SHEET NO.	DWG NO.	DESCRIPTION
1	1-001	COVER SHEET
2	2-001	INDEX
3	3-001	REVISION SUMMARY
4	4-001	PROJECT SPECIFIC / GENERAL NOTES
5-8	5-001 TO 5-004	TYPICAL SECTIONS
9-10	6-001 TO 6-002	SUMMARY OF QUANTITIES
11	11-001	CONSTRUCTION LAYOUT
12-16	13-001 TO 13-005	CONSTRUCTION PLANS
17-18	15-001 TO 15-002	MAINLINE PROFILE
19-22	16-001 TO 16-004	SIDEROAD PROFILES
23-26	17-001 TO 17-004	DRIVEWAY PROFILES
27	20-001	CONSTRUCTION DETOUR PLAN
28-33	22-001 TO 22-006	DRAINAGE PROFILES
34-50	23-001 TO 23-017	CROSS SECTIONS
51-56	24-001 TO 24-006	UTILITY PLANS
57-61	26-001 TO 26-005	SIGNING & MARKING
62-67	44-001 TO 44-006	UTILITY RELOCATION PLANS
		CONSTRUCTION DETAILS
68	A-1	DRIVEWAYS WITH TAPERED ENTRANCES CONCRETE VALLEY GUTTERS 07/11
69	D-33	TYPE "V" INLET, ''V'' GUTTER DETAILS 04/11
70	T01	SIGN PLATES 01/00
71	T02	DETAILS FOR TYPICAL FRAMING 03/00
72	T03A	TYPE 7,8 AND 9 SQUARE TUBE POST INSTALLATION DETAIL 07/02
73	T03B	DETAILS OF SQUARE TUBE POST (BREAKAWAY SUPPORT) 07/02
74	T11A	DETAILS OF PAVEMENT MARKING PLACEMENT ON NON-LIMITED ACCESS ROADWAY 01/00
75	T12A	DETAILS OF PAVEMENT MARKING ARROW LOCATION 01/00
76	T12B	DETAILS OF PAVEMENT MARKING-ARROWS 04/00
77	T14	DETAILS OF PAVEMENT MARKING HATCHING 11/08
78	T15A	DETAILS OF RAISED PAVEMENT MARKER LOCATION NON-LIMITED ACCESS ROADWAY 01/ 04
79	T15C	DETAILS OR RAISED PAVEMENT MARKERS 09/11
80	P-7	PAVEMENT EDGE TREATMENT 11/11
		GEORGIA STANDARDS
81	1001B	PIPE CULVERT CONCRETE HEADWALL 08/99
82	1019A	DROP INLETS 08/99
83	1030D	CONCRETE AND METAL PIPE CULVERT SHEET 1 OF 3 09/01
84	1030D	CONCRETE AND METAL PIPE CULVERT SHEET 2 OF 3 09/01
85	1030D	CONCRETE AND METAL PIPE CULVERT SHEET 3 OF 3 09/01
86	1120	FLARED END SECTIONS FOR PIPES 06/06
87	1122	STANDARD SAFETY END SECTION (METAL) (SHEET 1 OF 3) 01/05
88	1122	STANDARD SAFETY END SECTION (METAL) (SHEET 2 OF 3) 01/05
89	1122	SAFETY END SECTION (CONCRETE) (FOR SIDE DRAIN PIPE - OR STORM DRAIN PIPE PARALLEL TO THE MAINLINE) (SHEET 3 OF 3) 01/05
90	1125	INLET HEADWALL - OUTLET HEADWALL 10/99
91	1401	PAVEMENT PATCHING DETALS (STORM DRAIN OR UTILITY INSTALLATIONS BY OPEN CUT ACROSS EXISTING PAVEMENT) 08/99
92	2317	DETAILS FOR EXTENDING CONCRETE BOX CULVERTS 01/66
93	2321	STANDARD REINFORCED CONCRETE BOX CULVERT SINGLE 3FTx2FT TO SINGLE 6FTx6FT FOR DEPTHS OF FILL UP TO 20FT (SHEET 1 OF 2) 11/01
94	2321	STANDARD REINFORCED CONCRETE BOX CULVERT SINGLE 3FTx2FT TO SINGLE 6FTx6FT FOR DEPTHS OF FILL UP TO 20FT (SHEET 2 OF 2) 11/01
95	2322	REINFORCED CONCRETE BOX CULVERT SINGLE 4FTx6FT, SINGLE 5FTx6FT FOR DEPTHS OF FILL UP TO 20FT 11/01
96	2535P	PRECAST BOX CULVERT ENDS - WINGWALLS, PARAPETS, TOEWALLS, AND APRONS 03/85
97	4380	W BEAM GUARDRAIL 31 INCH GUARDRAIL HEIGHT 08/11
98	4381	POSTS AND OFFSET BLOCKS FOR W & T BEAM GUARDRAIL 31 INCH GUARDRAIL HEIGHT 08/11
99	4383	GUARDRAIL ANCHORAGE TYPE 1 31 INCH GUARDRAIL HEIGHT 08/11
100	4384	TYPE 12 31 INCH GUARDRAIL HEIGHT 08/11
101	4388	GUARDRAIL LOCATION DETAILS FOR UNDIVIDED HIGHWAYS (WITH SHOULDERS ADJACENT TO THE ROADWAY) 31 INCH GUARDRAIL HEIGHT 08/11

