



FY 2021 County Transportation Plan

Sumter County



Date Approved by the Sumter County Commission: **September 14, 2020**

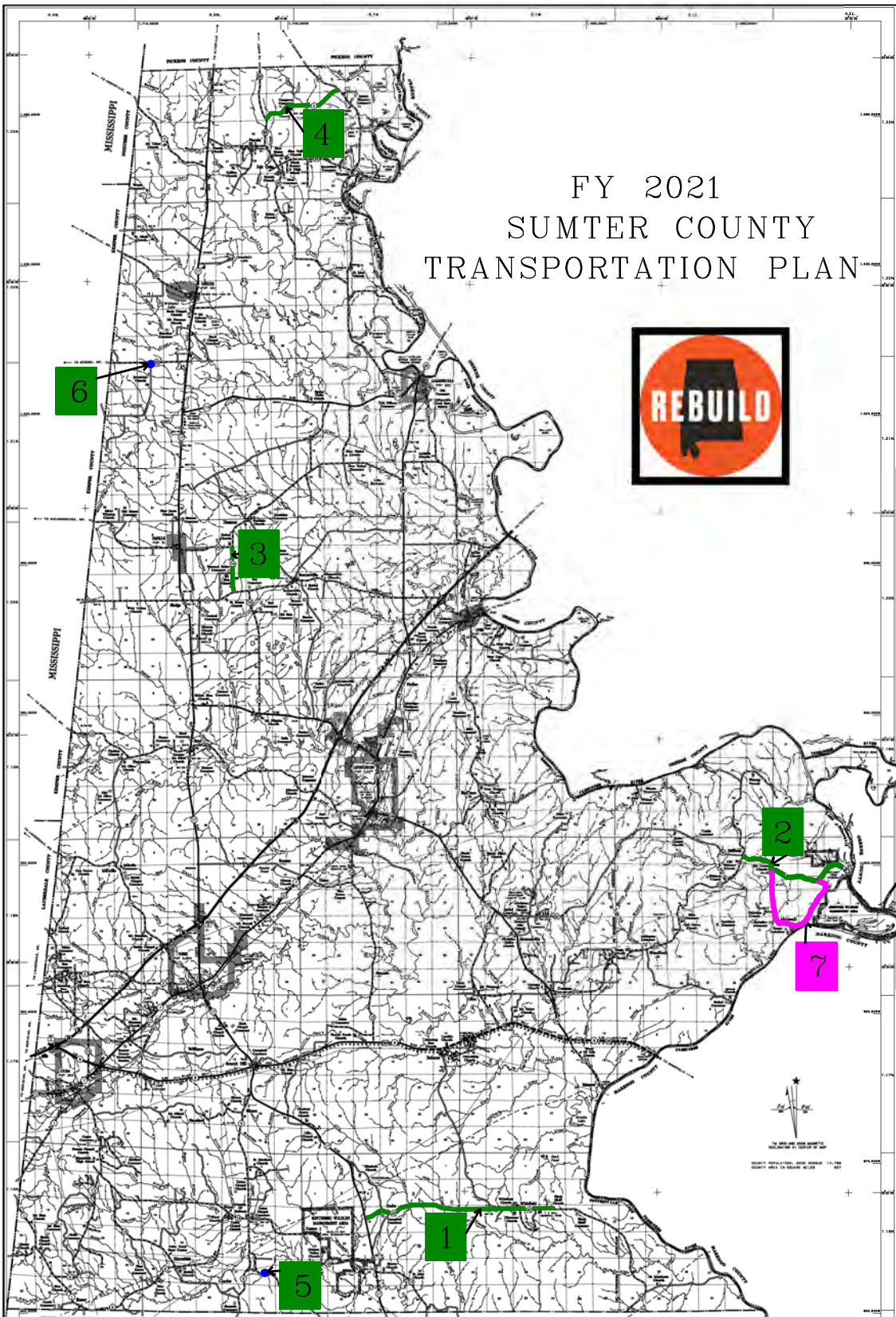
Date Amended by the Sumter County Commission: **January 11, 2021**

