LOCATION	INSTL NO.	STRAIN POLE TYPE IV (EA) QUANTITY	TRAFFIC SIGNAL INSTALLATION (LS) QUANTITY	CONCRETE SIDEWALK 4 IN (SY) QUANTITY	CONCRETE MEDIAN 6 IN (SY) QUANTITY	CONCRETE VALLEY GUTTER 8 IN (SY) QUANTITY	CURB AND GUTTER TP 2 8 IN X 30 IN (LF) QUANTITY	CONCRETE HEADER CURB 10 IN TP 4 (LF) QUANTITY	3 IN DIRECTIONAL BORE (LF) QUANTITY	6 IN DIRECTIONAL BORE (LF) QUANTITY	EXTERNAL TRANSCEIVER DROP AND REPEAT (EA) QUANTITY	CLASS B CONCRETE OR PAVEMENT (CY) QUANTITY	REMOVAL MEDIAN (SY) QUANTITY
		SIGNAL INSTALLATION											
1. OAK RIDGE RD AT WEST TOWN RD	1		LUMP	80			140		120	250	1		
2. SR 234 (OAK RIDGE RD) AT SR 62/234 (SLAPPEY BLVD)	2		LUMP	150			130		100	370	1		
3. SR 234 (OAK RIDGE RD) AT SR 91 (NEWTON RD)	3		LUMP	85	60		120		140	80	1	5	60
4. SR 234 (OAK RIDGE RD) AT HABERSHAM RD	4		LUMP	110			120		50		1		
5. SR 234 (OAK RIDGE RD) AT GAINES AVE	5		LUMP	80		25	90				1		
6. SR 234 (OAK RIDGE RD) AT S. MADISON ST	6		LUMP	110			120		180		1		
7. SR 234 (OAK RIDGE RD) AT M.L. KING JR. DR	7		LUMP	110			160		90		1		
8. SR 234 (OAK RIDGE RD) AT S. JACKSON ST	8		LUMP	110	50		120		130		1	10	100
9. SR 91 (NEWTON RD) AT LIPPITT DR/GADSDEN DR	10	2	LUMP										
10. SR 91 (NEWTON RD) AT S. MADISON ST/HOLLOWAY AVE	11		LUMP	160			270		100	500	1		
11. SR 91 (NEWTON RD) AT S. MONROE ST	12		LUMP	90	70		110		100	290	1		
12. SR 91 (JEFFERSON ST) AT SR 91 (GORDON AVE)	13		LUMP	90			160	32		310	1		
13. SR 91 (JEFFERSON ST) AT W. WHITNEY AVE	14		LUMP	90			120			275	1		
14. SR 91 (JEFFERSON ST) AT HIGHLAND AVE	15		LUMP	120				25	60	250	1		
	TOTAL	2	LUMP	1385	180	25	1660	57	1070	2325	14	15	160

