condo accessory structure in or related to one group of continuous townhouses or condos shall be closer than 20 feet to any portion of a townhouse/condo or accessory structure related to another group or to any building outside of the townhouse/condo area.
 - (5) Size of front and back yard. Each townhouse/condo shall have, on its own lot, a minimum of 120 square feet of front yard and a minimum of 360 square feet of back yard. Such yard shall not be used for off-street parking or for any accessory building.
 - (6) Side yard and back yard setback. Each townhouse/condo shall have a ten-foot side setback per building and a 15-foot rear setback.
 - (7) Off-street parking. Two parking spaces per unit shall be supplied with at least a minimum of one car space behind the setback line.
- (d) Major residential subdivisions. Major residential subdivisions are identified as proposed partitions containing more than eight lots or five acres for the development of single-family residential homes and shall require a land clearing permit per section 36-111(b). These proposed subdivisions as defined in this subsection shall meet the standards of subsection (a) of this section and the following standards:
 - (1) The proposed minimum dwelling unit size shall be stated on the final plat for recordation.
 - (2) Stormwater management area requirement:
 - a. There shall be a minimum stormwater management area requirement of 20 percent of the gross area of the subject property being subdivided that is 20 acres or less.
 - b. There shall be a minimum stormwater management area requirement of 20 percent of the gross area of the subject property being subdivided that exceeds 20 acres or 50 lots or more.
 - c. Any preserved wetlands, floodways, or areas of special flood hazard (SFHA) may be counted towards meeting the 20 percent standard. The preliminary and final plat shall delineate those areas included in the minimum stormwater management area.
 - (3) Lots sizes and dimensions within the metropolitan planning area (MPA) and outside of areas of special flood hazard. The following set of development standards are for lots within the parish's designated metropolitan planning area (see map in Appendix B to the ordinance from which this chapter is derived) and outside of areas of special flood hazard:
 - a. 80-foot road frontage;
 - b. 120 feet in depth;
 - c. 9,600-square-foot minimum; and
 - d. Ten-foot-wide side and rear setback for yards.
 - e. Exceptions. Lots fronting onto approved cul-de-sacs, roundabouts, and/or a minimum of two lots facing onto a 90-degree road intersection within the new proposed subdivision may have lots with frontage widths of less than 80 feet. In such cases, lot widths may be 60 feet wide at the building setback line but will still contain the minimum 9,600 square feet allowed in this subsection (3).

- f. A minimum eight-foot side yard setback per side will be permitted on such approved lots
- (4) Lots sizes and dimensions outside of the metropolitan planning area (MPA) and outside of areas of special flood hazard. The following set of development standards are for lots outside the parish's designated metropolitan planning area (see map in Appendix B to the ordinance from which this chapter is derived) and outside of areas of special flood hazard:
 - a. 100-foot road frontage.
 - b. 120 feet in depth.
 - c. 12,000-square-foot minimum.
 - d. Ten-foot-wide side and rear setback for yards.
 - e. Exceptions. Lots fronting onto approved cul-de-sacs, roundabouts, and/or a minimum of two lots facing onto a 90-degree road intersection within the new proposed subdivision may have lots with frontage widths of less 100 feet. In such cases, lot widths may be 60 feet wide at the building setback line but will still contain the minimum 12,000 square feet allowed in this subsection (4).
 - f. A minimum eight-foot side yard setback per side will be permitted on such approved lots.
- (5) Lot sizes and dimensions within the special flood hazard areas as established by the adopted DFIRM. The following set of development standards are for all lots created within the special flood hazard areas:
 - a. Minimum lot area must be one acre (43,560 square feet) or greater;
 - b. 120-foot depth minimum;
 - c. 120-foot road frontage, minimum;
 - d. 25-foot-wide front, ten-foot-wide side and rear yard setbacks;
 - e. Clearing of individual lots shall not exceed 50 percent of the gross lot area.
- (6) For parcels that are comprised of both areas of special flood hazard (flood zone A, AE, V and VE) and flood zones X and X500, the following shall apply: For all parcels where the area of special flood hazard, wetlands, and floodways are not able to be included in the stormwater management area, lots that overlap into those areas shall be developed complying with the requirements of subsection (d)(5) of this section.
- (e) Major residential subdivisions exceeding 20 acres or 50 lots; incentivization of wetlands preservation.
 - (1) For subdivision developments exceeding 20 acres in size or exceeding 50 lots for all phases of development, the parish hereby incentivizes the preservation of wetlands as natural open areas for increased stormwater retention, groundwater recharge areas, and outdoor recreational uses. All Corps of Engineers "jurisdictional wetlands" shall be identified on all subdivision plats, and are generally to be preserved as undeveloped stormwater management areas, with no draining or filling of such, subject to the exceptions provided through section 10 of the Rivers and Harbors Act and section 404 of the Clean Water Act and those exceptions recognized by the Corps' regional and nationwide permits and by the standards adopted herein by the parish. The applicant or subdivision developer is also to indicate all FEMA identified special flood hazard areas (A, AE, V, VE zones) on the subdivision plat and indicate the source of this information.
 - a. Use of jurisdictionally defined and "permitted," compensated wetlands (subject to the Army Corps of Engineers and/or state DNR requirements) may be used for primarily road and utility crossings with proper road and cross drains provided and for other parish-approved uses in an amount not to exceed 15 percent of the designated wetlands acreage shown in the wetlands determination. If the maximum 15 percent of wetlands acreage must be exceeded because of unavoidable adverse impacts or unusual property topography in which practicable avoidance and minimization has been analyzed, then the applicant or developer may bring this issue to the parish's subdivision technical review committee for consideration of a waiver.
 - b. Wetlands identification and designation. Any property including identified wetlands being utilized as a trade for lot density incentives as stated above must be contiguous with the developed property and identified on any plat submitted for review by the parish planning commission. Furthermore, the identified wetlands must be designated as undevelopable through one of the following methods:
 - 1. The identified wetlands are deed restricted in clear and unambiguous language on both the deed and the recorded plat as being undevelopable and the designated areas shall remain undisturbed in their natural state in perpetuity;
 - 2. The identified wetlands are donated to the parish, state, or an agency thereof, for the purpose of creating a conservation area, or other deed restricted parcel ensuring the identified wetlands remain undisturbed and in their natural state; or
 - 3. Any act of donation or other act transferring the property to the parish, state, or subdivision of either, which includes the identified wetlands shall include

