ORDER: AUTHORIZE APPROVAL OF PROGRAM FOR STATE AID PROJECT NUMBER LSBP-36(35) COUNTY ROAD 332

Motion was made by Mike Roberts, duly seconded by Chad McLarty, to authorize approval of program for State Aid Project No LSBP-36(35) CR 332

The vote on the motion was as follows:

Supervisor Kevin Frye, voted yes Supervisor Jeff Busby, voted yes Supervisor David Rikard, voted yes Supervisor Chad McLarty, voted yes Supervisor Mike Roberts, voted yes

After the vote, President Busby, declared the motion carried, this the 18th day of September, 2017.

Form PF-LSBP Rev. 02-13-2008

Office of State Aid Road Construction

Mississippi Department of Transportation



Program Form LSBP

Project Number	LSBP	-36(35)	County	Lafayette	Date	9-5-17
	C	SETTI	ENT AND REHABILI	Lafayette ED LOCAL SYSTEM BE TATION PROJECTS FOROUGH Decemb	OR PERIOD	
or cal	d Act, We, the	; undersigned membe sed project(s) listed b	1302 of the 1994 Legisla ers of the Board of Super terein constitute the LSB ugh	P Program for	CORUL	ofter referred to y, hereby County for the
ln sup	pport of this or	der, the Board certifi	cs and agrees that:			
	1.	The Board has emplo to perform all engine Rules and Regulation	oyed a Registered Profes ering services required, as of the State Aid Engir	sional lingineer and such (to properly supervise and) seer established in accorda	other technical experts as a napect the work in compl nee with said Act.	nay be necessary ance with the
	2.	The program, which	has been prepared by the	e LSBP Engineer and appr	oved by this Board, is her	ewith submitted
	-,	to the State Aid Engi Federal Ald)	ineer for approval. The	e ESBP Engineer and appr projects in said program ar	e on the Off-System. (No	n-State Aid, Non-
	3.	The State Aid Engin on the projects as au by the State Aid Eng	cer is authorized to effect thorized by said Act and tineer.	it such transfer of LSBP fu in accordance with the cu	nds as are necessary to partent Rules and Regulation	y engineering costs is promulgated
	4.	ar withdraws any pro	oject(s) included in this l	et such transfer of LSBP fix y project(s) included in this Program, the Board hereby and paid from LSBP funds	agrees to termonize its ri	y testing expenses e Board cancels ocal system Bridge
	5.	and incornorated Mi	eer is authorized to ensu unicipalities located then and the Municipalities.	re an equitable distribution ein based upon the proport	n of projects and funds am lonal number and costs of	ong the County deficient bridges
	6.	The Board will prov structure, in accorda	ide, at its own expense, unce with said Act and pl	adequate base and any nec- ans and specifications.	essary paving upon compl	etion of the
	7.	The Board will furn within a municipalit	ish an Agreement from t y.	he Municipality when a pr	oject is included in this pr	ogram that is
	8.	The Board will main to the approval of th	ntain the projects located te State Aid Engineer, al	within their jurisdiction in I as required in said Act.	a regular and satisfactory	manner subject
	9.		The December	avs, Rules and Regulation project(s) to keep the sam		uu
		ite might-of-way and	uisition agent for the pro ay 7 South, Oxford, Me	ilect(2) tierent. The affect a	s address and phone numb 2) 234-4155	er is
	10.	- accommodation of	utilities as stated in S.O.	he Office of State Aid Roa P. No. SA 11-2-8 and agree not to impede project deve	2 to cooldinate annity raci	or the lity installation

