STATE	PROJECT NUMBER	SHEET NO.	TOTAL
GA.	STP-M000-00(743)	5	58

JOB NAME : SR 7 @ INTERSECTION OF E COLLEGE ST AND SR 7 / US 41
PROJECT NUMBER : STP-M000-00(743)

STRUCTURE NUMBER	LOCATION	18 INCH H. = 1- 10 FT. LIN. FT.	24 INCH H. = 1- 10 FT. LIN. FT.	30 INCH H. = 1- 10 FT. LIN. FT.	36 INCH H. = 1- 10 FT. LIN. FT.	42 INCH H. = 1- 10 FT. LIN. FT.	48 INCH H. = 1- 10 FT. LIN. FT.	FOUNDATION BACKFILL MATERIAL TP II CU. YDS.	CATCH BASINS STD. 1033-D GROUP 1 H. = 6.0 FT. OR LESS EACH	CATCH BASINS STD. 1033-D GROUP 1 ADD'L DEPTH LIN. FT.	CATCH BASINS STD. 1033-D GROUP 2 H. = 6.0 FT. OR LESS EACH	CATCH BASINS STD. 1033-D GROUP 2 ADD'L DEPTH LIN. FT.	DROP INLETS STD. 1019-A GROUP 2 H. = 6.0 FT. OR LESS EACH	DROP INLETS STD. 1019-A GROUP 2 ADD'L DEPTH LIN. FT.	DROP INLETS STD. 1019-B GROUP 2 H. = 6.0 FT. OR LESS EACH	DROP INLETS STD. 1019-B GROUP 2 ADD'L DEPTH LIN. FT.	MANHOLES STD. 1011-A TYPE 1 H. = 6.0 FT. OR LESS EACH	MANHOLES STD. 1011-A TYPE 1 CL. 1 ADD'L DEPTH LIN. FT.	MANHOLES STD. 1011-A TYPE 1 CL. 2 ADD'L DEPTH LIN. FT.	MANHOLES STD. 1011-A TYPE 2 H. = 6.0 FT. OR LESS EACH	MANHOLES STD. 1011-A TYPE 2 CL. 1 ADD'L DEPTH LIN. FT.	JUNCTION BOX STD. 9031-U	FLARED END SECTION STD. 1120 18 INCH STORM DRAIN EACH
A21	10+84.74 - 53.06' LT.	12							1								1	0.89				
A20	10+81.65 - 38.72' LT.		17																			
A19.1	11+09.90 - 29.65' LT.								1								1	1.59				
A19	10+81.65 - 18.40' LT.			32													1	1.40				
A18	10+81.58 - 17.06' RT.			35																		
A18.2	10+83.51 - 58.04' RT.	27							1								1					
A18.1	10+82.48 - 28.12' RT.	8															1	1.82				
A17	11+20.17 - 21.68' RT.			97																		
A17A	11+20.16 - 29.68' RT.	5							1	0.44							1	3.32				
A16	12+30.00 - 21.58' RT.			115																		
A16.1	12+30.00 - 29.40' LT.	48							1													
A16A	12+30.00 - 21.58' RT.	5							1	2.30							1		6.37			
A15	13+76.45 - 14.83' RT.				154																	
A15D	18+49.51 - 537.10' LT.	42							1													
A15C	18+93.53 - 530.91' LT.	17							1	1.32												
A15B	19+04.88 - 515.41' LT.	54							1	1.70												
A15A	13+76.52 - 51.34' LT.	62							1	3.12							1		4.36			
A13	15+70.52 - 21.32' RT.				218																	
A13.1	15+70.93 - 27.75' LT.	45							1	1.62												
A13A	15+70.44 - 31.32' RT.	7							1	2.35												
A11.1A	17+77.94 - 26.26' LT.	48							1	0.87							1		4.95			
A11	17+92.13 - 23.13' RT.				21																	
A11.1	17+92.05 - 33.13' RT.	7							1	3.05							1		5.02			
A10	18+18.12 - 23.34' RT.				43																	
A10.1	18+07.64 - 44.35' RT.		23						1	2.53											1	
A9	18+18.51 - 23.69' LT.				115																	
A8.1	19+80.62 - 26.61' LT.	4											1	0.96			1	3.97				
A8	19+80.62 - 18.51' LT.					39															1	
A7.2	19+80.31 - 27.69' RT.	8																				
A7.1	19+91.14 - 30.00' RT.	3							1	2.06							1		4.19			
A7	19+91.14 - 23.38' RT.					214																
A6.1A	22+09.59 - 32.31' RT.	5							1	1.46												
A6.1	21+98.85 - 28.49' LT.	51							1	2.45							1	3.45				
A6	22+09.59 - 25.12' RT.					150																
A5.1	23+63.87 - 33.66' RT.		8						1	1.00							1	3.66				
A5	23+63.82 - 25.83' RT.					118											1		4.20			
A4	24+81.57 - 25.89' RT.					8									1	3.92						
A3.1	24+75.49 - 33.38' RT.														1	3.92						
A3	25+47.38 - 32.51' RT.						68													1	4.00	
A2.2	26+20.14 - 30.10' RT.						42													1	2.00	
A2.1	26+66.34 - 28.57' RT.						124															
A2	27+94.78 - 24.31' RT.						187				1	2.84										1
A1C.1	30+24.78 - 24.60' RT.						148										1	1.26				
A1A	31+77.53 - 36.53' RT.		74														1	1.26				
A1B	31+77.53 - 31.35' RT.			74																1	1.41	
A1C	31+77.54 - 24.79' RT.						75															1
A1D.1	29+86.08 - 14.63' LT.	35																		1	1.94	
A1D	29+85.95 - 24.55' RT.						35															
A1	32+53.47 - 36.16' RT.	GA. STD. 1125 HEADWALL (3 PIPES)							19	34	1	3	1	1	2	8	17	27	33	4	10	3
	SUBTOTALS:	493	122	353	561	529	679															
	AS DIRECTED:							300														
	TOTALS:	493	122	353	561	529	679	300	19	34	1	3	1	1	2	8	17	27	33	4	10	3

