

COMPOSITE QUANTITY SHEET 3

SUMMARY OF ESTIMATED QUANTITIES											TOTALS		DESCRIPTIONS			DETAILED SUMMARY OF QUANTITIES		
STP 2623(1)				STP 2000(24)				GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITY	UNIT	ITEMS		
ROADWAY	TRAINING	BRIDGE NO. 7	FULL C.E. ITEMS	ROADWAY	TRAINING	LANDSCAPING	EROSION CONTROL										FULL C.E. ITEMS	
									311		EACH	TEMPORARY LETTER OR SYMBOL, PAINT	646.692	-				
									5050		LF	TEMPORARY CROSSWALK MARKING, PAINT	646.702	30				
									8		EACH	TEMPORARY RAILROAD CROSSING SYMBOL, PAINT	646.712	-				
									1550		EACH	LINE STRIPING TARGETS	646.76	31				
									600		SF	REMOVAL OF EXISTING PAVEMENT MARKINGS	646.85	-				
									300		SY	GEOTEXTILE UNDER STONE FILL	649.31	-				
									300		SY	GEOTEXTILE FOR SILT FENCE	649.51	16				
									35		LB	SEED	651.15	EST.				
											LB	SEED, WINTER RYE	651.17	EST.				
									255		LB	FERTILIZER	651.18	EST.				
									1		TON	AGRICULTURAL LIMESTONE	651.20	EST.				
									1		TON	HAY MULCH	651.25	EST.				
									25		CY	TOPSOIL	651.35	0.7				
											LS	EPSC PLAN	652.10	-				
											HR	MONITORING EPSC PLAN	652.20	EST.				
											LU	MAINTENANCE OF EPSC PLAN (N.A.B.I.)	652.30	-				
									950		SY	TEMPORARY EROSION MATTING	653.20	43				
											EACH	INLET PROTECTION DEVICE, TYPE I	653.40	-				
											LF	PROJECT DEMARCATION FENCE	653.55	39				
											LS	TREE PROTECTION	656.85	-				
									980	369	SF	TRAFFIC SIGNS, TYPE A	675.20	15.99				
									2000	717	LF	FLANGED CHANNEL SIGN POST	675.301	5.17				
									240		LB	TUBULAR STEEL SIGN POST	675.33	17.2				
										37	LF	SQUARE TUBE SIGN POST AND ANCHOR	675.341	-				
									2		EACH	FOUNDATION FOR TUBULAR STEEL POST	675.43	-				
									271	87	EACH	REMOVING SIGNS	675.50	-				
									60	27	EACH	ERECTING SALVAGED SIGNS	675.60	-				
										1	EACH	TRAFFIC CONTROL SIGNAL SYSTEM, INTERSECTION (US 5 @ ELLIOT STREET)	678.15	-				
										1	EACH	TRAFFIC CONTROL SIGNAL SYSTEM, INTERSECTION (US 5 @ FLAT STREET)	678.15	-				
										1	EACH	TRAFFIC CONTROL SIGNAL SYSTEM, INTERSECTION (US 5 @ HIGH STREET)	678.15	-				
										1	EACH	TRAFFIC CONTROL SIGNAL SYSTEM, INTERSECTION (US 5 @ VT ROUTES 142 & 119)	678.15	-				
									600		LF	VEHICLE LOOP DETECTOR	678.22	15				
										175	LF	WIRED CONDUIT (2 1/2")PVC)	678.23	13				
										1650	LF	WIRED CONDUIT (2")PVC)	678.23	48				
										45	LF	WIRED CONDUIT (3")PVC)	678.23	41				
										14	EACH	PULL BOX, STANDARD	678.25	-				
										3	EACH	JUNCTION BOX	678.26	-				
									860		LF	ELECTRICAL CONDUIT SLEEVE (8")PVC)	678.30	-				
										1	EACH	TEMPORARY TRAFFIC SIGNAL SYSTEM (US 5 @ ELLIOT STREET)	678.40	-				
										1	EACH	TEMPORARY TRAFFIC SIGNAL SYSTEM (US 5 @ FLAT STREET)	678.40	-				

PROJECT NAME: BRATTLEBORO
 PROJECT NUMBER: STP 2623(1) & STP 2000(24)
 FILE NAME: /pave/06d214/pd214 PLOT DATE: 14-APR-2010
 PROJECT LEADER: PTS DRAWN BY: WWC
 DESIGNED BY: NLL CHECKED BY: PTS/NLL
 IPARM FILE NAME: 06D214_05 SHEET 5 OF 163