	LSBP	Program for	Lafayette		County			
PRO.	IECT PRIOR	ITY NO.						
1.	Project I	lo. LSBP-36(35)	- 455					
2.	Name of	Road: County Road N	0.332	T1	(check one)	College	ar Loca	1 7
3.	Design C	lassification: (check one	e) Kritai <u>fy</u> Oi	roan	(check one)	Concen	J 1.000	" <u> </u>
	Federal	Route Number N/A of Project: Beginning a	d a polnt on th	o contarl	ne of County I	oN heos	332 300 ft. v	vest of Taylor
4.	Termini	go east for a distanc	e of BOO ft to a	collet on	the centerline	of said o	oad Incated	In the SE 1/4
	Creek and	go east for a distanc	e of out it to a	point on	the centernite	UI BAIL I	uau, iocaico	111 (110 02 174
_		23, Township 9 Sout	0.114	Miles			·	·
5.	Length o	of Project: or of Work (Show Altern	U. 1714		and Approach	8		
6.	Characte	t of Mote (2000 Micul	ates ii Applicana	e) Dilaga				
7.	Design I)ata:						
	8.	Traffic Count: How De	termined Estima	ated				
	•	Current ADT 40	VPD; Design	Year AD	42 VPD			
		Traffic Count Required	Yes 1	Yo [(Attach Supple	inicital Sh	cet)	
	b.	Terrain Level	Rolling	7	Design Speed _	30	MPH	
	c.	ROW: Existing 0	Ft.: Proposed	i 80 I	t,			
	d.	Proposed Roadway Cro	own Width 2	28 Ft.				
	ē.	Surface Type & Width:	Existing		B.S.T.	16 F		
	••		Proposed	Tempo	rary Gravel	20 F	t.	
8.	Bridges:		•					8 tons
	а,	Str. No. \$A36000	00000112				Carration	
		BU, IND. SMOODO	00000112	Suff. Rtg.			_ Capacity	0 (0)18
		Remain in Place: Yes		🛾 Existin	Proposed Widt		Ft.	
	b.	Remain in Place: Yes Str. No.	No No	DEXISTER END NO. 17 EXECUTE TO SUFF. RIG.	Proposed Widt	24	Ft. Capacity	
	b.	Remain in Place: Yes	No No	₹ Existin Suff. Rig. Existin	Proposed Widt	24	Ft. Capacity [it.	
	b. с.	Remain in Place: Yes Str. No. Remain in Place: Yes Str. No.	No No	Existin Suff. Rig. Existin Suff. Rig.	g/Proposed Widt g/Proposed Widt	1 <u>24</u>	Ft. Capacity Ft. Capacity	
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	c.	Remain in Place: Yes Str. No. Remain in Place: Yes Str. No. Remain in Place: Yes Str. No. Remain in Place: Yes Remain in Place: Yes	No No No	Existin Suff, Rig. Existin Suff, Rig. Existin Suff, Rig. Existin	Proposed Widt Proposed Widt Proposed Widt Proposed Widt	1	Ft. Capacity Ft. Capacity Ft. Capacity It.	
	c.	Remain in Place: Yes Str. No. Str. No.	No No No No No	Existin Suff. Rig. Existin Suff. Rig. Existin Suff. Rig. Existin Suff. Rig.	Proposed Widt Proposed Widt Proposed Widt Proposed Widt	hh	Ft. Capacity Ft. Capacity Ft. Capacity Ft. Capacity Lt. Capacity	
	c. d, e.	Remain in Place: Yes Str. No. Remain in Place: Yes	No N	☐ Existin Suff. Rig. ☐ Existin Suff. Rtg. ☐ Existin Suff. Rtg. ☐ Existin ☐ Existin ☐ Existin ☐ Existin	Proposed Width Proposed Width Proposed Width Proposed Width Proposed Width	h	Ft. Capacity Ft. Capacity Ft. Capacity It.	
