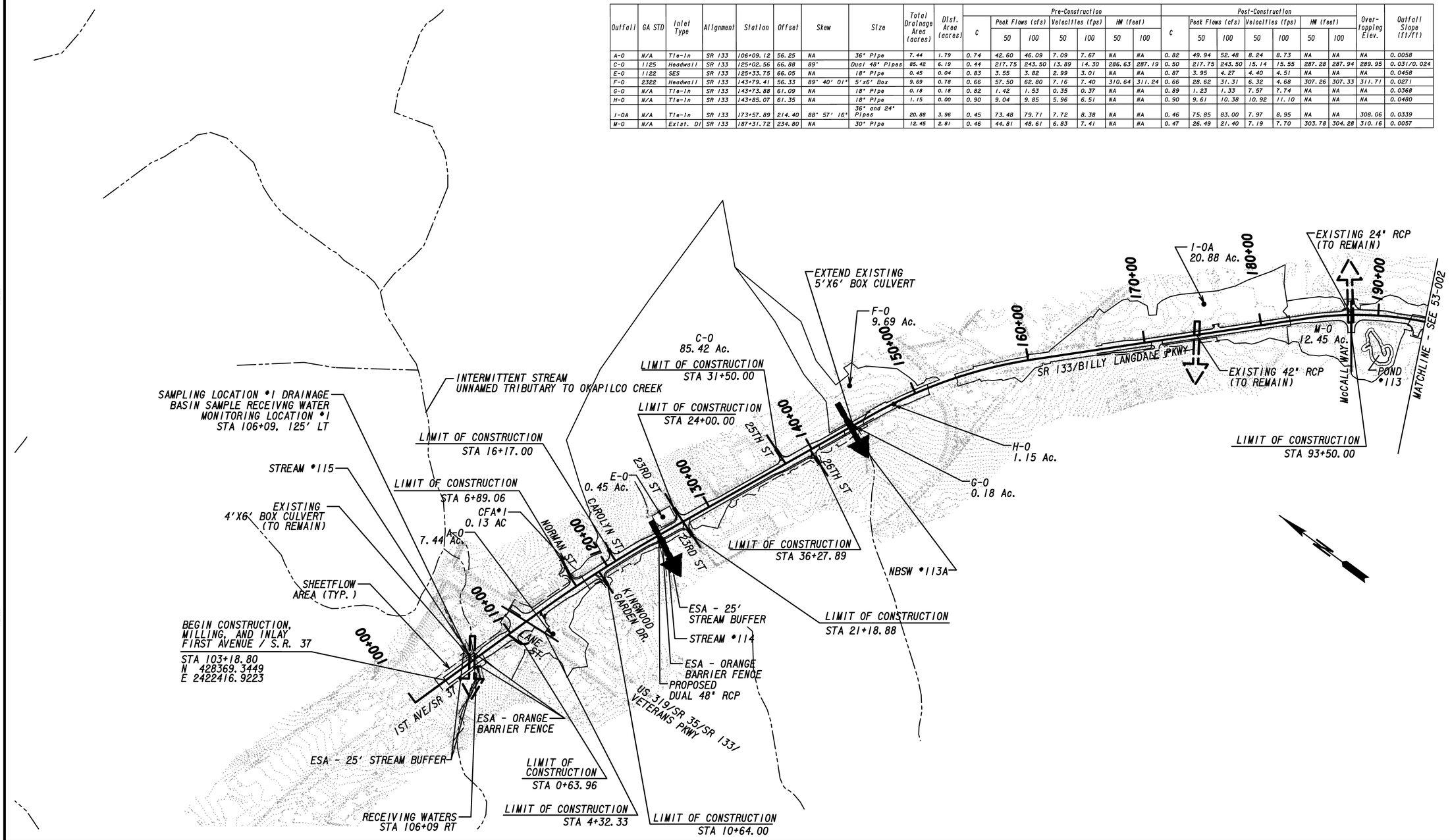
VOID

DATETIME$$$	TIME$$$	PRF	DGN
$USER$		$$PENTABLE$$	

STATE	PROJECT NUMBER	TOTAL SHEETS
GA	STP00-0032-02(028)	1133

Outfall	GA STD	Inlet Type	Alignment	Station	Offset	Skew	Size	Total Drainage Area (acres)	Dist. Area (acres)	Pre-Construction C	Pre-Construction Peak Flows (cfs) 50	Pre-Construction Peak Flows (cfs) 100	Pre-Construction Velocities (fps) 50	Pre-Construction Velocities (fps) 100	Pre-Construction HW (feet) 50	Pre-Construction HW (feet) 100	Post-Construction C	Post-Construction Peak Flows (cfs) 50	Post-Construction Peak Flows (cfs) 100	Post-Construction Velocities (fps) 50	Post-Construction Velocities (fps) 100	Post-Construction HW (feet) 50	Post-Construction HW (feet) 100	Over-topping Elev.	Outfall Slope (ft/ft)
A-0	N/A	Tle-In	SR 133	106+09.12	56.25	NA	36" Pipe	7.44	1.79	0.74	42.60	46.09	7.09	7.67	NA	NA	0.82	49.94	52.48	8.24	8.73	NA	NA	NA	0.0058
C-0	1125	Headwall	SR 133	125+02.56	66.88	89°	Dual 48" Pipes	85.42	6.19	0.44	217.75	243.50	13.89	14.30	286.63	287.19	0.50	217.75	243.50	15.14	15.55	287.28	287.94	289.95	0.031/0.024
E-0	1122	SES	SR 133	125+33.75	66.05	NA	18" Pipe	0.45	0.04	0.83	3.55	3.82	2.99	3.01	NA	NA	0.87	3.95	4.27	4.40	4.51	NA	NA	NA	0.0458
F-0	2322	Headwall	SR 133	143+79.41	56.33	89° 40' 01"	5'x6' Box	9.69	0.78	0.66	57.50	62.80	7.16	7.40	310.64	311.24	0.66	28.62	31.31	6.32	4.68	307.26	307.33	311.71	0.0271
G-0	N/A	Tle-In	SR 133	143+73.88	61.09	NA	18" Pipe	0.18	0.18	0.82	1.42	1.53	0.35	0.37	NA	NA	0.89	1.23	1.33	7.57	7.74	NA	NA	NA	0.0368
H-0	N/A	Tle-In	SR 133	143+85.07	61.35	NA	18" Pipe	1.15	0.00	0.90	9.04	9.85	5.96	6.51	NA	NA	0.90	9.61	10.38	10.92	11.10	NA	NA	NA	0.0480
I-0A	N/A	Tle-In	SR 133	173+57.89	214.40	88° 57' 16"	36" and 24" Pipes	20.88	3.96	0.45	73.48	79.71	7.72	8.38	NA	NA	0.46	75.85	83.00	7.97	8.95	NA	NA	308.06	0.0339
M-0	N/A	Exist. DI	SR 133	187+31.72	234.80	NA	30" Pipe	12.45	2.81	0.46	44.81	48.61	6.83	7.41	NA	NA	0.47	26.49	21.40	7.19	7.70	303.78	304.28	310.16	0.0057



PROPOSED CROSS DRAIN

EXISTING CROSS DRAIN

EVIRONMENTALLY SENSITIVE AREA

TOTAL PROJECT AREA = 87.4 Ac.
TOTAL DISTURBED AREA = 40.8 Ac.

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SCALE IN FEET
0 400 800 1600

REVISION DATES

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: PROGRAM DELIVERY

EROSION CONTROL DRAINAGE MAP

SR133 FM SPENCE FLD TO SR35
COLQUITT COUNTY

DRAWING No. 53-001

GPLM