Map Index	Project No.	Road Name/Number	Begin		End		Project Details				Total Project Estimated Cost	Estimated Amount Planned To Be Utilized Under Competitive Bid	Estimated Amount Planned To Be Utilized Under Public Works	County Rebuild Alabama Funds or Federal Aid Exchange Funds (List fund type separately for projects involving both CRAFs and FAEFs)	CRAF Amount	FAEF Amount
			Lat.	Long.	Lat.	Long.	Road Improvement Project	Bridge Improvement Project	Project Length (miles)	Description of Work						
Estimated Beginning Balance														\$383,000.00	\$400,000.00	
Estimated Annual Revenue														\$511,000.00	\$400,000.00	
1	RA-SCP 01-01-2021	Sumter 42	32.3592	88.1892	32.3654	88.0690	X		7.20	Resurfacing and Traffic Striping/Marking from AL-17 to Black Bluff Church	\$1,700,000.00		\$582,359.00	FAEF		\$582,359.00
1	RA-SCP 01-01-2021	Sumter 42	32.3592	88.1892	32.3654	88.0690	X		7.20	Resurfacing and Traffic Striping/Marking from AL-17 to Black Bluff Church	\$1,700,000.00		\$302,641.00	CRAF	\$302,641.00	
2	RA-SCP 01-02-2021	McDowell Rd/Belmont Park Rd	32.5612	87.9455	32.5217	87.9115	X		4.60	Resurfacing and Traffic Striping/Marking from Belmont VFD to Belmont Park	\$1,400,000.00		\$0.00	CRAF	\$0.00	
3	RA-SCP 01-03-2021	Sumter 74	32.7043	88.2777	32.7293	88.2791	X		1.70	Resurfacing and Traffic Striping/Marking from Sumter 20 to Sumter 24	\$97,000.00	\$97,000.00		CRAF	\$97,000.00	
4	RA-SCP 01-04-2021	Brockway 4	32.9649	88.2592	32.9818	88.2114	X		3.20	Strip Patching and Base Work from Conway 83 to Warsaw 85	\$96,000.00	\$96,000.00		CRAF	\$96,000.00	
5	RABRZ-6014 (258)	BIN 007165 (Structure 125Z)	32.3287	88.2545	32.3287	88.2542		X	0.10	Bridge Replacement on Bunkum Rd	\$441,955.00		\$217,641.00	FAEF		\$217,641.00
6	RABRZ-6000 (000)	BIN 006027 (Structure 83Z)	32.8281	88.3333	32.8285	88.3333		X	0.10	Bridge Replacement on Watson Rd	\$365,000.00		\$115,000.00	CRAF	\$115,000.00	
7	RA-SCP 01-07-2021	McDowell Rd (Loop)	32.5217	87.9115	32.5527	87.9260	X		5.10	Resurfacing and Traffic Striping/Marking from Loop Intersection via Mimosa Ridge to Loop End	\$195,000.00	\$195,000.00		CRAF	\$195,000.00	
Totals/Page Totals			Total Miles Addressed by CTP (Total Mileage Does Not Include Bridge Projects)						29.00	Total CTP Estimated Costs	\$5,994,955.00	\$388,000.00	\$1,217,641.00	Total CRAF/FAEF Remaining Estimated	\$88,359.00	\$0.00

Note: Any amendments to the CTP shall follow the same guidelines and procedures as the original approval process.

Remarks RA-SCP 01-01-2021 is a Roadway Resurfacing project that will benefit from an additional \$900,000 in State Aid Funds (January 20, 2021 bid opening scheduled).
 RABRZ-6014 (258) is an ALDOT federal aid project that was bid in the December 2020 letting.
 RABRZ-6000 (000) is a Bridge Replacement project that will benefit from an additional \$250,000 of RA funds awarded to Sumter County by ALDOT.

