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
SUPERSTRUCTURE																									
SPAN I STAGE I	1	300	4	4	1	1																			
		400A	60	0	45	1																			
		400B	53	0	45	1																			
		401A	21	5	25	1																			
		403	5	6	1	3		4	6	1	0														
		403A	6	7	1	7		1	3	2	8	2	8											47	47
		404A	34	6	7	1																			
		405A	11	0	21	31	4 4	0	9	4	9	4	9												
		405B	9	5	7	25	4 4	0	9	3	7														
		407	7	7	18	1																			
		408A	10	7	24	25	4 4	0	7	4	4														
		408B	9	9	6	25	4 4	0	7	3	11														
		409A	5	7	113	1																			
		409C	0	8	58	1																			
		450	2	6	24	1																			
		451	1	7	24	1																			
		501A	32	4	212	1																			
		504A	6	3	12	46		4	3	0	10	0	3	0	8	0	8								
		504B	7	3	14	46		4	3	1	10	0	3	0	8	0	8								
		505A	33	5	1	1																			
		506	7	3	46	3		6	0	1	3														
		506A	3	10	24	6		1	4	1	3	0	0	1	3									45	45
		507A	31	3	3	1																			
		508A	5	4	4	1																			
		508B	8	3	8	1																			
		509A	4	11	6	1																			
		509B	6	3	6	1																			
		800A	36	6	2	1																			
		801A	33	2	1	1																			
		802	8	3	4	1																			
		900A	15	9	7	16	0 0	5	2	0	10	0	10	5	9	2	6								
		900B	12	6	14	16	0 0	5	2	0	10	0	10	2	6	2	6								
		900D	8	10	7	34	0	2	6	0	10	5	2	0	10										
EPOXY BARS																									
SPAN I STAGE I	1	490A	60	0	23	1																			
		490B	53	3	23	1																			
		491A	21	5	25	1																			
		590A	33	9	212	3		32	9	1	0														
		592	9	1	110	31	4 4	0	9	3	8	3	8												
		599	5	0	5	1																			
		690	10	0	44	1																			
SUPERSTRUCTURE																									
SPAN I STAGE II	1	300	4	4	1	1																			
		400A	60	0	70	1																			
		400B	53	0	70	1																			
		401B	21	2	25	1																			
		403	5	6	1	3		4	6	1	0														
		403A	7	7	1	8		1	3	2	8	2	8											47	47
		404B	47	9	7	1																			
		405A	11	0	35	31	4 4	0	9	4	9	4	9												
		405B	9	5	9	25	4 4	0	9	3	7														
		407	7	7	24	1																			
		408A	10	7	32	25	4 4	0	7	4	4														
		408B	9	9	8	25	4 4	0	7	3	11														
		409A	5	7	113	1																			
		409B	2	9	113	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
SUPERSTRUCTURE																									
SPAN I STAGE II	1	409C	0	8	116	1																			
		450	2	6	12	1																			
		452	1	10	12	1																			
		453	1	4	24	1																			
		501B	43	5	212	1																			
		504A	6	3	15	46		4	3	0	10	0	3	0	8	0	8								
		504B	7	3	22	46		4	3	1	10	0	3	0	8	0	8								
		505B	46	7	1	1																			
		506	7	3	65	3		6	0	1	3														
		506A	3	10	33	6		1	4	1	3	0	0	1	3									45	45
		507B	44	2	3	1																			
		508A	5	4	4	1																			
		508B	8	3	8	1																			
		509A	4	11	8	1																			
		509B	6	3	8	1																			
		800B	47	6	2	1																			
		801B	44	1	1	1																			
		802	8	3	4	1																			
		900B	12	6	21	16	0 0	5	2	0	10	0	10	2	6	2	6								
		900C	14	8	7	16	0 0	5	2	0	10	0	10	2	6	4	8								
		900D	8	10	7	34	0	2	6	0	10	5	2	0	10										
EPOXY BARS																									
SPAN I STAGE II	1	490A	60	0	32	1																			
		490B	53	3	32	1																			
		491B	21	2	25	1																			
		590B	44	5	212	3		43	5	1	0														
		592	9	1	109	31	4 4	0	9	3	8	3	8												
		599	5	0	5	1																			
		690	10	0	64	1																			
SUPERSTRUCTURE																									
SPAN 2 STAGE I	1	300	4	4	1	1																			
		400A	60	0	45	1																			
		400B	53	0	45	1																			
		401B	21	2	25	1																			
		403	5	6	1	3		4	6	1	0														
		403A	6	7	1	7		1	3	2	8	2	8											47	47
		404A	34	6	7	1																			
		405A	11	0	21	31	4 4	0	9	4	9	4	9												
		405B	9	5	7	25	4 4	0	9	3	7														
		407	7	7	18	1																			
		408A	10	7	24	25	4 4	0	7	4	4														
		408B	9	9	6	25	4 4	0	7	3	11														
		409A	5	7	113	1																			
		409C	0	8	58	1																			
		450	2	6	20	1																			
		451	1	7	20	1																			
		501A	32	4	212	1																			
		504A	6	3	12	46		4	3	0	10	0	3	0	8	0	8								
		504B	7	3	14	46		4	3	1	10	0	3	0	8	0	8								
		505A	33	5	1	1																			
		506	7	3	46	3		6	0	1	3														
		506A	3	10	24	6		1	4	1	3	0	0	1	3									45	45
		507A	31	3	3	1																			
		508A	5	4	4	1																			
		508B	8	3	8	1																			
		509A	4	11	6	1																			
		509B	6	3	6	1																			

STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	CSNHS-0006-00(043)	441	668

AS BUILT PLANS 12 12 2012

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
SUPERSTRUCTURE																									
SPAN 2 STAGE I	1	800A	36	6	2	1																			
		801A	33	2	1	1																			
		802	8	3	4	1																			
		900B	12	6	14	16	0 0	5	2	0	10	0	10	2	6	2	6								
		900C	14	8	7	16	0 0	5	2	0	10	0	10	2	6	4	8								
		900D	8	10	7	34	0	2	6	0	10	5	2	0	10										
EPOXY BARS																									
SPAN 2 STAGE I	1	490A	60	0	23	1																			
		490B	53	3	23	1																			
		491B	21	2	25	1																			
		590A	33	9	212	3		32	9	1	0														
		592	9	1	109	31	4 4	0	9	3	8	3	8												
		599	5	0	5	1																			

BRIDGE NO. 1

THE LPA GROUP

THE LPA GROUP INCORPORATED
TRANSPORTATION CONSULTANTS
3595 ENGINEERING DRIVE
NORCROSS, GEORGIA 30092
(770) 263-9118

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

BAR REINFORCING SCHEDULE
RIDGEWALK PARKWAY OVER I-575
CHEROKEE COUNTY CSNHS-0006-00(043)

SCALE: NONE DECEMBER 2010

DESIGNED BSB CHECKED ANZ REVIEWED WEI/WMD
DRAWN CJH DESIGN GROUP AWB APPROVED PVL

DATE | REVISIONS | BY

DRAWING NO. 35-13
BRIDGE SHEET 13 OF 14

1 INCH WHEN PRINTED FULL SIZE

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