DRAINAGE QUANTITIES

STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	EDS00-0545-00(037)	29	752

VOID

STRUCTURE NUMBER	LOCATION	LOCATION	STORM DRAIN 18 INCH 1'-10'	STORM DRAIN 24 INCH 1'-10'	STORM DRAIN 30 INCH 1'-10'	STORM DRAIN 36 INCH 1'-10'	STORM DRAIN 42 INCH 1'-10'	STORM DRAIN 48 INCH 1'-10'	SLOPE DRAIN 18 INCH 1'-10'	RECONSTRUCT DROP INLET EA	RECONSTRUCT CATCH BASIN EA	ADJUST DROP INLET TO GRADE EA	ADJUST CATCH BASIN TO GRADE EA	CATCH BASINS GP 1 GA STD 1033D 6'0" OR LESS EA	CATCH BASINS GP 1 GA STD 1033D ADDITL DEPTH LF	CATCH BASINS GP 1 GA STD 1033G 6'0" OR LESS EA	CATCH BASINS GP 1 GA STD 1033G ADDITL DEPTH LF	CATCH BASINS GP 1 GA STD 1034D 6'0" OR LESS EA	CATCH BASINS GP 1 GA STD 1034D ADDITL DEPTH LF	CATCH BASINS GP 1 GA STD 1034G 6'0" OR LESS EA	CATCH BASINS GP 1 GA STD 1034G ADDITL DEPTH LF	DROP INLETS GP 1 GA STD 9031S 6'0" OR LESS EA	DROP INLETS GP 1 GA STD 9031S ADDITL DEPTH LF	DROP INLETS GP 1 GA STD 1019 A 6'0" OR LESS EA	DROP INLETS GP 1 GA STD 1019 A ADDITL DEPTH LF	DROP INLETS GP 1 GA STD D-4 6'0" OR LESS EA	DROP INLETS GP 1 GA STD D-4 ADDITL DEPTH LF	DROP INLETS GP 1 "V" INLETGA STD D-33 6'0" OR LESS EA	DROP INLETS GP 1 "V" INLETGA STD D-33 ADDITL DEPTH LF	DROP INLETS GP 2 GA.STD.1019B 6'0" OR LESS EA	DROP INLETS GP 2 GA.STD.1019B ADDITL DEPTH LF	SAFTEY GRATE INLET, SPECIAL DESIGN 18". EA	DRIVEWAY GRATE INLET, SPECIAL DESIGN, 36 IN. EA	SAFTEY END SECTION, 18" STORM DRAIN 4:1 SLOPE EA	SAFTEY END SECTION, 24" STORM DRAIN 4:1 SLOPE EA	SAFTEY END SECTION, 30" STORM DRAIN 4:1 SLOPE EA	SAFTEY END SECTION, 36" STORM DRAIN 4:1 SLOPE EA	SAFTEY END SECTION, 42" STORM DRAIN 4:1 SLOPE EA	SAFTEY END SECTION, 48" STORM DRAIN 4:1 SLOPE EA	SAFTEY END SECTION, 18" STORM DRAIN 6:1 SLOPE EA	SAFTEY END SECTION, 24" STORM DRAIN 6:1 SLOPE EA	SAFTEY END SECTION, 30" STORM DRAIN 6:1 SLOPE EA	SAFTEY END SECTION, 36" STORM DRAIN 6:1 SLOPE EA	SAFTEY END SECTION, 42" STORM DRAIN 6:1 SLOPE 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	MANHOLE GA. STD. 1011A TYPE 1 ADDITL DEPTH CLASS 1 LF	ADJUST MANHOLE TO GRADE EA	RECONSTRUCT MANHOLE EA	CONCRETE SPILLWAY, TYPE 3 EA	CONC. SLOPE DRAIN SY	CLASS B CONC CY	STONE DUMPED RIP RAP, TP3, 18 IN SY	PLASTIC FILTER FABRIC SY	D-5 CLAS A CONC. CY	D-5 REINFORCING STEEL LBS	D-5 SAFETY GRATE, TP 1 SF	CLASS A CONC. INC. REINFORCING STEEL CONCRETE HEADWALLS (1125) INLET CY	CLASS A CONC. INC. REINFORCING STEEL CONCRETE HEADWALLS (1125) OUTLET CY	PROFILE DRAINAGE DWG NUMBER
M-2A	S.R.17	479+77.00	13																					1									4																																	22-004
M-5	S.R.17	476+01.5					141																																								1													58	58						22-004
M-4	S.R.17	477+35.00	60																				1	2.5																																											22-004
M-3	S.R.17	477+80.00	201																										1																																					22-004
M-2	S.R.17	479+68.00	188																										1																																					22-004
M-1	S.R.17	481+50.00																						1									4																																	22-004
N-1	S.R.17	517+74.00														1																																																		22-003
N-2	S.R.17	516+04.00	170													1																																																		22-003
N-3	S.R.17	513+97.00	207													1																																																		22-003
N-3A	S.R.17	513+91.00	53																																										1													19	19						22-003
O-1	S.R.17	521+50.21														1																																																		22-004
O-2	S.R.17	520+19.46	53													1																																																		22-004
O-3	S.R.17	519+25.00	98																			1																																														22-004
O-4	S.R.17	518+06.00		141																		1																																														22-004
O-5	S.R.17	517+25.00		80																																										1																				22-004
P-1	S.R.17	529+63.00	48													1																																																		22-006
