QUANTITY SHEET

STATE OF VERMONT
AGENCY OF TRANSPORTATION

APPROXIMATE SUMMARY OF QUANTITIES

		TOWN WATER NON-PART.	TOWN WATER PART.	TOWN SEWER NON-PART.	TOWN SEWER PART.	E & C	EROSION CONTROL	ROADWAY PARTIC.	TRAINING	STRUCTURES	LANDSCAPING	QUANTITY GRAND TOTAL	UNIT	DESCRIPTION OF ITEMS	ITEM NUMBER	ROUNDING
								4				4	EA	REST AREA BENCH (BUS SHELTER)	658.20	–
								2,000				2,000	SF	TRAFFIC SIGNS (TYPE A)	675.20	59
								4,300				4,300	LF	FLANGED CHANNEL SIGN POSTS	675.301	110
								147				147	EA	REMOVING SIGNS	675.50	–
								22				22	EA	ERECTING SALVAGED SIGNS	675.60	–
								50				50	EA	DELINEATORS WITH STEEL POSTS	676.10	EST.
								100				100	EA	DELINEATORS WITH FLEXIBLE POSTS (MOD)	676.20	EST.
								1				1	EA	TRAFFIC CONTROL SIGNAL SYSTEM – INTERSECTION (WEBSTER RD)	678.15	–
								1				1	EA	TRAFFIC CONTROL SIGNAL SYSTEM – INTERSECTION (LONGMEADOW DR)	678.15	–
								1				1	EA	TRAFFIC CONTROL SIGNAL SYSTEM – INTERSECTION (BAY RD)	678.15	–
								1				1	EA	TRAFFIC CONTROL SIGNAL SYSTEM – INTERSECTION (LAKEVIEW DR)	678.15	–
								1				1	EA	TRAFFIC CONTROL SIGNAL SYSTEM – INTERSECTION (MARTINDALE RD)	678.15	–
								1				1	EA	TRAFFIC CONTROL SIGNAL SYSTEM – INTERSECTION (PINE HAVEN SH)	678.15	–
								6,000				6,000	LF	INTERCONNECTING CABLE (MOD) (3" PVC)	678.20	335
								19,000				19,000	LF	ELECTRICAL CONDUIT (2" PVC)	678.21	313
								5,500				5,500	LF	ELECTRICAL CONDUIT (3" PVC)	678.21	194
								3,600				3,600	LF	VEHICLE DETECTOR LOOPS	678.22	19
								11,000				11,000	LF	WIRED CONDUIT (2" PVC)	678.23	427
								700				700	LF	WIRED CONDUIT (2 1/2" PVC)	678.23	82
								2				2	EA	PULLBOX – STANDARD	678.25	–
								127				127	EA	JUNCTION BOX	678.26	–
								22				22	EA	PULLBOX – DOUBLE	678.27	–
								2,200				2,200	LF	ELECTRICAL CONDUIT SLEEVE (8" PVC)	678.30	90
								2,000				2,000	LF	ELECTRICAL CONDUIT SLEEVE (12" PVC)	678.30	135
								1				1	EA	TEMPORARY TRAFFIC SIGNAL SYSTEM (WEBSTER ROAD)	678.40	–
								1				1	EA	TEMPORARY TRAFFIC SIGNAL SYSTEV (CATAMOUNT / SHELBURNE DRIVE)	678.40	–
								1				1	EA	TEMPORARY TRAFFIC SIGNAL SYSTEM (LONGMEADOW DRIVE)	678.40	–
								1				1	EA	TEMPORARY TRAFFIC SIGNAL SYSTEM (BAY ROAD)	678.40	–
								1				1	EA	TEMPORARY TRAFFIC SIGNAL SYSTEM (PINE HAVEN SHORES)	678.40	–
								6				6	EA	TEMPORARY DETECTOR	678.42	–
								2				2	EA	TEMPORARY DETECTOR (MOD) (WIM SENSOR)	678.42	–
								19				19	EA	LIGHT POLE BASE	679.21	–
								19				19	EA	BREAKAWAY FEATURE FOR LIGHT POLE	679.23	–
								2				2	EA	POWER STANCHION	679.28	–
								19				19	EA	LIGHT POLE	679.45	–
								19				19	EA	BRACKET ARM	679.47	–
								19				19	EA	LUMINAIRE	679.50	–

DETAILED SUMMARY OF QUANTITIES

QUANTITIES	UNIT	DESCRIPTION OF ITEMS

TYPE OF CONSTRUCTION

STATIONS FROM	STATIONS TO	PAVEMENT WIDTHS 74'-0" C – C	TAPER						EQUATIONS +	EQUATIONS –
TOTALS		12,260'								

STATIONS	FEET	MILES	REMARKS
TOTALS	16,383	3.10	

PROJECT NAME: U.S. ROUTE 7: SHELBURNE ROAD (F.A.P.)

PROJECT NUMBER: NH-EGC-019-4(27)

4/13/04

QUANTITY DRAWING NO. 7

SHEET 25 OF 537 SHEETS