STATE	PROJECT NUMBER	SHEET NO.	TOTAL
GA.	STP-056-1(67)SPUR	10	152

SUMMARY OF DRAINAGE QUANTITIES

STR. NO.	LOCATION	STORM DRAIN PIPE 18 INCH H=1-10 LIN. FT.	STORM DRAIN PIPE 30 INCH H=1-10 LIN. FT.	CATCH BASINS GROUP 1 H=6' OR LESS EACH	CATCH BASINS GROUP 1 ADD. DEPTH LIN. FT.	DROP INLETS STD 9031S GROUP 1 H=6' OR LESS EACH	MANHOLES STD 1011A TYPE 1 H=6' OR LESS EACH	MANHOLES STD 1011A TYPE 1 CL. 1 ADD. DEPTH LIN. FT.	FLARED END SECTIONS STD 1120 30 INCH, STORM DRAIN EACH	SAFETY END SECTION, 6:1 SLOPE 18 INCH, STORM DRAIN EACH	SAFETY INLETS CL "A" CONCRETE INCL/REINF. STEEL CU. YDS.	SAFETY INLETS SAFETY GRATE TYPE 1 SQ. FT.	REMARKS
A2	27+56(CR 176)	68									1.07	14.00	CONST. DETAIL D-5
A1	27+56(CR 176)										1.07	14.00	CONST. DETAIL D-5
B6	34+40(CR 176)		56								2.52	34.50	CONST. DETAIL D-5
B5	34+38(CR 176)		40				1	3.3					GA STD 1011A
B5.1	34+70(CR 176)	32								1			CONST. DETAIL D-39
B4	20+64(HEARDS CIR)		152	1	3.9								GA STD 1033D
B3.2	21+40(HEARDS CIR)	87				1							GA STD 9031S
B3.1	22+20(HEARDS CIR)	42				1							GA STD 9031S
B3	22+20(HEARDS CIR)		125	1	0.7								GA STD 1033D
B2	23+50(HEARDS CIR)		23	1	0.7								GA STD 1033D
B1	23+72(HEARDS CIR)								1				GA STD 1120
C1	873+99.28(SR 400)					1							CONSTRUCT ON EXIST. PIPE
D3	880+50(SR 400)	298				1							GA STD 9031S
D2	883+50(SR 400)	248				1							GA STD 9031S
D1	885+99.81(SR 400)					1							GA STD 9031S
	PROJECT TOTAL:	775	396	3	5.3	6	1	3.3	1	1	4.66	62.5	

DRIVEWAY DRAINAGE

	SIDE DRAIN PIPE 18 INCH H=1-10	SIDE DRAIN PIPE 24 INCH H=1-10	SAFETY END SECTION SIDE DRAIN 6:1 SLOPE 18 INCH	SAFETY END SECTION SIDE DRAIN 6:1 SLOPE 24 INCH
	LIN. FT.	LIN. FT.	EACH	EACH
PROJECT TOTAL:	136	52	6	2

Jordan Jones & Goulding

GEORGIA DEPARTMENT OF TRANSPORTATION

NO.	DATE	DESCRIPTION OF REVISION

SR 400/US 19 AT CR 176/SETTINGDOWN ROAD

SUMMARY OF QUANTITIES

DESIGNED: MW	CHECKED: LJH	DATE:	6.03
DRAWN: CEC	JOB NO. 2077-758	SCALE: NONE	SHEET / REV

THIS LINE IS ONE INCH LONG WHEN PLOTTED FULL SCALE