9,	c. d, e.	Remain in Place: Yes Str. No. Remain in Place: Yes d Construction Cost of i	No N	Existing Existing Suff. Rig. Existing Existing Existing Existing Existing Suff. Rig. Existing Continge	Proposed Width Proposed Width Proposed Width Proposed Width Proposed Width Proposed Width	h	Ft. Capacity Ft. Capacity Ft. Capacity Ft. Capacity Lt. Capacity	
9.	c. d, e.	Remain in Place: Yes Str. No. Remain in Place: Yes d Construction Cost of I STP Funds Requested	No N	Existin Suff. Rig. Continge %)	Proposed Width	h	Ft. Capacity Ft. Capacity Ft. Capacity Ft. Capacity Lt. Capacity	
9.	c. d. e. Estimato	Remain in Place: Yes Str. No. Remain in Place: Yes d Construction Cost of I STP Funds Requested BR Funds Requested	No N	Existin Suff. Rig. Continge %)	Proposed Width	h	Ft. Capacity Ft. Capacity Ft. Capacity Ft. Capacity Lt. Capacity	
9.	o. d. e. Estimate a. b.	Remain in Place: Yes Str. No. Str. N	No N	Existin Suff. Rig. Continge %) %)	Proposed Width	h	Ft. Capacity Ft. Capacity Ft. Capacity Ft. Capacity Lt. Capacity	
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9.	c. d. e. Estimate a. b. c. d. e. Enginee	Remain in Place: Yes Str. No. Remain in Place: Yes d Construction Cost of 1 STP Funds Requested BR Funds Requested SA Funds Requested LSBP Funds	No N	Existing Existing Existing Existing Existing Existing Existing Existing Existing Continge (%) Suff Regular Existing Continge (%) Suff Regular Existing Continge (%) Suff Regular Existing (%) Suff Regular Exi	g/Proposed Width g/Prop	h	Ft. Capacity Ft. Capacity Ft. Capacity Ft. Capacity Lt. Capacity	337,400.0
9.	c. d. e. Estimate a. b. c. d. e. Enginee	Remain in Place: Yes Str. No. Remain	No N	Existin Suff. Rig. Which is a second sec	g/Proposed Width g/Proposed Width g/Proposed Width g/Proposed Width g/Proposed Width cies) \$	h	Ft. Capacity Ft. Capacity Ft. Capacity Ft. Capacity Lt. Capacity	337,400.0
9.	c. d. e. Estimate a. b. c. d. e. Enginee a. b.	Remain in Place: Yes Str. No. Remain in Place: Yes d Construction Cost of 1 STP Funds Requested BR Funds Requested SA Funds Requested LSBP Funds ring Cost (12 %) (Con State Ald Funds Reque County Funds Contribu	No N	Existin Suff. Rig. Which is a second sec	g/Proposed Width g/Proposed Width g/Proposed Width g/Proposed Width g/Proposed Width g/Proposed Width scies) \$	hh h	Ft. Capacity Ft. Capacity Ft. Capacity Ft. Capacity Lt. Capacity	337,400.0
9.	c. d. e. Estimate a. b. c. d. e. Enginee	Remain in Place: Yes Str. No. Remain	No N	Existin Suff. Rig. Which is a second sec	a/Proposed Width a/Proposed Width a/Proposed Width a/Proposed Width a/Proposed Width acies) \$ 33	h	Ft. Capacity Ft. Capacity Ft. Capacity Ft. Capacity Lt. Capacity	

