

QUANTITY SHEET 1

SUMMARY OF ESTIMATED QUANTITIES										TOTALS		DESCRIPTIONS				DETAILED SUMMARY OF QUANTITIES			
							ROADWAY	EROSION CONTROL	BRIDGE	FULL CE ITEMS	GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITIES	UNIT	ITEMS
							1				1		LS	CLEARING AND GRUBBING, INCLUDING INDIVIDUAL TREES AND STUMPS	201.10				EARTHWORKS SUMMARY
							310				310		CY	COMMON EXCAVATION	203.15				FILL AVAILABLE
							10				10		CY	TRENCH EXCAVATION OF EARTH, EXPLORATORY (N.A.B.I.)	204.22			310 CY	COMMON EXCAVATION (310 X 1.0)
							220				220		CY	SUBBASE OF DENSE GRADED CRUSHED STONE	301.35			10 CY	TRENCH EXCAVATION (10X1.0)
							60				60		CY	AGGREGATE SURFACE COURSE	401.10			320 CY	TOTAL FILL AVAILABLE
							6				6		CWT	EMULSIFIED ASPHALT	404.65				FILL REQUIRED
							1				1		LU	PRICE ADJUSTMENT, ASPHALT CEMENT (N.A.B.I.)	406.50			0 CY	FILL
							106				106		TON	SUPERPAVE BITUMINOUS CONCRETE PAVEMENT	490.30			320 CY	TOTAL WASTE
									8220		8220		LB	REINFORCING STEEL, LEVEL III (FPQ)	507.13				SUPERPAVE BITUMINOUS CONCRETE PAVEMENT
									133		133		LF	DRILLING AND GROUTING DOWELS	507.16			106 TONS	TYPE IIS
									2		2		GAL	WATER REPELLENT, SILANE	514.10			106 TONS	TOTAL
									190		190		SY	MEMBRANE WATERPROOFING, SPRAY APPLIED	520.10			109 TONS	SPECIAL PROVISION (BITUMINOUS CONCRETE PAVEMENT)
									213		213		LF	JOINT SEALER, HOT POURED	524.11			109 TONS	TYPE IVB
							1				1		LS	MAINTENANCE OF STRUCTURES AND APPROACHES	527.10				TOTAL
									1		1		EACH	REMOVAL OF STRUCTURE (1,930 SF - EST)	529.15				
									42		42		EACH	BEARING DEVICE ASSEMBLY, PLAIN ELASTOMERIC PAD	531.16				
														BEGIN OPTION AA					
									1		1		LS	PRECAST CONCRETE STRUCTURE (APPROACH SLAB #1)	540.10				
									1		1		LS	SPECIAL PROVISION (CONTRACTOR FABRICATED PRECAST CONCRETE STRUCTURE) (APPROACH SLAB #1)	900.645				
														END OPTION AA					
														BEGIN OPTION BB					
									1		1		LS	PRECAST CONCRETE STRUCTURE (APPROACH SLAB #2)	540.10				
									1		1		LS	SPECIAL PROVISION (CONTRACTOR FABRICATED PRECAST CONCRETE STRUCTURE) (APPROACH SLAB #2)	900.645				
														END OPTION BB					
									29		29		CY	CONCRETE, CLASS A	541.22				
									2		2		CY	REBUILT STONE MASONRY	602.35				
							4				4		EACH	REHAB. DROP INLETS, CATCH BASINS, OR MANHOLES, CLASS I	604.412				
							133				133		LF	VERTICAL GRANITE CURB	616.21				
							120				120		SY	PORTLAND CEMENT CONCRETE SIDEWALK, 8 INCH	618.11				
							2				2		EACH	ADJUST ELEVATION OF VALVE BOX	629.20				
							300				300		HR	UNIFORMED TRAFFIC OFFICERS	630.10				
							1200				1200		HR	FLAGGERS	630.15				
										1	1		LS	FIELD OFFICE, ENGINEERS	631.10				
										1	1		LS	TESTING EQUIPMENT, CONCRETE	631.16				
										1	1		LS	TESTING EQUIPMENT, BITUMINOUS	631.17				
										3000	3000		DL	FIELD OFFICE TELEPHONE (N.A.B.I.)	631.26				
							1				1		LS	MOBILIZATION/DEMOBILIZATION	635.11				
							12				12		EACH	PORTABLE CHANGEABLE MESSAGE SIGN	641.15				
							79				79		LF	DURABLE 4 INCH WHITE LINE, POLYUREA	646.404				

PROJECT NAME: WOODSTOCK VILLAGE
PROJECT NUMBER: BF 020-2(43)
FILE NAME: s13j280qs PLOT DATE: 31-AUG-2017
PROJECT LEADER: R. YOUNG DRAWN BY: S. COLEY
DESIGNED BY: S. COLEY CHECKED BY: W. LAMMER
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