FY 2021 SUMTER COUNTY TRANSPORTATION PLAN



GENERAL HIGHWAY MAP SUMTER COUNTY ALABAMA 60

LEGEND

ROAD AND RELATED FEATURES	RAILROADS	PUBLIC SERVICE FACILITIES	SHORES, BOUNDARIES, ETC.
Interstate Highway	Class 1	Police Station	Coastal Boundary
State Route	Class 2	Fire Station	County Boundary
County Road	Class 3	Post Office	Municipal Boundary
Local Road	Class 4	Public Library	Water Boundary
Unimproved Road	Class 5	Public School	Other Water Boundary
Interchange	Class 6	Public Hospital	Other Water Boundary
Overpass	Class 7	Public Jail	Other Water Boundary
Underpass	Class 8	Public Court	Other Water Boundary
Grade Separation	Class 9	Public Office	Other Water Boundary
Grade Crossing	Class 10	Public Agency	Other Water Boundary
Grade Separation	Class 11	Public Building	Other Water Boundary
Grade Crossing	Class 12	Public Office	Other Water Boundary
Grade Separation	Class 13	Public Office	Other Water Boundary
Grade Crossing	Class 14	Public Office	Other Water Boundary
Grade Separation	Class 15	Public Office	Other Water Boundary
Grade Crossing	Class 16	Public Office	Other Water Boundary
Grade Separation	Class 17	Public Office	Other Water Boundary
Grade Crossing	Class 18	Public Office	Other Water Boundary
Grade Separation	Class 19	Public Office	Other Water Boundary
Grade Crossing	Class 20	Public Office	Other Water Boundary
Grade Separation	Class 21	Public Office	Other Water Boundary
Grade Crossing	Class 22	Public Office	Other Water Boundary
Grade Separation	Class 23	Public Office	Other Water Boundary
Grade Crossing	Class 24	Public Office	Other Water Boundary
Grade Separation	Class 25	Public Office	Other Water Boundary
Grade Crossing	Class 26	Public Office	Other Water Boundary
Grade Separation	Class 27	Public Office	Other Water Boundary
Grade Crossing	Class 28	Public Office	Other Water Boundary
Grade Separation	Class 29	Public Office	Other Water Boundary
Grade Crossing	Class 30	Public Office	Other Water Boundary
Grade Separation	Class 31	Public Office	Other Water Boundary
Grade Crossing	Class 32	Public Office	Other Water Boundary
Grade Separation	Class 33	Public Office	Other Water Boundary
Grade Crossing	Class 34	Public Office	Other Water Boundary
Grade Separation	Class 35	Public Office	Other Water Boundary
Grade Crossing	Class 36	Public Office	Other Water Boundary
Grade Separation	Class 37	Public Office	Other Water Boundary
Grade Crossing	Class 38	Public Office	Other Water Boundary
Grade Separation	Class 39	Public Office	Other Water Boundary
Grade Crossing	Class 40	Public Office	Other Water Boundary
Grade Separation	Class 41	Public Office	Other Water Boundary
Grade Crossing	Class 42	Public Office	Other Water Boundary
Grade Separation	Class 43	Public Office	Other Water Boundary
Grade Crossing	Class 44	Public Office	Other Water Boundary
Grade Separation	Class 45	Public Office	Other Water Boundary
Grade Crossing	Class 46	Public Office	Other Water Boundary
Grade Separation	Class 47	Public Office	Other Water Boundary
Grade Crossing	Class 48	Public Office	Other Water Boundary
Grade Separation	Class 49	Public Office	Other Water Boundary
Grade Crossing	Class 50	Public Office	Other Water Boundary

GENERAL HIGHWAY MAP SUMTER COUNTY ALABAMA

PREPARED BY THE
ALABAMA DEPARTMENT OF TRANSPORTATION
BUREAU OF TRANSPORTATION PLANNING /
MEDIAL PROGRAMS
SURVEYING AND MAPPING DIVISION
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

2008

Scale: 1 inch = 1 mile
1:62,500

