STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	EDS00-0545-00(020)	33	1131

VOID

STRUCTURE NUMBER	LOCATION		STORM DRAIN PIPE 15 INCH 1'-15'	18 INCH 1'-10'	18 INCH 10'-15'	18 INCH 15'-20'	24 INCH 1'-10'	24 INCH 10'-15'	24 INCH 15'-20'	24 INCH 40'-50'	30 INCH 1'-10'	30 INCH 10'-15'	30 INCH 15'-20'	36 INCH 1'-10'	36 INCH 10'-15'	36 INCH 15'-20'	36 INCH 25'-30'	36 INCH 50'-60'	42 INCH 1'-10'	42 INCH 35'-40'	42 INCH 10'-15'	48 INCH 1'-10'	48 INCH 15'-20'	48 INCH 25'-30'	54 INCH 1'-10'	54 INCH 10'-15'	60 INCH 15'-20'
A-2	SR 17	37+40.00																									
A-3	SR 17	41+00.00		361																							
A-4	SR 17	44+50.00		350																							
B-1	SR17	53+50.00		123																							
B-2	SR17	53+50.00																									
B-10	SR17	54+03.00					107																				
B-11	SR17	55+09.00																									
C-1B	SR17	57+80.00																									
C-1	SR17	57+92.00													150												
C-1A	SR17	57+98.00												71													
C-2	SR17	59+68.00									175																
C-3	SR17	62+50.00					281																				
C-4	SR17	65+50.00					300																				
C-5	SR17	68+50.00		300																							
C-6	SR17	71+50.00		300																							
C-7	SR17	74+50.00		300																							
C-8	SR17	76+47.00		197																							
D-1	SR17	75+74.00																									
D-2	SR17	76+45.00																									
D-3	SR17	81+02.00																									
D-4	SR17	81+72.00																									
D-5	SR17	83+01.00																									
D-6	SR17	83+98.00								290																	
E-1	SR17	87+00.00		292																							
E-2	SR17	90+00.00		300																							
E-3	SR17	93+00.00		275																							
E-4	SR17	95+75.00		91																							
E-5	SR17	95+75.00																									
5-5A	SR17	95+75.00																									
AJ-1	SR17	94+70.00															251										
AJ-2	SR17	94+99.00																									
F-1	SR17	102+50.00		333																							
F-2	SR17	105+81.00																									
F-2A	SR17	105+55.00												209													
F-2B	SR17	106+09.00																									
G-1	SR17	109+00.00		300																							
G-2	SR17	112+00.00		300																							
G-3	SR17	115+00.00		81																							
G-4	SR17	115+00.00																									
H-1	MARTIN	23+69.00																			100						
H-2	MARTIN	24+42.00																									
J-1	SR17	120+00.00		225																							
J-2	SR17	122+25.00		200																							
J-3	SR17	124+25.00					100																				
J-4	SR17	125+25.00					127																				
J-4A	SR17	125+23.00																									
J-5	SR17	128+00.00		274																							
K-3	ARROWHD	15+35.00		300																							
K-2	ARROWHD	18+35.00		45																							
K-1	ARROWHD	18+35.00		76																							
K-1A	SR17	291+90.00																									
L-5	SR17	143+50.00		301																							
L-4	SR17	140+50.00		271																							
L-3	SR17	137+80.00		181																							
L-2	SR17	136+00.00		302																							
L-1	SR17	133+00.00		91																							
L-1A	SR17	133+00.00																									
M-1	SR17	152+50.00		326																							
M-2	SR17	155+75.00		275																							
M-3	SR17	158+50.00		165																							
M-4	SR17	160+55.00		71																							
M-5	SR17	159+95.00																									
M-6	SR17	161+25.00		64																							
M-7	SR17	160+21.00																									
O-3	HAMMER	29+00.00		107																							
O-2	HAMMER	30+57.00		33																							
O-1	HAMMER	30+57.00		55																							
O-1A	SR17	317+69.00																									
P-1C	MARTIN	18+90.00												130													
	SHEET 1 SUBTOTAL			7265			915			290	175			410	150		251					100					

