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
STAGE II SPAN 1	1																								
		400A	45- 8		154	1																			
		403	0- 8		48	1																			
		404A	56- 8		3	1																			
		405A	5- 6		47	31	4 4	0- 9		2- 0		2- 0													
		407A	5- 2		4	1																			
		407B	6- 3		10	1																			
		408A	4-11		47	25	4 4	0- 7		1- 6															
		409A	15- 8		47	1																			
		500A	56- 1		85	3		55- 1		1- 0															
		500C	6- 9		85	3		5- 9		1- 0															
		501A	55- 1		85	1																			
		502A	12- 3		12	1																			
		502B	15- 0		24	1																			
		503A	6-11		69	2		0- 9		3-11		3-11													
		503B	8- 3		69	2		0- 9		3- 9		3- 9													
		504A	5- 3		16	46		2- 0		1- 4		0- 6		1- 0		1- 0									
		504B	6- 1		54	46		2- 0		2- 2		0- 6		1- 0		1- 0									
		505A	56- 4		1	1																			
		506A	3- 5		78	7		1- 5		1- 0		1- 0												135	45
		506B	4- 2		78	3		2-11		1- 3															
		507A	55-10		1	1																			
		508A	5- 5		2	1																			
		508B	6- 6		5	1																			
		509A	4- 7		8	1																			
		509B	5- 8		20	1																			
		560	7- 6		5	1																			
		561A	58-10		2	1																			
		600	10- 0		74	1																			
		800A	55- 0		2	1																			
		801A	57- 6		1	1																			
		802A	5- 5		2	1																			
		802B	6- 6		5	1																			
		900A	6- 2		3	34	6	2- 0		0-10		3- 0		0-10											
		900B	11- 2		6	16	6 6	1-10		0-10		0-10		3- 6		3- 6									
		900C	12- 6		15	16	6 6	3- 2		0-10		0-10		3- 6		3- 6									
		900E	9- 3		3	35	1 1	4- 0		0-10		2- 6		0-10		0- 0		0- 0							
STAGE II SPAN 2	1																								
		400A	45- 8		154	1																			
		403	0- 8		48	1																			
		405A	5- 6		94	31	4 4	0- 9		2- 0		2- 0													
		407A	5- 2		4	1																			
		407B	6- 3		10	1																			
		408A	4-11		47	25	4 4	0- 7		1- 6															
		409A	15- 8		47	1																			
		500A	56- 1		85	3		55- 1		1- 0															
		500C	6- 9		85	3		5- 9		1- 0															
		501A	55- 1		80	1																			
		502B	15- 0		36	1																			
		503A	6-11		73	2		0- 9		3-11		3-11													
		503B	8- 3		73	2		0- 9		3- 9		3- 9													
		506A	3- 5		78	7		1- 5		1- 0		1- 0												135	45
		507A	55-10		2	1																			
		508A	5- 5		4	1																			
		508B	6- 6		10	1																			
		509A	4- 7		8	1																			
		509B	5- 8		20	1																			
		560	7- 6		10	1																			
		561A	58-10		2	1																			

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
STAGE II SPAN 2	1																								
		600	10- 0		74	1																			
		800A	55- 0		4	1																			
		801A	57- 6		2	1																			
		802A	5- 5		4	1																			
		802B	6- 6		10	1																			
STAGE II SPAN 3	1																								
		300	5- 0		2	1																			
		400A	45- 8		308	1																			
		400B	36-10		154	1																			
		402B	5- 5		4	33				1- 9		0- 7													
		403	0- 8		128	1																			
		405A	5- 6		33	31	4 4	0- 9		2- 0		2- 0													
		405B	4- 3		14	25	4 4	0- 9		1- 0															
		405C	9- 8		33	31	4 4	0- 9		4- 1		4- 1													
		405D	8- 9		14	25	4 4	0- 9		3- 3															
		406A	2- 4		1	3		1- 8		0- 8															
		406B	4- 6		1	3		3-10		0- 8															
		407C	5- 4		12	1																			
		407D	6- 5		30	1																			
		408D	10- 7		33	25	4 4	0- 7		4- 4															
		408E	8- 5		14	25	4 4	0- 7		3- 3															
		409A	15- 8		126	1																			
		460	5- 4		336	30	3 3	3- 2		0- 5		0- 5													
		461	20- 0		32	1																			
		500A	56- 1		220	3		55- 1		1- 0															
		500C	6- 9		220	3		5- 9		1- 0															
		500E	1- 3		30	4		3- 5		0- 5		0- 5													
		500G	5- 9		36																				
		501A	55- 1		220	1																			
		502A	17- 6		72	1																			
		502B	17- 8		12	1																			
		503A	6-11		195	2		0- 9		3-11		3-11													
		503B	8- 3		195	2		0- 9		3- 9		3- 9													
		506A	3- 5		78	7		1- 5		1- 0		1- 0												135	45
		507C	56- 7		3	1																			
		508A	5- 5		6	1																			
		508B	6- 6		15	1																			
		509C	2- 3		4	1																			
		509D	4- 2		4	1																			
		509E	3- 4		10	1																			
		509F	5- 3		10	1																			
		560	7- 6		10	1																			
		561A	58-10		2	1																			
		600	10- 0		76	1																			
		800A	55- 0		4	1																			
		801A	57- 6		2	1																			
		802A	5- 5		4	1																			
		802B	6- 6		10	1																			
STAGE II SPAN 4	1																								
		300	5- 0		1	1																			
		400A	45- 8		154	1																			
		400C	48- 9		154	1																			
		402B	5- 5		6	33				1- 9		0- 7													
		403	0- 8		96	1																			
		404A	56- 8		6	1																			
		405C	9- 8		33	31	4 4	0- 9		4- 1		4- 1													
		405D	8- 9		14	25	4 4	0- 9		3- 3															

Order Plans @ WWW.LDILine.com

1 INCH WHEN PRINTED FULL SIZE

INFRASTRUCTURE CONSULTING & ENGINEERING
4940 PEACHTREE INDUSTRIAL BLVD., SUITE 310
NORCROSS, GEORGIA 30071

DRAWING NO. 35-0031

BRIDGE SHEET 31 OF 34

GDOT P.I. NO. 0013999

BRIDGE NO. 1

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

BAR REINFORCING SCHEDULE
SR 18 OVER LONG CANE CREEK
TROUP COUNTY 0013999

NO SCALE NOVEMBER 2020

DESIGNED	CHECKED	REVIEWED
DVW	SAW	DLC/SKG
DRAWN	DESIGN GROUP	APPROVED
JNA/ADK	DPD	WMD

DATE | REVISIONS | BY