provisions ensuring the identified wetlands remain undisturbed and in their natural state in perpetuity.

- Lot sizes or density bonus for wetland preservation allows for use of minimum and mixed lot sizes or conservation developments, per subsection (e) of this section, in approved lot density bonus areas in which wetlands have been preserved and traded for smaller lot sizes are allowed for each acre preserved in an acre-for-acre tradeoff. These tradeoffs are to apply to X and X500 areas only. For areas that are considered "density bonus sites," the parish must verify an acre-for-acre trade for preserved wetlands for the density bonus site and that it is indicated on the official preliminary and final plat.
- (f) Private and/or gated communities. All proposed subdivisions as defined in this subsection shall meet the standards of section 36-89 and subsections (a) and (d) of this section for dimensions as well as all of the following:
 - (1) Each subdivision developer shall post a sign at the beginning of each and every subdivision entrance notifying the public that the said street is not a public road or street but is a privately owned and maintained road or street. This notification shall be conspicuously displayed on a permanent sign that is at least two feet wide by one foot in height and is lettered in three inches or larger letters: "Private Roadway" or any similar notice that adequately notifies the public that this is a private, not public, road.
 - The planning commission may approve private subdivisions with gated or guard house entrances or entrance signs notifying the public of the private nature of the subdivisions and their improvements. Said subdivisions must meet all of the requirements of this chapter except the streets may be paved or gravel surfaced. Improvements in a private subdivision shall remain private improvements rather than public improvements.
 - (3) The responsibility for maintenance and upkeep of the improvements shall be vested in the developer and/or subdivision residents as spelled out in detail in the recorded subdivision restrictions and shall address the following issues:
 - a. School buses and emergency vehicle access;
 - b. Garbage and trash collection and disposal;
 - c. Public utilities access:
 - d. Maintenance of streets, drainage, and other improvements; and
 - e. Policing of parking restrictions.
 - (4) These subdivision restrictions shall be approved and filed prior to acceptance of the final plat.
 - (5) Subdivisions with streets which have been retained in private ownership subject to a servitude in favor of the public which must be shown on the recorded plat may be excluded from those provisions of chapter 42 specifying surface materials, provided the following requirements are met:
 - a. A program of continued maintenance of all streets shall be submitted to the parish planning commission. The submission shall include agreements, contracts, corporation documents, deed restrictions, sureties or other legal instruments to guarantee the construction and continued maintenance, with adequate funding provisions, of such streets.
 - b. Such program providing for continued maintenance shall become part of the deed restrictions.
 - c. A written declaration in authentic form is placed on record in the conveyance records of the parish and a certified copy filed with the parish planning commission stating that said street shall be maintained as set forth in the program submitted to the parish planning commission, and the parish council or other governing body shall not be required to maintain or resurface said streets.
 - d. Minimum surface material standards for such roads shall be as follows:
 - 1. Six inches sand clay gravel, Class B;
 - 2. Two inches road gravel applied on dirt surface;
 - 3. Three inches clam or reef shell or a combination thereof;
 - 4. Two inches limestone; or
 - Other materials to depths as provided and approved by the state department of transportation and development's standard specifications for roads and bridges.
 - e.d. All materials must meet or exceed minimum standards of the state department of transportation and development, as they may be revised from time to time.
- (g) Property division fronting on a private road. (Existing private roadways as recorded with the parish 911 office, prior to the date of the adoption of the ordinance from which this chapter is derived.) A 35-foot-wide easement dedicated for sewer leading to a publicly maintained waterway may be required to be identified on an existing private road. These proposed subdivisions as defined in this subsection shall meet the standards of section 36-89(d), subsection (a) of this section, and the following standards:
 - (1) A tract of land consisting of four to ten acres and fronting on an existing private road may be subdivided into parcels of 80,000 square feet with 200 feet of frontage on the private road.

