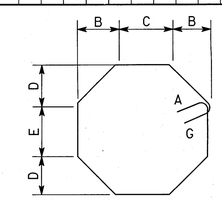
LOCATION	NO. OF LOC.	MARK	LENGTH FT. IN.	NO. BARS REQ'D.	TYPE	AG	B FT. IN.	C FT. IN.	D FT. IN.	E FT. IN.	F FT. IN.	H FT. IN.	J FT. IN.	K FT. IN.	N	θ
SPAN 1 RT	1						SUPERSTRUCTURE									
		300	4- 0	2	1											
		400A	60- 0	88	1											
		400B	27- 6	88	1											
		400D	6- 3	2	16	6 6	1- 9	0- 4 1/4	0- 4 1/4	1- 9	1- 9					
		400E	2- 0	4	1											
		401A	16- 1	30	1											
		401B	16- 3	30	1											
		402	5- 2	2	3		4- 6	0- 8								
		403A	7- 5	18	25	4 4	0- 7	2- 9								
		403B	VARY	10	25	4 4	0- 7	VARIES								
		403C	4-11	2	25	4 4	0- 7	1- 6								
		404A	43- 9	5	1											
		404B	VARY	2	1											
		405A	7- 6	33	31	4 4	0- 9	3- 0	3- 0							
		405B	6- 7	2	25	4 4	0- 9	2- 2								
		406	8- 6	2	8		1- 2	3- 8	3- 8						45	45
		407	6- 0	20	1											
		500A	42- 8	154	2		40- 8	1- 0	1- 0							
		500B	8- 3	154	3		7- 3	1- 0								
		500C	7- 0	9	1											
		501	40-11	154	1											
		502	6- 9	176	23		0- 8 1/2	3- 0	3- 0							96
		503	4-11	176	23		0- 5	2- 3	2- 3							84
		504A	6- 7	19	46		3- 2	1-10	0- 3	0-11	0-11					
		504B	6-11	4	46		3- 6	1-10	0- 3	0-11	0-11					
		504C	6- 1	6	46		3- 6	1- 0 3/4	0- 3	0-11	0-11					
		505	41- 1	1	1											
		506A	5- 2	41	3		4- 4	0-10								
		506B	6- 0	15	3		5- 2	0-10								
		506C	2- 6	23	7		1- 2	0- 8	0- 8						45	45
		507	37- 2	2	1											
		508A	5- 8	3	1											
		508B	6- 6	5	1											
		508C	4- 7	2	1											
		508D	1- 6	2	1											
		509A	5- 5	6	1											
		509B	4-11	6	1											
		509C	4- 4	4	1											
		509D	5- 0	4	1											
		600	10- 0	58	1											
		800	40- 8	2	1											
		801	37- 2	1	1											
		802	6- 6	1	1											
		900A	11- 8	25	16	6 6	2- 5	0- 8	0- 8	3- 8	3- 8					
		900B	5- 1	6	34	6	0- 9	0- 8	3- 8							
		900C	5- 2	6	34	6	0-10	0- 8	3- 8							
		901	5- 3	2	34	6	0-11	0- 8	3- 8							
SPAN 2 RT	1						SUPERSTRUCTURE									
		300	4- 0	4	1											
		400A	60- 0	83	1											
		400D	6- 3	2	16											
		400E	2- 0	4	1											
		400C	40- 6	83	1											
		401C	19- 5	30	1											
		401F	19- 4	30	1											
		402	5- 2	4	3											
		403D	9- 1	25	25	4 4	3- 7	0- 7								
		403E	6- 9	10	25	4 4	2- 5	0- 7								

LOCATION	NO. OF LOC.	MARK	LENGTH FT. IN.	NO. BARS REQ'D.	TYPE	AG	B FT. IN.	C FT. IN.	D FT. IN.	E FT. IN.	F FT. IN.	H FT. IN.	J FT. IN.	K FT. IN.	N	θ
		405A	7- 6	50	31											
		405C	5-11	20	25	4 4	0- 9	1-10								
		405D	7- 7	4	25	4 4	0- 9	2- 8								
		406	8- 6	4	8											
		407	6- 0	20	1											
		408	4- 0	2	33		0-10	0- 6								
		409A	5- 3	240	14		3- 2	0- 3 5/8	0- 8	0- 5 1/2	0- 8					
		409B	19- 0	24												
		500A	42- 8	171	2											
		500B	8- 3	171	3											
		500C	7- 0	14	1											
		501	40-11	171	1											
		502	6- 9	208	23											
		503	4-11	208	23											
		507	37- 2	4	1											
		508B	6- 6	20	1											
		509E	3- 3	10	1											
		509F	4-10	10	1											
		800	40- 8	4	1											
		801	37- 2	2	1											
		802	6- 6	10	1											
SPAN 3 RT	1						SUPERSTRUCTURE									
		300	4- 0	2	1											
		400A	60- 0	88	1											
		400B	27- 6	88	1											
		401B	16- 4	30	1											
		401G	15-11	30	1											
		402	5- 2	2	3											
		403A	7- 5	18	25											
		403B	VARY	10	25	4 4	0- 7	VARIES								
		403C	4-11	2	25											
		404A	43- 9	5	1											
		404B	VARY	2	1											
		405A	7- 6	33	31											
		405B	6- 7	2	25											
		406	8- 6	2	8											
		407	6- 0	20	1											
		408	4- 0	2	33											
		500A	42- 8	154	2											
		500B	8- 3	154	3											
		500C	7- 0	5	1											
		501	40-11	154	1											
		502	6- 9	176	23											
		503	4-11	176	23											
		504A	6- 7	19	46											
		504B	6-11	4	46											
		504C	6- 1	6	46											
		505	41- 1	1	1											
		506A	5- 2	41	3											
		506B	6- 0	15	3											
		506C	2- 6	23	7											
		507	37- 2	2	1											
		508A	5- 8	3	1											
		508B	6- 6	5	1											
		508C	4- 7	2	1											
		508D	1- 6	2	1											
		509A	5- 5	6	1											
		509B	4-11	6	1											
		509C	4- 4	4	1											
		509D	5- 0	4	1											
		600	10- 0	58	1											

STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	0010194	313	622

LOCATION	NO. OF LOC.	MARK	LENGTH FT. IN.	NO. BARS REQ'D.	TYPE	AG	B FT. IN.	C FT. IN.	D FT. IN.	E FT. IN.	F FT. IN.	H FT. IN.	J FT. IN.	K FT. IN.	N	θ
		800	40- 8	2	1											
		801	37- 2	1	1											
		802	6- 6	1	1											
		900A	11- 8	25	16	6 6										
		900D	6- 0	6	34	6	1- 8	0- 8	3- 8							
		900E	6- 1	6	34	6	1- 9	0- 8	3- 8							
		901	5- 3	2	34											



TYPE 60 BAR

BRIDGE NO. 1 RIGHT

GEORGIA
DEPARTMENT OF TRANSPORTATION
ENGINEERING DIVISION-OFFICE OF BRIDGES AND STRUCTURES

BAR REINFORCING SCHEDULE
SR 962 (US 129, CLEVELAND WEST BYPASS)
OVER CR 115 (JESS HUNT RD)

WHITE COUNTY 0010194

NO SCALE JULY 2013

DRAWING NO. 35-030
BRIDGE SHEET 30 OF 31

DATE | REVISIONS | BY

DESIGNED DDF | CHECKED SWW | REVIEWED DLC/WMD
DRAWN WMC | DESIGN GROUP DDF | APPROVED BFR

1 INCH WHEN PRINTED FULL SIZE

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