OFFICE OF STATE AID ROAD CONSTRUCTION

MISSISSIPPI DEPARTMENT OF TRANSPORTATION
P. O. BOX 1850

JACKSON, MISSISSIPPI 39215-1850

H. Carey Webb, P.E. State Aid Engineer Telephone 359-7150 Fax 359-7141

412 Woodrow Wilson Drive Jackson, Mississippi 39216

May 14, 2012

Board of Supervisors Madison County c/o Chancery Clerk P.O. Box 404 Canton MS 39046-0404

Dear Gentlemen:

RE: STATE AID PROGRAM

PROJECT NO. SAP-45(12)M COUNTY: Madison County PEAR ORCHARD / RICE ROAD

This is to advise you that the program for the referenced project has been <u>approved</u>,(see attached copy). Note that funding for this project is contingent upon the availability of the type and amount of funds needed at the time the project is ready to be authorized for letting.

Should you have any questions concerning this action or desire further information, do not hesitate to contact this division.

Sincerely,

H. Carey Webb, P.E. State Aid Engineer

By:

Dan B. Tolar, P.E. District Engineer

DBT

pc: Rudy Warnock, County Engineer (w/ attachment)

County File

1.	Project No. SAP-45(/	2 , M			
2.	Name of Road: Pear Ord	pard Road and Rice Road			
3.	Design Classification: (cl	heck one) Rural Url	oan 🗸 (check one)	Collector / Local	
	Federal Route Number				
4.	Termini of Project: Pear Orchard Road: From N. Fark Dr. Northerly to Rice Road (1.5 Miles)				
	Rice Road: From Pes				A
5.	Length of Project:	2.5	Miles		
6.	Character of Work (Show	v Alternates if Applicable) Maintenance Overl	RY PREVIOUS PRO	18CT3 JAP-45(11 <u>5AP-4</u> 5(4
7.	Design Data;				Notice the second of the secon
		How Determined CMPDI	Traffic Data /	Estimated	•
	Current ADT	8,222 VPD; Design	Year ADT 9,044 VPD	%Trucks 8	Partidate coloured and the Coloured Annual Annua
		Required: Yes N			
	Terrain Level	Rolling -	Design Sneed	35 MPH	
	c. ROW: Existin		60-100 Ft.		
		way Crown Width vari	les Ft		
	e. Surface Type &	Width: Existing Proposed	Asphalt	varies Ft.	
8.	Bridges:	rioposed_	mphwer c	Autom Mr.	
	a. Str. No.	5	Suff. Rig.	Capacity	
	Remain in Plac		Existing/Proposed Width		
	b. Str. No.	5	Suff. Rtg.	Capacity	
	Remain in Plac	e: Yes No	Existing/Proposed Width	h Ft.	
	c. Str. No		Suff. Rtg.	Capacity	
	Remain in Plac		_ Existing/Proposed Width	1Ft.	
	d. Str. No.		Suff. Rtg.	Capacity	
	Remain in Place. Str. No.		Existing/Proposed Width		
	Remain in Plac		Suff. Rtg. Existing/Proposed Width	Capacity	
9.		Cost of Project (Including	Contingencies) \$	iFt.	1,307,377
	a. STP Funds Rec		6) \$		
	b. BR Funds Requ	-	6) \$		
	c. SA Funds Requ			07,377	
	d. LSBP Funds	(. %	6) \$		
	e	Funds	\$		1110 1110
2					149,415
	Engineering Cost (12)	%) (Constr. Cost Less Con	ntingencies) \$		142,623
	a. State Aid Fund		\$ 149,415	232,023	
	b. County Funds (c. LSBP Funds C		\$	·	
			\$	CO-CO-CO-CO-CO-CO-CO-CO-CO-CO-CO-CO-CO-C	1 461 192
		unds Contributed Estimated Cost of Project	\$s		1,956,192
Constr	uction will be by: Contract	Isimated Cost of Project	County Force	\$	
Use Su	pplemental Sheet and/or ma	ps if needed to provide co	omplete data.		
			RH	E-4.	-15
FOR S	TATE AID USE ONLY:	Preliminary Review	1 01	7-0°	Date Date
		Recommend Approva	L CA 137.3	Dist Engr. 5.	9.12 Date
		Approved	Truv	State Aid Engr. 5-	10-12 Date