

COMPOSITE QUANTITY SHEET 1

STATE OF VERMONT
AGENCY OF TRANSPORTATION

STP 2728(I) RUTLAND CITY-PROCTOR				NH 2716(I) RUTLAND CITY				STP 019-3(57) RUTLAND CITY				SUMMARY OF ESTIMATED QUANTITIES					DETAILED SUMMARY OF QUANTITIES					
NON-PART.	RAILROAD-BID ITEMS	BRIDGE	TRAINING	FULL C.E.	ROADWAY	NON-PART.	RAILROAD-BID ITEMS	FULL C.E.	ROADWAY	EROSION CONTROL	UTIL.-WATER & SEWER	UTIL.-LIGHT & ELEC	SHARED USE PATH/RDWAY	FULL C.E.	GRAND TOTAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITIES	UNIT	ITEMS
													1		1	LS	CLEARING AND GRUBBING, INCLUDING INDIVIDUAL TREES AND STUMPS	201.10				
													2		2	EACH	REMOVING MEDIUM TREES	201.15				
													2		2	EACH	REMOVING MEDIUM STUMPS	201.20				
													20		20	EACH	THINNING AND TRIMMING FOR SIGNS	201.31				
					220				160				8550		8930	CY	COMMON EXCAVATION	203.15				
													310		310	CY	SOLID ROCK EXCAVATION	203.16				
80	210				25		600								915	CY	UNCLASSIFIED EXCAVATION	203.17				
					4										4	CY	EARTH BORROW	203.30				
	40						85						360		485	CY	TRENCH EXCAVATION OF EARTH	204.20				
											50		100		150	CY	TRENCH EXCAVATION OF ROCK	204.21				
					1				1				1		3	CY	TRENCH EXCAVATION OF EARTH, EXPLORATORY (N.A.B.I.)	204.22				
					84,400		2750		70,000						157,150	SY	COLD PLANING, BITUMINOUS PAVEMENT	210.10				
													650		650	CY	SUBBASE OF CRUSHED GRAVEL, FINE GRADED	301.26				
					35				180						215	TON	SUBBASE OF CRUSHED GRAVEL, FINE GRADED	301.28				
	200						30						5200		5430	CY	SUBBASE OF DENSE GRADED CRUSHED STONE	301.35				
					240										240	TON	SUBBASE, RAP	301.40				
					600										600	TON	AGGREGATE SHOULDERS	402.12				
					1				1				1		3	LU	PRICE ADJUSTMENT, ASPHALT CEMENT (N.A.B.I.)	406.50				
170	685				9515		800		7900				4200		23,270	TON	SUPERPAVE BITUMINOUS CONCRETE PAVEMENT	490.30				
					1				1				1		3	LU	AIR VOIDS PAY ADJUSTMENT (N.A.B.I.)	490.31				
	5						5								10	GAL	WATER REPELLENT, SILANE	514.10				
		85													85	LF	BRIDGE EXPANSION JOINT, ASPHALTIC PLUG	516.10				
													100		100	CY	CONTROLLED DENSITY (FLOWABLE) FILL	541.45				
													29		29	EACH	PRECAST REINFORCED CONCRETE CATCH BASIN WITH CAST IRON GRATE	604.20				
					1				10						11	EACH	CHANGING ELEVATION OF DROP INLETS, CATCH BASINS, OR MANHOLES	604.40				

COMPOSITE QUANTITY SHEET #1	PROJECT NAME: RUTLAND CITY - PROCTOR & RUTLAND CITY
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	PROJECT LEADER: D.E.G.
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	DESIGNED BY: M.J.M.
	CHECKED BY: D.E.G.
	SHEET 3 OF 392
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