- (2) A tract of land consisting of ten to 20 acres and fronting on an existing private road may be subdivided into no more than five parcels of at least four acres with each parcel having a minimum of 200 feet of frontage on the private road. A 35-foot easement dedicated for sewer leading to a publicly maintained waterway may be required.
- (3) A tract of land consisting of 20 to 35 acres and fronting on an existing private road may be subdivided into no more than seven parcels of at least five acres with each parcel having a minimum of 250 feet of frontage on the private road. A 35-foot-wide easement dedicated for sewer leading to a publicly maintained waterway may be required.
- (4) A tract of land consisting of 35 to 60 acres and fronting on an existing private road may be subdivided into no more than ten parcels of at least six acres with each parcel having a minimum of 300 feet of frontage on the private road. A 35 foot-wide easement dedicated for sewer leading to a publicly maintained waterway may be required.
- (5) A tract of land consisting of 60 acres and up fronting on an existing private road may be subdivided into no more than ten parcels of at least ten acres with each parcel having a minimum of 400 feet of frontage on the private road. A 35-foot-wide easement dedicated for sewer leading to a publicly maintained waterway may be required.
- (6) The survey must include a note saying, "After this property division, no further division is allowed until the private road is upgraded to parish construction standards."
- (7) Roads in this type of partition may be paved or gravel surfaced. Prospective owners must be advised of public service restrictions as stated in section 36-89(d).

BE IT FURTHER ORDAINED that this Ordinance shall become effective immediately upon signature of the Parish President.

This ordinance having been submitted in writing, having been introduced at a public meeting of the Tangipahoa Parish Council, discussed at a public hearing of said council and was submitted to an official vote of the Tangipahoa Parish Council.

On motion by_and seconded by ___, the foregoing ordinance was hereby declared adopted on this 23^{rd} day of January, 2023 by the following roll-call vote:

YEAS:			
NAYS:			
ABSENT:			
NOT VOTING:			
ATTEST:			
Jill DeSouge Clerk of Council Tangipahoa Parish Council		David P. Vial Chairman Tangipahoa Parish Co	ouncil
INTRODUCED:	January 9, 2023		
PUBLISHED:	January 19, 2023	OFFICIAL JOURNAL Han	nmond Daily Star
ADOPTED BY TPC:	January 23, 2023		
DELIVERED TO PRESIDEN	NT:day of	January, 2023 at	
APPROVED BY PRESIDEN	T:		
VETOED BY PRESIDENT:	Robby Miller		Date
	Robby Miller		Date
RECEIVED FROM PRESIDI	FNT: day of 1	Ianuary 2023 at	

T. P. Ordinance No. 23-03

AN ORDINANCE AMENDING AND ENACTING CHAPTER 42 – STREETS, ROADS, SIDEWALKS AND DRAINAGE, ARTICLE I – IN GENERAL, SECTION 42-4 – ACCEPTANCE OF EXISTING STREETS INTO PARISH ROAD SYSTEM, #(6) AND SECTION 42-21-ROAD SPECIFICATIONS, (F)(4), GRAVEL ROADS

Chapter 42 STREETS, ROADS, SIDEWALKS AND DRAINAGE ARTICLE I.

ARTICLE I - IN GENERAL

Sec. 42-4. Acceptance of existing streets into parish road system.

All existing roads and bridges to be considered for acceptance into the parish system shall meet the following requirements:

- (1) Be constructed and inspected according to the regulations herein or be in acceptable condition by the DPW.
- (2) Age of road shall be determined by the DPW based upon inspections, aerials, and other data.
- (3) Roads shall have been built and maintained for a minimum of two years.
- (4) Property owners must furnish a right-of-way agreement, if needed.
- (5) Required right-of-way is 60-foot minimum.
- (6) The road may shall be gravel asphalt or concrete. The road and related infrastructure shall conform to the latest parish standards prior to acceptance. Gravel roads will not be accepted.

 but gravel roads built after the date of this section will not be accepted into the parish maintenance system until brought up to current standards.
- (7) All drainage structures shall be in good condition and of proper size with roadway ditches in place where needed (driveways, drains, etc.) as determined by DPW.
- (8) All buried utilities (waterlines, gas lines, electrical lines, telephone lines, cable lines, etc.) must be located behind the side drainage ditch throughout the entire roadway. If utilities are present, the property owner will be responsible for relocating the utilities prior to acceptance into the parish maintenance system.