PERMANENT EROSION CONTROL

	PERMANENT GRASSING	AGRICULTURAL LIME	LIQUID LIME	FERTILIZER MIXED GRADE	FERTILIZER NITROGEN CONTENT	SOD
LOCATION	AC	TN	GL	TN	LB	SY
TOTAL PROJECT:	0.14	0.62	0.50	0.10	6.90	500

PAVEMENT

	RECYCLED ASPH CONC 9.5MM SUPERPAVE, GP 2 ONLY, INCL	MILL ASPH CONC PVMT, VARIABLE DEPTH	AGGR SURF CRS
LOCATION	TN	SY	TN
SUBTOTALS :	235	3465	
AS DIRECTED :	215	35	100
TOTALS :	250	3500	100

SIGNING AND MARKING

	THERMOPLASTIC SOLID TRAF STRIPE, 5 IN, YELLOW	RAISED PVMT MARKERS TP 1
LOCATION	LF	EA
TOTALS :	1200	18

RIGHT OF WAY MARKERS
EACH
2

TEMPORARY EROSION CONTROL

	CONSTRUCT & REMOVE INLET SEDIMENT TRAP	MAINTENANCE OF TEMPORARY SILT FENCE, TYPE A	MAINTENANCE OF INLET SEDIMENT TRAP	TEMPORARY SILT FENCE, TYPE A
LOCATION	EA	LF	EA	LF
TOTAL PROJECT:	23	500	23	500

CONCRETE

	DRIVEWAY CONCRETE, 8 IN TK	CONC SIDEWALK 4 IN	CLASS A CONC INCL REINF STEEL	CONCRETE V GUTTER	CONC CURB & GUTTER, 8 IN X 30 IN, TP2	SAW JOINTS IN EXIST PAVEMENTS -PCC	CLASS B CONC, BASE OR PVMT WIDENING	PVMT REINF FABRIC STRIPS, TP 2, 18 INCH WIDTH
LOCATION	SY	SY	CY	LF	LF	LF	CY	LF
SUBTOTALS :	300	450	13	300	590	415		
AS DIRECTED :							50	100
TOTALS :	300	450	13	300	590	415	50	100

TRAFFIC CONTROL - STP-M000-00(743)
LUMP SUM

GRADING COMPLETE STP-M000-00(743)
LUMP SUM

Jordan Jones & Goulding

GEORGIA DEPARTMENT OF TRANSPORTATION

NO.	DATE	DESCRIPTION OF REVISION
1	12/05/06	REMOVED NOTE "NOT RELEASED FOR CONSTRUCTION"

DRAINAGE IMPROVEMENTS SR 7 @ INTERSECTION OF E COLLEGE ST AND SR 7 / US 41

SUMMARY OF QUANTITIES

DESIGNED: GBS	CHECKED:	DATE:	6.01 SHEET	REV
DRAWN: GBS	JOB NO. 2077.814	SCALE: NTS		

THIS LINE IS ONE INCH LONG WHEN PLOTTED FULL SCALE