Use Supplemental Sheet and/or maps if needed to provide complete data.

FOR STATE AID USE ONLY:

Preliminary Review

Approved
Letter To Bd.
Funds Record

Programmed

Recommend Approval



Date

Date

Date

Date

Date

Date

Dist. Engr.

Dist. Engr.

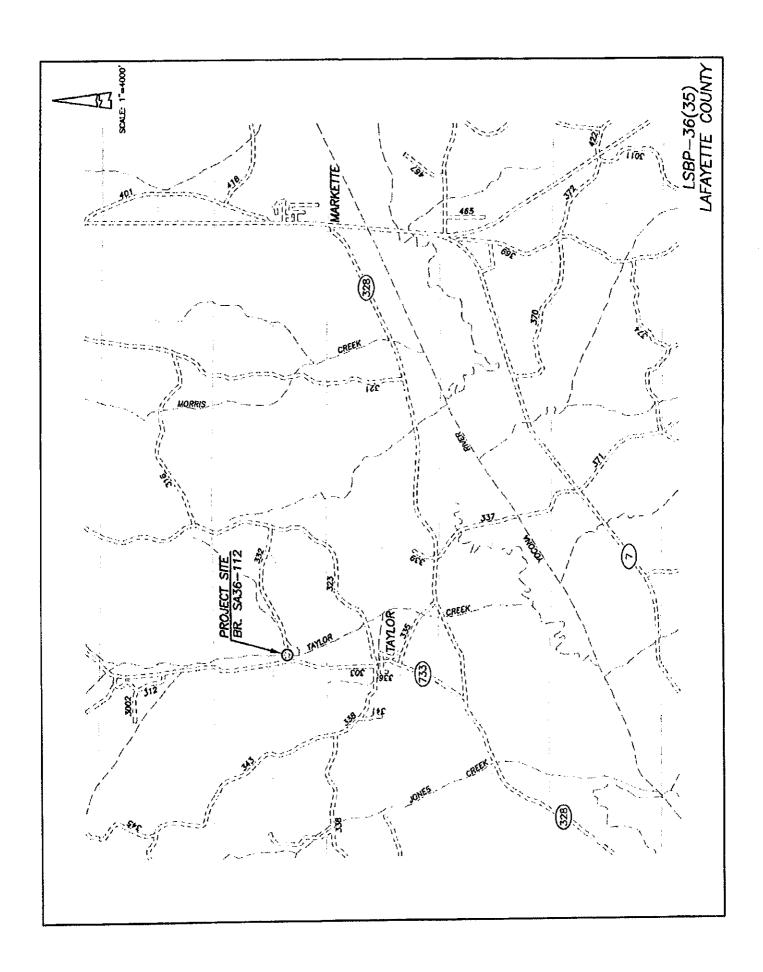
Auditor

State Aid Engr.

LSBP	Program for	Lafayette	County
	I TOKI MILL IV.		



	BOARD OF SUPERVISORS	
		County
		_, Supervisor, District I
		_, Supervisor, District II
		_, Supervisor, District III
		, Supervisor, District IV
		_, Supervisor, District V
Prepared by:		_, County Engineer
	Lafayette	
This is to cert Supervisors o Board of Supe adopted at a n	ify that the foregoing is a true and correct copy f Lafayette County, Mississipervisors, Minute Book No., Page neeting of said Board of Supervisors on the	y of an order passed by the Board of oppi, entered into the minutes of the said No, same having been,
'	Clerk of Board	d of Supervisors of County, Mississipp



OFFICE OF STATE AID ROAD CONSTRUCTION MISSISSIPPI DEPARTMENT OF TRANSPORTATION JACKSON, MISSISSIPPI



DATA TO BE SUBMITTED WITH ALL PROJECT PROGRAMS

roject Number	LSBP-36(35)	County	Lafayette		Date	9-5-17	
oad Connections at	each End of Project	-	or Wilde	16'	Rdure	Width	20'
West	End, Surf. Type_		Surf. Width				20'
South or West) East	End, Surf. Type_	D.B.S.T.	Surf. Width	16'	Rdwy.	Width	20
North or East)							
ailroad Grade Cros there an existing R	sing Data Railroad Grade Crossing?	Yes	No 📝				
ame of Railroad N						·· ·	
xisting Protection	N/A						
roposed Protection	N/A	<u> </u>					
existing and/or Prop	nosed Facilities Effecting	Route:					
SCHOOL	S: YES	NO 7 NO 7	ON ROUTE ON ROUTE		OFF RO	OUTE)
INDUSTR	· · · · · · · · · · · · · · · · · · ·		_				
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OTHER DESIGN	CONSIDERATIONS:						
OTHER DEGICE.	-						
	-						
HTH ITYCOMPAN	NIES TO BE AFFECTED	BY PROJECT:					
	ME	STREET OR I	O. BOX ADDRESS			CITY	
None in Conflict							
							
			Signed				
			Dienea	Coun	ty Engineer	7	