Sec. 42-21. Road Specifications. (See Appendix C)

- (f) Other.
 - (1) Hydroseeded shoulder embankment shall be placed and dressed to 5% slope, 3 feet past surface, and compacted as per the Louisiana DOTD Standard Specifications for Roads and Bridges. If sod is placed, a 2" cut section shall be made for sod placement to prevent water ponding on the roadway.
 - (2) Ditches shall be sloped 3:1 or flatter.
 - (3) Longitudinal road grades shall conform in general to the terrain and shall be designed to ensure proper drainage.
 - (4) Gravel roads will not be allowed <u>for acceptance into the parish maintenance</u>

 <u>system.</u> in any parish approved subdivision or any newly constructed roads to be considered for parish maintenance.
 - (5) Street jogs with centerline offsets of less than 125 feet are not allowed (See Appendix C)
 - (6) A tangent at least 100 feet long shall be used between reverse curves (See Appendix C)
 - (7) Streets will be laid out to intersect at right angles (See Appendix C)
 - (8) Driveways and access points at intersections will be rounded with a radius of 30 feet or greater (See Appendix C)
 - (9) Streets that have a left or right turn with a central angle of 80-100 degrees may incorporate a semi cul-de-sac (Appendix C)
 - (10) Street names shall be approved by the 911 office.

BE IT FURTHER ORDAINED that this Ordinance shall become effective immediately upon signature of the Parish President.

This ordinance having been submitted in writing, having been introduced at a public meeting of the Tangipahoa Parish Council, discussed at a public hearing of said council and was submitted to an official vote of the Tangipahoa Parish Council.

On motion by__and seconded by ____, the foregoing ordinance was hereby declared adopted on this 23rd day of January, 2023 by the following roll-call vote:

YEAS:			
NAYS:			
ABSENT:			
NOT VOTING:			
ATTEST:			
Jill DeSouge Clerk of Council Tangipahoa Parish Council		David P. Vial Chairman Tangipahoa Parish Co	uncil
INTRODUCED:	January 9, 2023		
PUBLISHED:	January 19, 2023	OFFICIAL JOURNAL Ham	mond Daily Star
ADOPTED BY TPC:	January 23, 2023		
DELIVERED TO PRESIDE	NT:day of	January, 2023 at	
APPROVED BY PRESIDEN	IT:		
	Robby Miller		Date
VETOED BY PRESIDENT:			
	Robby Miller		Date
RECEIVED FROM PRESID	ENT: day of	January, 2023 at	

T.P. Ordinance No. 23-04

AN ORDINANCE TO PLACE 3-WAY STOP SIGNS AT THE INTERSECTION OF BEAR LANE, N LEE HUGHES ROAD AND W LEE HUGHES ROAD IN DISTRICT 6

BE IT ORDAINED by the Tangipahoa Parish Council-President Government, governing authority of Tangipahoa Parish, State of Louisiana, as follows:

1) Three 3-way Stop Signs at the intersection of Bear Lane, N Lee Hughes Rd, and W Lee Hughes Rd in District 6



in Accordance with Chapter 42, Streets, Roads, Sidewalks and Drainage - Article I, in General - Section 42-19.

BE IT FURTHER ORDAINED that this ordinance shall become effective immediately upon signature of the Parish President and all previous ordinances in conflict with said ordinance are hereby repealed.

This ordinance having been submitted in writing, having been introduced at a public meeting of the Tangipahoa Parish Council, discussed at a public hearing of said council and was submitted to an official vote of the Tangipahoa Parish Council.

On motion by_and seconded by _, the foregoing ordinance was hereby declared adopted on this 13th day of February, 2023 by the following roll-call vote:

J ,	,	
YEAS:		
NAYS:		
ABSENT:		
NOT VOTING:		
ATTEST:		
Jill DeSouge	David P. Vial	
Clerk of Council	Chairman	
Tangipahoa Parish Council	Tangipahoa Parish Council	
INTRODUCED: January 23,	, 2023	
PUBLISHED: February 9,	, 2023 OFFICIAL JOURNAL Hammond D	Daily Star
ADOPTED BY TPC: February 13	3, 2023	
DELIVERED TO PRESIDENT:	day of February, 2023 at	
APPROVED BY PRESIDENT:		
	Robby Miller	Date
VETOED BY PRESIDENT:		
	Robby Miller	Date
RECEIVED FROM PRESIDENT	day of February, 2023 at	