## ORDER OF MADISON COUNTY BOARD OF SUPERVISORS

## CANCELLING LSBP-45(17) – BEN LUCKETT ROAD/KENTUCTAH CREEK BRIDGE #112

We, the undersigned members of the Board of Supervisors of Madison County, hereby order that the proposed LSBP-45(17) be cancelled. LSBP-45(17) is a proposed local Bridge #112 replacement project on Ben Luckett Road over Kentuctah Creek. The Board of Supervisors proposes to utilize the funds previously committed to LSBP-45(17) for other project purposes.

Board of Supervisor	rs of Madison County
	, Supervisor, District 1
	, Supervisor, District 2
	, Supervisor, District 3
	, Supervisor, District 4
Prepared by:	County State Aid/LSBP Enginee

## STATE OF MISSISSIPPI

## **COUNTY OF MADISON**

This is to certify that the foregoing	is a true and corre	ct copy of an order passed by the Board of
Supervisors of Madison County, Mis	ssissippi, entered i	nto the minutes of the said Board of Supervisors,
Minute Book No.	age No	, same having been adopted at a meeting of
said Board of Supervisors on the		
	Clerk of Boa	rd of Supervisors of Madison County, Mississippi

	LSBP	Program for Madison County	
E	CT PRIOR	ITY NO.	
		T CDD 45(17)	
	Project N	LSBP-45(17)	
	Name of	Road: Ben Luckett Road  Plassification: (check one) Rural / Urban (check one) Collector Local /	
	Design C	Classification: (check one) Rural	
	rederai i	of Project: Str. No. 112 in Sec. 2, T 10N, R 4E	
τ	remmin Son Luck	ett Road over Kentuctah Creek	
_	bell Luck	ett Road over Rentuctan Creek	
-	Length c	of Project: 0.4 Miles	
	Characte	er of Work (Show Alternates if Applicable) Bridge Replacement, Approaches, & Rener Str	reture(s) (as r
	6	YISTING RAIL CAR & CMP'S	
_			
	Design I	Data: Estimated	
	a.	Traffic Count: How Determined Estimated  Coursent ADT 30 VPD: Design Year ADT 45 VPD; %Trucks 0	
		Chimont VIII III VEI DESIGN TEAL AND	-
		Traffic Count Required: Yes No (Attach Supplemental Sheet) Terrain Level ✓ Rolling Design Speed 3 35 MPH	
	b.	Terrain Level  Rolling Design Speed 3035 MPH ROW: Existing 40 Ft.; Proposed 80 Ft.	
	C.	Proposed Roadway Crown Width 26 Ft.	
	d. e.	Surface Type & Width: Existing Bituminous 16 Ft.	
	e.	Proposed Bituminous 20 Ft.	
	Bridges	GRAVE V	NT A
	a.	Str. No. SA450000000112 Suff. Rtg. 31.9 Capacity	N.A
		Remain in Place: Yes   No   Existing/Proposed Width   24/28 Ft. 29 wid.	
	b.		
		Remain in Place: Yes No Existing/Proposed Width Ft. Str. No Suff. Rtg. Capacity	
	c.	50.110.	
	d.	50.110.	
	e.	Str. No. Suff. Rtg. Capacity  Remain in Place: Yes No Existing/Proposed Width Ft.	
	Ectima	ted Construction Cost of Project (Including Contingencies) \$	370,912
	a.	STP Funds Requested (%) \$	
	b.	BR Funds Requested (%) \$	
	c.	SA Funds Requested (%) \$	
	d.	LSBP Funds (100 %) \$ 370,912	
	e.	Funds \$	
			40,463
	Engine	ering Cost ( 12 %) (Constr. Cost Less Contingencies) \$	,
	a.	State Aid Funds Requested \$	
	b.	County Funds Contributed \$\$	
	c.	LSBP Funds Contributed	
	d.	Funds Contributed \$	

13H

Dist. Engr.
State Aid Engr.
Dist. Engr.

Auditor

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

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Date

Date

Date

Date

Date

Date

17-17-13