LOCATION	INSTL NO.	STRAIN POLE TYPE IV MAST ARM (1) 50 FT (EA) QUANTITY	STRAIN POLE TYPE IV MAST ARM (1) 65 FT (EA) QUANTITY	STRAIN POLE TYPE IV MAST ARM (1) 30 FT W/ LUMINAIRE ARM (EA) QUANTITY	STRAIN POLE TYPE IV MAST ARM (1) 35 FT W/ LUMINAIRE ARM (EA) QUANTITY	STRAIN POLE TYPE IV MAST ARM (1) 40 FT W/ LUMINAIRE ARM (EA) QUANTITY	STRAIN POLE TYPE IV MAST ARM (1) 45 FT W/ LUMINAIRE ARM (EA) QUANTITY	STRAIN POLE TYPE IV MAST ARM (1) 50 FT W/ LUMINAIRE ARM (EA) QUANTITY	STRAIN POLE TYPE IV MAST ARM (1) 55 FT W/ LUMINAIRE ARM (EA) QUANTITY	STRAIN POLE TYPE IV MAST ARM (1) 60 FT W/ LUMINAIRE ARM (EA) QUANTITY	STRAIN POLE TYPE IV MAST ARM (1) 40 FT & (1) 45 FT W/ LUMINAIRE ARM (EA) QUANTITY	STRAIN POLE TYPE IV MAST ARM (1) 45 FT & (1) 50 FT W/ LUMINAIRE ARM (EA) QUANTITY	STRAIN POLE TYPE IV MAST ARM (1) 50 FT & (1) 55 FT W/ LUMINAIRE ARM (EA) QUANTITY
1. OAK RIDGE RD AT WEST TOWN RD	1	1											1
2. SR 234 (OAK RIDGE RD) AT SR 62/234 (SLAPPEY BLVD)	2								1	3			
3. SR 234 (OAK RIDGE RD) AT SR 91 (NEWTON RD)	3												
4. SR 234 (OAK RIDGE RD) AT HABERSHAM RD	4												
5. SR 234 (OAK RIDGE RD) AT GAINES AVE	5												
6. SR 234 (OAK RIDGE RD) AT S. MADISON ST	6												
7. SR 234 (OAK RIDGE RD) AT M.L. KING JR. DR	7												
8. SR 234 (OAK RIDGE RD) AT S. JACKSON ST	8												
9. SR 91 (NEWTON RD) AT LIPPITT DR/GADSDEN DR	10												
10. SR 91 (NEWTON RD) AT S. MADISON ST/HOLLOWAY AVE	11										1	1	
11. SR 91 (NEWTON RD) AT S. MONROE ST	12						1		1				
12. SR 91 (JEFFERSON ST) AT SR 91 (GORDON AVE)	13			1	1	1		1					
13. SR 91 (JEFFERSON ST) AT W. WHITNEY AVE	14			1	1	1	1						
14. SR 91 (JEFFERSON ST) AT HIGHLAND AVE	15				1		1	1	1				
	TOTAL	1		2	3	2	3	2	3	3	1	1	1

SOD	
UNIT	QUANTITY
SY	2500

ASPHALT PAVEMENT 9.5MM	
UNIT	QUANTITY
TN	5

BAILED STRAW	
UNIT	QUANTITY
LF	1000

MAINT. BAILED STRAW	
UNIT	QUANTITY
LF	500

AGRICULTURAL LIME	
UNIT	QUANTITY
TN	1

FERTILIZER MIXED GRADE	
UNIT	QUANTITY
TN	1

LIQUID LIME	
UNIT	QUANTITY
GL	5

FERTILIZER NITROGEN CONTENT	
UNIT	QUANTITY
LB	100

MULCH	
UNIT	QUANTITY
TN	1

TRAFFIC CONTROL CSSTP-0003-00(774)	
UNIT	QUANTITY
LS	LUMP

GRADING COMPLETE CSSTP-0003-00(774)	
UNIT	QUANTITY
LS	LUMP

FIBER OPTIC TESTING CSSTP-0003-00(774)	
UNIT	QUANTITY
LS	LUMP

TRAFFIC SIGNAL TIMING CSSTP-0003-00(774)	
UNIT	QUANTITY
LS	LUMP

HIGHWAY SIGNS TP 2,MAT'L TP IX SHEETING	
UNIT	QUANTITY
SF	568

TEMPORARY GRASSING	
UNIT	QUANTITY
AC	1

Carter::Burgess
Atlanta, GA

REVISION DATES

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: TRAFFIC SAFETY & DESIGN
SUMMARY QUANTITIES

DRAWING No. 6-01

$RI5$ $RI4$ $RI3$ $RI2$ $RI1$ $RI0$ $RI9$ $RI8$ $RI7$ $RI6$ RS $RS4$ $RS3$ $RS2$ $RI0$ GPLN

...\08377\0001.dgn 8/9/2007 9:57:11 AM