P-2	S.R.17	529+63.00	290											1																																																				22-006
P-3	S.R.17	532+53.00	147											1																																																				22-006
P-4	S.R.17	534+00.00	154											1																																																				22-006
P-5	S.R.17	535+53.00	67											1																																																				22-006
P-6	S.R.17	536+00.00	65													1																																																		22-006
P-9	S.R.17	536+18.00	206											1																																																				22-006
P-10	S.R.17	538+27.00		249										1																																																				22-006
P-11	S.R.17	540+85.00		147										1																																																				22-006
P-12	S.R.17	542+36.00		105										1																																																				22-006
P-13	S.R.17	543+40.00		27										1																																																				22-006
P-13A	S.R.17	543+45.00																																												1												13	13						22-006
P-7	S.R 17	531+53.00	240											1																																																				22-006
P-8	S.R 17	533+96.00	225											1																																																				22-006
P-10A	S.R.17	538+27.00	56													1																																																		22-006
O-1	FIELDCREST	15+24.93												1																																																				22-004
O-2	FIELDCREST	15+45.00	207																																																															22-004
O-4	FIELDCREST	14+81.00		64																				1									16																																	22-004
O-5	FIELDCREST	14+56.00		28																														1																																22-004
O-2	FIELDCREST	15+45.00												1																																																				22-004
O-3	FIELDCREST	15+46.00	27											1	1.63																																																			22-004
R-1	S.R.17	540+62.00	101													1																																																		22-07
R-2	S.R.17	541+80.00	97													1																																																		22-07
R-3	S.R.17	543+10.00	113													1																																																		22-07
R-4	S.R.17	543+65.00	63													1																																																		22-07
R-5	S.R.17	544+05.00	77											1																																																				22-07
R-5A	S.R.17	544+44.46																																											1													22	22						22-07
S-1	S.R.17	547+10.00	154											1																																																				22-006
S-2	S.R.17	548+64.00	90											1																																																				22-006
S-3	S.R.17	549+54.00	60											1																																																				22-006
S-4	S.R.17	550+13.85		110														1	3.19																																															22-006
S-12	S.R.17	550+25.00		55														1	1.76																																															22-006
S-13	S.R.17	550+80.00		74										1																																																				22-006
S-14	S.R.17	551+54.00		232										1																																																				22-006
S-15	S.R.17	553+85.00		61																				1																																												22-006
S-16	S.R.17	554+45.00	85											1																																																				22-006
S-17	S.R.17	555+30.00	169											1																																																				22-006
S-18	S.R.17	556+98.00	285											1																																																				22-006
S-19	S.R.17	559+83.00	229											1																																																				22-006
S-20	S.R.17	562+13.00									1																																																							22-006
	DRAWING 2 SUBTOTAL		4298	1373			141				1			24	2	12		2	5			3	3	4				2					24	1												3	2												112	112						

REVISION DATES		

ARCADIS
Infrastructure · Water · Environment · Buildings

GEORGIA
DEPARTMENT OF TRANSPORTATION
SUMMARY OF QUANTITIES
PROJECT EDS00-0545-00(037)
COUNTY STEPHENS
DRAWING NO. 6-006