COUNTY	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
DEKALB	CSHPP-0007-00(131)/STP00-0002-00(405)	12	562

STR. NO.	LOCATION	STORM DRAIN PIPE 15 INCH H=1-10 LIN. FT.	STORM DRAIN PIPE 18 INCH H=1-10 LIN. FT.	STORM DRAIN PIPE 24 INCH H=1-10 LIN. FT.	FOUNDATION BACKFILL MATERIAL TP II CU. YDS.	CATCH BASINS GROUP I H=6' OR LESS EACH	CATCH BASINS GROUP I ADD. DEPTH LIN. FT.	DROP INLETS STD 9031S GROUP I H=6' OR LESS EACH	DROP INLETS STD 9031S GROUP I ADD. DEPTH LIN. FT.	MANHOLES STD 1011A TYPE I OR LESS EACH	MANHOLES STD 1011A TYPE I CL. I ADD. DEPTH LIN. FT.	JUNCTION BOX STD 9031U GROUP I H=6' OR LESS EACH	RECONSTRUCT CATCH BASIN GROUP I EACH	RECONSTRUCT DROP INLETS GROUP I EACH	RECONSTRUCT MANHOLE GROUP I EACH	RECONSTRUCT MINOR DRAIN STR EACH	REMARKS
A3	STA 312+76.80,66.11'RT		21		2.19			1									
A2	STA 312+75.87,40.77'RT															1	
A1.1	STA 312+34.52,77.58'RT			33	4.25	1	2.5										
A1	STA 312+54.81,45.87'RT												1				
B7	STA 365+64.56,59.61'LT	13			1.20							1			1		
B6	STA 365+65.67,72.56'LT	31			2.87	1											
B5	STA 365+97.17,72.78'LT	34			3.15			1									
B4	STA 366+26.18,56.26'LT	11			1.02	1											
B3	STA 366+23.61,45.48'LT									1					1		
B2.1	STA 367+58.95,56.07'LT	11			1.02	1											
B2	STA 367+58.94,45.13'LT									1					1		
B1.1	STA 369+31.98,56.00'LT	11			1.02	1											
B1	STA 369+30.79,45.09'LT														1		
C3	STA 399+88.07,96.40'LT		20		2.08									1			
C2	STA 399+72.75,83.98'LT		17		1.77			1									
C1	STA 399+75.82,67.09'LT														1		
D2.1	STA 409+78.34,52.46'RT	5			0.46	1											
D2	STA 409+79.10,45.09'RT														1		
D1.1	STA 411+80.60,55.55'RT	8			0.74	1											
D1	STA 411+80.60,45.47'RT														1		
E6	STA 485+89.12,56.87'LT			20	2.57	1											
E5	STA 486+09.03,53.74'LT											1					
E4.1	STA 14+88.40,4.47'RT			28	3.60	1											
E4	STA 486+34.19,65.00'LT														1		
E3	STA 486+70.47'60.84'LT												1				
E2	STA 487+77.34,52.92'LT		23		2.40										1		
E1	STA 487+95.32,66.82'LT					1											
F2	STA 486+16.26,64.00'RT	21			1.95	1											
F1	STA 486+34.24,53.52'RT														1		
G2	STA 12+12.65,34.33'RT	11			1.02	1											
G1	STA 12+05.27,25.98'RT														1		
H2	STA 488+27.35,56.06'RT	8			0.74	1											
H1	STA 488+35.76,55.41'RT														1		
I2	STA 315+02.29,66.01'LT		25		2.60			1									
I1	STA 315+15.80,45.26'LT												1				
J3	STA 328+60.50,45.27'LT											1					ADD REINFORCED CONC. TOP TO EXIST STR.
J2	STA 328+31.63,45.18'LT							1									
J1	STA 327+40.77,44.93'LT												1				
K3	STA 381+79.26,80.89'LT		12		1.25			1									
K2	STA 381+79.01,92.57'LT									1	0.1						
K1	STA 381+54.29,93.07'LT												1				
L1	STA 380+58.08,53.88'RT													1			
N1	STA 331+98.71,57.09'LT													1			
O3	STA 464+08.23,53.86'RT	10			0.93			1									
O2	STA 463+98.39,72.98'RT	22			2.04			1									
O1	STA 464+15.76,59.80'RT														1		
	As Directed By Engineer	2	2	9	9		.5				0.9						
	PROJECT TOTAL:	200	120	90	50	13	3	8	0	3	1	3	5	3	13	1	

LOCATION	OFFSET	RECONSTRUCT DROP INLET, GROUP I EACH
STA 312+76.06	46.34 RT	1
STA 332+05.80	3.39 RT	1
STA 338+30.76	2.26 LT	1
STA 340+29.08	1.26 LT	1
STA 342+67.48	1.17 RT	1
STA 343+45.36	64.54 RT	1
STA 344+31.62	5.18 RT	1
STA 349+53.06	10.69 LT	1
STA 351+07.51	10.03 LT	1
STA 352+63.17	10.48 LT	1
STA 352+54.72	89.54 RT	1
STA 355+79.55	10.88 RT	1
STA 372+44.00	3.05 LT	1
STA 374+29.22	2.68 LT	1
STA 375+91.05	74.32 RT	1
STA 377+25.15	57.97 LT	1
STA 379+09.21	54.02 RT	1
STA 380+02.50	52.91 RT	1
STA 396+61.34	63.32 LT	1
STA 397+29.58	63.49 LT	1
STA 401+24.38	9.83 RT	1
STA 427+79.67	4.37 LT	1
STA 428+70.59	72.68 LT	1
STA 440+77.64	10.00 RT	1
STA 443+23.32	9.59 RT	1
* STA 448+07.51	57.00 LT	1
STA 455+61.63	57.00 RT	1
STA 457+98.29	7.49 RT	1
STA 467+99.00	5.60 LT	1
STA 469+04.64	7.22 RT	1
* STA 450+03.00	56.00 LT	1
PROJECT TOTAL:		31

* RECONSTRUCT EXIST. CB AS DROP INLET

LOCATION	OFFSET	ADJUST MANHOLE TO GRADE EACH
STA 342+66.22	46.78 RT	1
STA 381+54.29	93.07 LT	1
STA 381+56.89	44.30 RT	1
STA 383+98.76	67.81 LT	1
STA 387+46.32	72.24 LT	1
STA 388+29.55	73.49 LT	1
STA 438+77.55	52.75 RT	1
STA 440+82.67	71.80 LT	1
STA 460+02.00	53.00 RT	1
STA 462+06.00	58.00 RT	1
STA 464+35.63	55.41 LT	1
STA 472+75.68	54.64 RT	1
STA 474+66.59	55.10 RT	1
STA 475+53.44	54.66 RT	1
PROJECT TOTAL:		14

JORDAN JONES & GOULDING

REVISION DATES
8-13-09

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: DISTRICT 7

SUMMARY QUANTITIES

MEMORIAL DRIVE STREETSCAPE PH 3
FROM WOODCROFT DR TO GOLDSMITH RD

DRAWING No. 6-02

GPLN