SUMMARY OF QUANTITIES

VOID

PAVEMENT MARKERS (EACH)

LOCATION	REFLECTIVE-RAISED			REFLECTIVE-RECESSED			OPAQUE		JIGGLE BAR		CHANNEL MKR	
	YELLOW	CLEAR	CLR/RED	YELLOW	CLEAR		WHITE	YELLOW				
	TYPE 1	TYPE 2	TYPE 3	TYPE 1	TYPE 2	TYPE 3	TYPE 5	TYPE 6	TYPE 7	TYPE 8	TYPE 9	TYPE 10
WHITTLESEY ROAD SURVEY												
80' c to c	18		152									
20' c to c			133									
WHITESVILLE ROAD SURVEY												
80' c to c	54		22									
20' c to c			26									
BRADLEY PARK RD SURVEY												
80' c to c	20											
20' c to c			5									
VETERANS PKWY SURVEY												
80' c to c	96		127									
20' c to c			154									
TOTALS	188		619									

NOTES: 1. TYPE 1,2, AND 3 PAVEMENT MARKERS SHALL BE SPACED 80 FEET APART.
2. INSERT IN COLUMN HEADING, AS SPECIFIED ON PLANS, ANY COMBINATION OF CLEAR, YELLOW, OR RED.
3. INSERT IN COLUMN HEADING, AS SPECIFIED ON PLANS, WHITE, YELLOW, OR RED.

TRAFFIC STRIPE

DESCRIPTION	UNIT	QUANTITY	
		PAINT	THERMOPLASTIC
5" SOLID WHITE	LIN FEET		25900
5" SOLID YELLOW	LIN FEET		21484
8" SOLID WHITE	LIN FEET		4989
5" SKIP WHITE	GR LIN FT		25450
5" SKIP YELLOW	GR LIN FT		3000

NOTE: ALL THERMOPLASTIC EDGE LINES SHALL BE 0.060 INCHES IN THICKNESS. ALL OTHER THERMOPLASTIC MARKINGS SHALL BE 0.090 INCHES IN THICKNESS.

SYMBOLS (EACH)

DESCRIPTION	QUANTITY	
	PAINT	THERMOPLASTIC
RR/HWY		4

NOTE: ALL SYMBOLS SHALL BE WHITE UNLESS OTHERWISE SPECIFIED. SEE PLANS FOR LOCATION.

ARROWS (EACH)

DESCRIPTION	QUANTITY	
	PAINT	THERMOPLASTIC
TYPE 1		1
TYPE 2		107
TYPE 3		2

NOTE: ALL ARROWS SHALL BE WHITE UNLESS OTHERWISE SPECIFIED. SEE PLANS FOR LOCATION.

WORDS (EACH)

DESCRIPTION	QUANTITY	
	PAINT	THERMOPLASTIC
TYPE 1		16

NOTE: ALL WORDS SHALL BE WHITE UNLESS OTHERWISE SPECIFIED. SEE PLANS FOR LOCATION.

THERMO TRAF STRIPE (SQ YD)

QUANTITY	
WHITE	YELLOW
3697	184

NOTE: SEE PLANS FOR LOCATION AND DETAIL REFERENCE.

FIBER OPTIC SPLICE, FUSION

UNIT	QUANTITY
EA	18

FIBER OPTIC CLOSURE, UNDERGROUND, 48 FIBER

UNIT	QUANTITY
EA	10

TRAFFIC SIGNAL INSTALLATION 1

UNIT	QUANTITY
LS	1

TRAFFIC SIGNAL INSTALLATION 2

UNIT	QUANTITY
LS	1

TRAFFIC SIGNAL INSTALLATION 3

UNIT	QUANTITY
LS	1

TRAFFIC SIGNAL INSTALLATION 4

UNIT	QUANTITY
LS	1

TRAFFIC SIGNAL INSTALLATION 5

UNIT	QUANTITY
LS	1

TRAFFIC SIGNAL INSTALLATION 6

UNIT	QUANTITY
LS	1

FIBER OPTIC CLOSURE, FDC, PRE-TERMINATED, TYPE A, 6 FIBER

UNIT	QUANTITY
EA	6

OUTSIDE PLANT FIBER OPTIC CABLE, DROP, SINGLE MODE, 6 FIBER

UNIT	QUANTITY
LF	330

CONDUIT, NONMETAL, TP 3, 2 IN

UNIT	QUANTITY
LF	4510

DIRECTIONAL BORE, 3"

UNIT	QUANTITY
LF	3700

OUTSIDE PLANT FIBER OPTIC CABLE, LOOSE TUBE, SINGLE MODE, 48 FIBER

UNIT	QUANTITY
LF	4840

EXTERNAL TRANSCEIVER (DROP & REPEAT, 1310 SINGLE MODE, (SINGLE JOBS)

UNIT	QUANTITY
EA	3

STEEL STRAIN POLE, TP IV

UNIT	QUANTITY
EA	17

PULL BOX, PB-5

UNIT	QUANTITY
EA	6

PULL BOX, PB-7

UNIT	QUANTITY
EA	10

TESTING (FIBER OPTIC)

UNIT	QUANTITY
LS	1

TRAINING (FIBER OPTIC)

UNIT	QUANTITY
LS	1

GEORGIA
DEPARTMENT
OF
TRANSPORTATION

REVISION DATES

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: ROADWAY DESIGN
SUMMARY OF QUANTITIES
SIGNING & MARKING ITEMS
SIGNAL & ATMS ITEMS

DRAWING No. 6-08