STRUCTURE NUMBER	SLOPE DRAIN PIPE LINEAR FEET 15 INCH 1'-10'	18 INCH 1'-10'	24 INCH 1'-10'	CATCH BASINS GP 1 GA STD 1033D 6'0" OR LESS EA	ADDIT'L DEPTH LF	RECONSTRUCT DI EA	DROP INLETS GP 1 GA STD 9031S 6'0" OR LESS EA	ADDIT'L DEPTH LF	RECONSTRUCT DI EA	GA STD 1019 A 6'0" OR LESS EA	ADDIT'L DEPTH LF	GA STD D-3 6'0" OR LESS EA	ADDIT'L DEPTH LF	GA STD D-4 6'0" OR LESS EA	ADDIT'L DEPTH LF	DROP INLETS GP 2 GA.STD.1019A 6'0" OR LESS EA	ADDIT'L DEPTH LF
A-2									1								
A-3														1			
A-4														1			
B-1														1			
B-2																	
B-10																	
B-11																	
C-1B																	
C-1														1	6.28		
C-1A																	
C-2														1			
C-3														1			
C-4														1			
C-5														1			
C-6														1			
C-7														1			
C-8														1			
D-1																	
D-2																	
D-3																	
D-4																	
D-5																	
D-6																	
E-1														1			
E-2														1			
E-3														1			
E-4														1			
E-5																	
5-5A		39															
AJ-1																	
AJ-2																	
F-1														1			
F-2														1	5.23		
F-2A																	
F-2B																	
G-1														1			
G-2														1			
G-3														1			
G-4																	
H-1																	
H-2																	
J-1														1			
J-2														1			
J-3														1			
J-4														1	7.59		
J-4A																	
J-5														1			
K-3				1													
K-2				1													
K-1				1													
K-1A																	
L-5														1			
L-4														1			
L-3														1			
L-2														1			
L-1														1			
L-1A																	
M-1														1			
M-2														1			
M-3														1			
M-4														1			
M-5																	
M-6																	
M-7																	
O-3				1													
O-2				1													
O-1				1													
O-1A																	
P-1C																	
SHEET 1 SUBTOTAL		39		6					1					34	19		

STRUCTURE NUMBER	CONCRETE SPILLWAYS TYP 3 EA	CONCRETE SPILLWAYS TYP 4 EA	C.M.PIPE ELBOW GA STD 9031U EA	FLARED END SECTION 18 IN.STORM DRAIN EA	FLARED END SECTION 24 IN.STORM DRAIN EA	FLARED END SECTION 30 IN.STORM DRAIN EA	FLARED END SECTION 36 IN.STORM DRAIN EA	FLARED END SECTION 42 IN.STORM DRAIN EA	CLASS A CONC.COLLAR EA	MANHOLE GA.STD. 1011A TYPE 1 6'0" OR LESS EA	ADDIT'L DEPTH CLASS 1 LF	ADJUST MANHOLE TO GRADE EA	RECONSTRUCT MANHOLE EA	CONC.SLOPE DRAIN SY	CLASS "B" CONCRETE CY	BAR REINFORCEMENT STEEL LB	STONE DUMPED RIP RAP,TP3,24 IN SY	PLASTIC FILTER FABRIC SY	CLASS A CONC.INC.REINFORCING STEEL(STD 1125 & CONST.DET D-5) INLET CY	OUTLET CY	PROFILE DRAINAGE SHEET NUMBER
A-2																					22-001
A-3																					22-001
A-4																					22-001
B-1																					22-001
B-2				1													16	16			22-001
B-10					1																22-031
B-11					1												15.17	15.17			22-031
C-1B							1										70	70			22-018
C-1																					22-002
C-1A																			4.6		22-018
C-2																					22-002
C-3																					22-002
C-4																					22-002
C-5																					22-002
C-6																					22-002
C-7																					22-002
C-8																					22-002
D-1	1																5.78	5.78			
D-2	1																				
D-3	1																5.78	5.78			
D-4	1																				
D-5					1												11.61	11.61			22-018
D-6					1																22-018
E-1																					22-003
E-2																					22-003
E-3																					22-003
E-4																					22-003
E-5				1													7.5	7.5			22-019
5-5A										1	2.11										22-019
AJ-1							1														22-018
AJ-2							1										35.56	35.56			22-018
F-1																					22-003
F-2																					22-003
F-2A							1														22-019
F-2B							1										54.89	54.89			22-019
G-1																					22-003
G-2																					22-003
G-3																					22-003
G-4																	15.17	15.17		1.5	22-003
H-1																			7.28		22-028
H-2							1														22-028
J-1																					22-004
J-2																					22-004
J-3																					22-004
J-4																					22-004
J-4A					1												26	26			22-004
J-5																					22-004
K-3																					22-016
K-2																					22-016
K-1																					22-016
K-1A				1																	22-016
L-5																					22-004
L-4																					22-004
L-3																					22-004
L-2																					22-004
L-1																					22-004
L-1A																	10.39	10.39		1.5	22-004
M-1																					22-005
M-2																					22-005
M-3																					22-005
M-4																					22-005
M-5																					22-005
M-6																					
M-7				1																	
O-3																					22-016
O-2																					22-016
O-1																					22-016
O-1A				1													32	32			22-016
P-1C																			4.6		22-028
SHEET 1 SUBTOTAL	4			5	5		6			1	2						306	306	16	3	1386582

ARCADIS
Infrastructure, environment, facilities

REVISION DATES

GEORGIA
DEPARTMENT OF TRANSPORTATION
SUMMARY OF QUANTITIES
PROJECT EDS00-0545-00(020)
COUNTY FRANKLIN/
STEPHENS

DRAWING NO.
6-005