LOCATION	NO. OF LOC.	MARK	LENGTH FT.	LENGTH IN.	NO. BARS REQ'D.	TYPE	AG	B FT.	B IN.	C FT.	C IN.	D FT.	D IN.	E FT.	E IN.	F FT.	F IN.	H FT.	H IN.	J FT.	J IN.	K FT.	K IN.	N	θ
SPAN 1	1							SUPERSTRUCTURE (EACH BRIDGE)																	
		400A	57- 8		85	1																			
		401A	18- 0		36	1																			
		402	7- 4		112	3		6- 6		0-10															
		403A	6- 4		32	31	4 4	0- 9		2- 5		2- 5													
		404	39-10		4	1																			
		405A	7- 2		16	1																			
		406A	6- 1		32	25	4 4	0- 7		2- 1															
		500	40- 4		112	2		38- 8		0-10		0-10													
		501	38-11		112	1																			
		502	6- 4		106	23		0- 9		2- 9 3/8		2- 9 3/8												96	
		503	4-11		106	23		0- 5 1/4		2- 3		2- 3												84	
		504	5- 9		32	46		2- 8 1/2		1-10		0- 3 1/8		0- 8		0- 8									
		505	37- 6		1	1																			
		506A	2- 8		24	24		1- 0		0-10		0-10		0- 7		0- 7									
		506B	4- 3		54	3		3- 5		0-10															
		507	32- 2		1	1																			
		508A	6- 8		4	1																			
		509A	6- 5		16	1																			
		800	37- 6		2	1																			
		801	32- 2		1	1																			
		802A	7- 2		4	1																			
		900A	10- 5		16	16	6 6	5- 2		0- 8		0- 8		1- 8		1- 8									
		900B	5- 1		8	34	6	2- 6		0- 8		1- 8		0- 8											
SPAN 2	4							SPANS 3 THRU 5 SAME (EACH BRIDGE)																	
		400A	57- 8		85	1																			
		401B	19- 0		36	1																			
		402	7- 4		112	3		6- 6		0-10															
		403A	6- 4		64	31	4 4	0- 9		2- 5		2- 5													
		405A	7- 2		16	1																			
		406A	6- 1		32	25	4 4	0- 7		2- 1															
		500	40- 4		112	2		38- 8		0-10		0-10													
		501	38-11		112	1																			
		502	6- 4		112	23		0- 9		2- 9 3/8		2- 9 3/8												96	
		503	4-11		112	23		0- 5 1/4		2- 3		2- 3												84	
		507	32- 2		2	1																			
		508A	6- 8		8	1																			
		509A	6- 5		16	1																			
		600	10- 0		60	1																			
		800	37- 6		4	1																			
		801	32- 2		2	1																			
		802A	7- 2		8	1																			
SPAN 6 OR 8	2							(EACH BRIDGE)																	
		400B	51- 2		85	1																			
		400C	20- 0		85	1																			
		401C	23- 0		36	1																			
		402	7- 4		134	3		6- 6		0-10															
		403A	6- 4		32	31	4 4	0- 9		2- 5		2- 5													
		403B	7- 3		32	31	4 4	0- 9		2-10 1/2		2-10 1/2													
		405B	7- 1		16	1																			
		406B	7- 5		32	25	4 4	0- 7		2- 9															

LOCATION	NO. OF LOC.	MARK	LENGTH FT.	LENGTH IN.	NO. BARS REQ'D.	TYPE	AG	B FT.	B IN.	C FT.	C IN.	D FT.	D IN.	E FT.	E IN.	F FT.	F IN.	H FT.	H IN.	J FT.	J IN.	K FT.	K IN.	N	θ
		500	40- 4		134	2		38- 8		0-10		0-10													
		501	38-11		134	1																			
		502	6- 4		134	23		0- 9		2- 9 3/8		2- 9 3/8													96
		503	4-11		134	23		0- 5 1/4		2- 3		2- 3													84
		507	32- 2		4	1																			
		508B	6- 5		16	1																			
		509B	6- 1		16	1																			
		800	37- 6		4	1																			
		801	32- 2		2	1																			
		802B	7- 1		8	1																			
SPAN 7	1							(EACH BRIDGE)																	
		400B	51- 2		85	1																			
		400C	20- 0		85	1																			
		401C	23- 0		36	1																			
		402	7- 4		134	3		6- 6		0-10															
		403B	7- 3		64	31	4 4	0- 9		2-10 1/2		2-10 1/2													
		405B	7- 1		16	1																			
		406B	7- 5		32	25	4 4	0- 7		2- 9															
		500	40- 4		134	2		38- 8		0-10		0-10													
		501	38-11		134	1																			
		502	6- 4		134	23		0- 9		2- 9 3/8		2- 9 3/8													96
		503	4-11		134	23		0- 5 1/4		2- 3		2- 3													84
		507	32- 2		4	1																			
		508B	6- 8		16	1																			
		509B	6- 1		16	1																			
		600	10- 0		60	1																			
		800	37- 6		4	1																			
		801	32- 2		2	1																			
		802B	7- 1		8	1																			
SPAN 9	1							(EACH BRIDGE)																	
		400D	59- 8		85	1																			
		401D	19- 8		36	1																			
		402	7- 4		116	3		6- 6		0-10															
		403A	6- 4		64	31	4 4	0- 9		2- 5		2- 5													
		405A	7- 2		16	1																			
		406A	6- 1		32	25	4 4	0- 7		2- 1															
		500	40- 4		116	2		38- 8		0-10		0-10													
		501	38-11		116	1																			
		502	6- 4		116	23		0- 9		2- 9 3/8		2- 9 3/8													96
		503	4-11		116	23		0- 5 1/4		2- 3		2- 3													84
		507	32- 2		2	1																			
		508A	6- 8		8	1																			
		509A	6- 5		16	1																			

STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	E0500-0545-00(018)	299	431

BRIDGE NO. 2 LEFT AND RIGHT

GEORGIA
DEPARTMENT OF TRANSPORTATION
PRECONSTRUCTION DIVISION-OFFICE OF BRIDGE DESIGN

BAR REINFORCING SCHEDULE
SR 4 (US 1) OVER OHOOPEE RIVER
EMANUEL COUNTY EDS00-0545-00(018)

NO SCALE NOVEMBER 2010

DRAWING NO. 35-33
BRIDGE SHEET 22 OF 23

DATE | REVISIONS | BY

DESIGNED WMD | CHECKED DLC | REVIEWED WEI
DRAWN WMC | DESIGN GROUP -- | APPROVED BFR

FILENAME: E22I910B2.DGN