

# QUANTITY SHEET 1

STATE OF VERMONT  
AGENCY OF TRANSPORTATION

SUMMARY OF ESTIMATED QUANTITIES										TOTALS		DESCRIPTIONS			DETAILED SUMMARY OF QUANTITIES			
						ROADWAY	RAILROAD - BID ITEMS	BRIDGE	FULL C.E. ITEMS	GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITIES	UNIT	ITEMS
						5				5		EACH	THINNING AND TRIMMING FOR SIGNS	201.31	-	25797 SY		COLD PLANING, BITUMINOUS PAVEMENT
						100				100		CY	COMMON EXCAVATION	203.15	3.6	1989 SY		VT ROUTE 2A MAINLINE
						1				1		CY	TRENCH EXCAVATION OF EARTH, EXPLORATORY (N.A.B.I.)	204.22	-	2231 SY		VT ROUTE 2A SIDEROADS
						30100				30100		SY	COLD PLANING, BITUMINOUS PAVEMENT	210.10	83	83 SY		VT ROUTE 15 MAINLINE
						190				190		TON	SUBBASE OF CRUSHED GRAVEL, FINE GRADED	301.28	1.0	30100 SY		ROUNDING
													BEGIN OPTION AA					TOTAL
						30				30		TON	AGGREGATE SHOULDERS	402.12	5			SUBBASE OF CRUSHED GRAVEL, FINE GRADED
						30				30		TON	AGGREGATE SHOULDERS, RAP	402.13	5			SIDEWALK RAMPS
													END OPTION AA					UNSUITABLE SHOULDER REPLACEMENT MATERIAL
													BEGIN OPTION BB					CURBED ISLAND ADJUSTMENT
						305				305		CWT	EMULSIFIED ASPHALT	404.65	5			ROUNDING
						305				305		CWT	SPECIAL PROVISION (EMULSIFIED ASPHALT)(RS-IH OR CRS-IH)	900.683	5			TOTAL
													END OPTION BB					SUPERPAVE BITUMINOUS CONCRETE PAVEMENT (PG 70-28)SBS POLYMER)
						1				1		LU	PRICE ADJUSTMENT, ASPHALT CEMENT (N.A.B.I.)	406.50	-	2150 TON		VT ROUTE 2A MAINLINE - WEARING (TYPE IVS)
						3400				3400		TON	SUPERPAVE BITUMINOUS CONCRETE PAVEMENT (PG 70-28)SBS POLYMER)	490.30	59	716 TON		VT ROUTE 2A MAINLINE - LEVELING (TYPE IVS)
						1				1		LU	AIR VOIDS PAY ADJUSTMENT (N.A.B.I.)	490.31	-	166 TON		VT ROUTE 2A SIDEROADS - WEARING (TYPE IVS)
								100		100		LF	BRIDGE EXPANSION JOINT, ASPHALTIC PLUG	516.10	6	55 TON		VT ROUTE 2A SIDEROADS - LEVELING (TYPE IVS)
								290		290		CF	RAPID SETTING CONCRETE REPAIR MATERIAL WITH COARSE AGGREGATE	580.20	8	6 TON		VT ROUTE 2A CURBED ISLAND ADJUSTMENT - BASE (TYPE IVS)
						54				54		EACH	REHAB. DROP INLETS, CATCH BASINS, OR MANHOLES, CLASS I	604.412	EST.	186 TON		VT ROUTE 15 MAINLINE - WEARING (TYPE IVS)
						6				6		EACH	REHAB. DROP INLETS, CATCH BASINS, OR MANHOLES, CLASS II	604.415	EST.	62 TON		ROUNDING
						6				6		EACH	REHAB. DROP INLETS, CATCH BASINS, OR MANHOLES, CLASS III	604.418	EST.	59 TON		TOTAL
						23				23		EACH	CHANGING ELEVATION OF SEWER MANHOLES	604.42	-			
						10				10		HR	POWER GRADER RENTAL	608.15	EST.			
						60				60		HR	ALL PURPOSE EXCAVATOR RENTAL, TYPE I	608.25	EST.			
						20				20		HR	POWER BROOM RENTAL, TYPE I	608.30	EST.			
						30				30		HR	POWER BROOM RENTAL, TYPE II	608.31	EST.			
						50				50		HR	TRUCK RENTAL	608.37	EST.			
						5				5		HR	LOADER RENTAL, TYPE I	608.40	EST.			
						550				550		LF	CAST-IN-PLACE CONCRETE CURB, TYPE B	616.28	7			
						570				570		LF	REMOVAL OF EXISTING CURB	616.41	10			
						320				320		SY	PORTLAND CEMENT CONCRETE SIDEWALK, 5 INCH	618.10	3			
						430				430		SF	DETECTABLE WARNING SURFACE	618.30	6			
						10				10		EACH	YIELDING MARKER POSTS	619.17	EST.			
						40				40		EACH	ADJUST ELEVATION OF VALVE BOX	629.20	-			
						500				500		HR	UNIFORMED TRAFFIC OFFICERS	630.10	EST.			
						2200				2200		HR	FLAGGERS	630.15	EST.			
							30			30		HR	FLAGGERS, RAILROAD	630.20	EST.			
									0.5	0.5		LS	FIELD OFFICE, ENGINEERS	631.10	-			
									0.5	0.5		LS	TESTING EQUIPMENT, CONCRETE	631.16	-			
									0.5	0.5		LS	TESTING EQUIPMENT, BITUMINOUS	631.17	-			
									1500	1500		DL	FIELD OFFICE TELEPHONE (N.A.B.I.)	631.26	-			
						0.5				0.5		LS	MOBILIZATION/DEMOBILIZATION	635.11	-			

Sheet has not been updated.  
See SiteManager for quantities  
utilized on this project.



PROJECT NAME: ESSEX JUNCTION	
PROJECT NUMBER: STP 2956(I)	
FILE NAME: z14v25lqty.dgn	PLOT DATE: 4/28/2016
PROJECT LEADER: D.GOZALKOWSKI	DRAWN BY: A. KIRBY
DESIGNED BY: J. OLSEN	CHECKED BY: J. SHIELDS
QUANTITY SHEET 1	SHEET 21 OF 171