STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	CM-575-1(34)	6	113

SURVEILLANCE SYSTEM LOCATION & SUMMARY OF QUANTITIES

STATION #	INSTALLATION NUMBER	STRUCTURE NUMBER	CCTV SYSTEM TYPE B (EACH)	VIDEO CAMERA SENSOR ASSEMBLY (EACH)	IVDS ASSEMBLY TYPE A (EACH)	STRAIN POLE TYPE IV (EACH)	TUBULAR EXTENSION (EACH)
32+18	1	NAV S00_25		3			
46+42	2	NAV S00_52	1	1		1	
65+39	3	NAV T00_88	1	1	1	1	
72+10	4	NAV S01_01		2		1	
82+83	5	NAV S01_22	1			1	
93+91	6	NAV T01_42		2		1	
99+15	7	NAV S01_52		1	1	1	
103+72	8	NAV S/T01_67	1				1
113+18	9	NAV T01_80		1		1	
121+50	10	NAV S/T01_96	1	1		1	
136+55	11	NAV T02_24		2			1
158+42	12	NAV T02_65		1	1	1	
159+59	13	NAV S02_68	1	2		1	
171+54	14	NAV S02_88	1			1	
180+88	15	NAV T03_06		2		1	
186+28	16	NAV S03_17		1	1	1	
189+73	17	NAV S/T03_24	1				1
199+71	18	NAV S/T03_44		2			1
218+10	19	NAV T03_79	1	1	1	1	
222+12	20	NAV S03_81		2		1	
234+97	21	NAV T04_03	1			1	
244+36	22	NAV S04_24	1	1	1	1	
244+94	23	NAV T04_24		2		1	
267+69	24	NAV T04_72		1		1	
276+76	25	NAV S04_89	1	1		1	
291+56	26	NAV T05_17		1		1	
296+90	27	NAV S05_27		1		1	
319+60	29	NAV T05_72	1	1		1	
323+40	30	NAV S05_79		1		1	
332+72	31	NAV S/T05_97		1			1
342+63	32	NAV T06_15	1	1		1	
347+10	33	NAV S06_23		1		1	
368+72	34	NAV T06_64	1	1	1	1	
374+51	35	NAV S06_76		2		1	
381+39	36	NAV T06_91	1			1	
394+30	37	NAV T07_13		2		1	
398+10	38	NAV S07_20	1	1	1	1	
TOTAL			17	43	8	31	

GENERAL NOTES

1. COST FOR TUBULAR EXTENSION SHALL BE INCLUDED IN THE BID PRICE FOR VIDEO CAMERA SENSOR ASSEMBLY OR CCTV SYSTEM.

2. STRUCTURE NUMBERS AS SHOWN IN THE STRUCTURE NUMBER COLUMN SHALL BE PLACED ON VERTICAL SUPPORT OF DEVICE STRUCTURES IN ACCORDANCE WITH THE STRUCTURE NUMBER PLACEMENT DETAIL, USING DIE CUT, 4 INCH SERIES "D," WHITE, TYPE I (ENCLOSED LENS) REFLECTIVE SHEETING CHARACTERS ON STANDARD INTERSTATE GREEN, TYPE I (ENCLOSED LENS) REFLECTIVE SHEETING. THE STRUCTURE NUMBER, WHICH SHALL READ FROM TOP TO BOTTOM, SHALL BE PLACED AT EYE LEVEL AND POSITIONED SO THAT IT IS VISIBLE TO ONCOMING TRAFFIC. COAT AREA WHERE STRUCTURE NUMBER IS TO BE PLACED WITH PRIMER AND ALLOW TO DRY BEFORE PLACING STRUCTURE NUMBER.

EQUIPMENT TO BE INSTALLED AT GDOT'S TRANSPORTATION MANAGEMENT CENTER (TMC) *

VIDEO DECODER, TYPE A
EACH
4

* THE TMC IS LOCATED AT 935 EAST CONFEDERATE AVENUE, ATLANTA, GEORGIA 30316. THE CONTRACTOR SHALL CONTACT THE NAVIGATOR SYSTEMS ENGINEER AT (404) 635-8024 FOUR WEEKS IN ADVANCE TO ARRANGE ACCESS TO THE TMC AND TO INFORM NAVIGATOR SYSTEMS ENGINEER OF RACK SPACE NEEDED.

SURVEILLANCE SYSTEM LOCATION AND SUMMARY OF QUANTITIES

GRESHAM SMITH AND PARTNERS

OFFICE OF TRAFFIC SAFETY & DESIGN

DATE	REVISIONS

I-575 ATMS

PROJECT - CM-575-1(34)
COUNTY - COBB/CHEROKEE
DATE - 05/02/06 SHEET 6-2

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5/2/2006