SHEET NO.	DWG NO.	DESCRIPTION
102	9003	FEDERAL AID AND STATE PROJECT MARKERS; RIGHT OF WAY MARKERS; COUNTY LINE MARKER 04/06
103	9021A	RAILROAD GRADE CROSSING PAVING 09/82
104	9022A	RAILROAD GRADE CROSSING GATES AND CANTILEVERS 11/94
105	9023A	RAILROAD GRADE CROSSING SIGNS AND MARKINGS 04/06
106	9024A	RAILROAD GRADE CROSSING-RAILROAD SIGNING AND MARKINGING AT CROSSING WITH RR SIGNALS AND/OR GATES 10/96
107	9031S	MEDIAN DROP INLET (PRECAST OR BUILT-IN-PLACE) AND CONCRETE APRON 04/96
108	9031U	JUNCTION BOXES (PRECAST OR BUILT-IN-PLACE) PIPE COLLARS, PIPE ELBOW, AND PIPE CURVED ALIGNMENT 07/85
109	9032B	CONCRETE CURB & GUTTER CONCRETE CURBS, CONCRETE MEDIANS 11/11
110	9100	TRAFFIC CONTROL GENERAL NOTES, STANDARD SIGNS, AND MISCELLANEOUS DETAILS 03/06
111	9121	TAPERS, SIGNS, AND MARKINGS FOR PASSING LANES 03/06
		EROSION CONTROL
112	50-001	EROSION, SEDIMENTATION AND POLLUTION CONTROL PLAN COVER SHEET
113-115	51-001 TO 51-003	EROSION, SEDIMENTATION AND POLLUTION CONTROL PLAN GENERAL NOTES
116	52-001	EROSION CONTROL LEGEND AND UNIFORM CODES (SHEET 1 OF 6) 11/07
117	52-002	EROSION CONTROL LEGEND AND UNIFORM CODES (SHEET 2 OF 6) 11/07
118	52-003	EROSION CONTROL LEGEND AND UNIFORM CODES (SHEET 3 OF 6) 11/07
119	52-004	EROSION CONTROL LEGEND AND UNIFORM CODES (SHEET 4 OF 6) 11/07
120	52-005	EROSION CONTROL LEGEND AND UNIFORM CODES (SHEET 5 OF 6) 11/07
121	52-006	EROSION CONTROL LEGEND AND UNIFORM CODES (SHEET 6 OF 6) 11/07
122	53-001	DRAINAGE AREA MAP
123-127	54-001 TO 54-005	BMP LOCATION DETAILS (PHASE 1)
128-132	54-006 TO 54-010	BMP LOCATION DETAILS (PHASE 2)
133-137	54-011 TO 54-015	BMP LOCATION DETAILS (PHASE 3)
138	55-001	WATERSHED MAP & SITE MONITORING
139	D-20	SILT CONTROL GATES FOR STRUCTURES TYPE- 1,2, AND 3 01/11
140	D-24A	TEMPORARY SILT FENCE, (SHEET 1 OF 4) 01/11
141	D-24C	TEMPORARY SILT FENCE J-HOOKS, INLET SEDIMENT TRAPS (SHEET 3 OF 4) 01/11
142	D-24D	TEMPORARY SILT FENCE FABRIC CHECK DAM (SHEET 4 OF 4) 01/11
143	D-35	PERMANENT SOIL REINFORCING MAT (TURF REINFORCING MAT) INSTALLATION ON DITCHES 01/11
144	D-41	CONSTRUCTION EXIT 01/11
145	D-42	INLET SEDIMENT TRAPS 05/ 08

GEORGIA
DEPARTMENT OF TRANSPORTATION

REVISION DATES		

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: D2 DESIGN

INDEX

DRAWING No. 2-001

1/5/2009 GPLN