

# COMPOSITE QUANTITY SHEET 2



SUMMARY OF ESTIMATED QUANTITIES STP 030-2(27)					SUMMARY OF ESTIMATED QUANTITIES BRF 027-1(4)					TOTALS		DESCRIPTIONS				DETAILED SUMMARY OF QUANTITIES		
ROADWAY	TRAINING	EROSION CONTROL	FULL C.E. ITEMS		ROADWAY	TRAINING	EROSION CONTROL	BRIDGE	FULL C.E. ITEMS	GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITIES	UNIT	ITEMS
								1		1		LS	TWO-WAY TEMPORARY BRIDGE (599 SM - EST.)	528.11				
								1		1		EACH	REMOVAL OF STRUCTURE (378 SM - EST.)	529.15				
								8		8		EACH	BEARING DEVICE ASSEMBLY, HIGH LOAD MULT-ROTATIONAL	531.15				
								4		4		EACH	BEARING DEVICE ASSEMBLY, STEEL REINFORCED ELASTOMERIC PAD (ABUTMENT 1)	531.17				
								4		4		EACH	BEARING DEVICE ASSEMBLY, STEEL REINFORCED ELASTOMERIC PAD (ABUTMENT 2)	531.17				
													BEGIN OPTION AA					
					15.1					15.1		M	600 CAAP 1.52 (68 X 12)	601.0225				
					15.1					15.1		M	600 PCCSP 1.63 (68 X 12)	601.0425				
													END OPTION AA					
													BEGIN OPTION BB					
					28.3					28.3		M	600 RCP CLASS III	601.0825				
					28.3					28.3		M	600 CPEP(SL)	601.2620				
													END OPTION BB					
37										37		M	375 CPEP(SL)	601.2610				
190										190		M	450 CPEP(SL)	601.2615				
40										40		M	600 CPEP(SL)	601.2620				
													BEGIN OPTION CC					
					1					1		EACH	600 CSPES 1.63 (68 X 12)	601.6025				
					1					1		EACH	600 CAAPES 1.52 (68 X 12)	601.6225				
													END OPTION CC					
													BEGIN OPTION DD					
					1					1		EACH	600 RCPES CLASS III	601.6825				
					1					1		EACH	600 CPEPES	601.7020				
													END OPTION DD					
1										1		EACH	375 CPEPES	601.7010				
2										2		EACH	450 CPEPES	601.7015				
2										2		EACH	600 CPEPES	601.7020				
32										32		M	CLEANING CULV. PIPE, IN-PLACE [0 TO 600 MM, INCL.]	601.995				
16										16		EACH	PRECAST REINFORCED CONCRETE CATCH BASIN WITH CAST IRON GRATE	604.20				
3										3		EACH	CHANGING ELEVATION OF SEWER MANHOLES	604.42				
500										500		M	200 MM UNDERDRAIN PIPE	605.11				
30										30		M	200 MM UNDERDRAIN CARRIER PIPE	605.21				
10										10		EACH	UNDERDRAIN FLUSHING BASIN	605.95				
720					500					1220		CM	DUST CONTROL WITH WATER	609.10				
2					1					3		T	DUST AND ICE CONTROL WITH CALCIUM CHLORIDE	609.15				
							10			10		CM	STONE FILL, TYPE I	613.10				
								1730		1730		CM	STONE FILL, TYPE IV	613.13				
600					50					650		M	CAST-IN-PLACE CONCRETE CURB, TYPE B	616.28				
					2					2		EACH	RELOCATE MAILBOX, SINGLE SUPPORT	617.10				
					140					140		SM	PORTLAND CEMENT CONCRETE SIDEWALK, 125 MM	618.10				

PROJECT NAME:	CAMBRIDGE		
PROJECT NUMBER:	STP 030-2(27) / BRF 027-1(4)		
FILE NAME:	QuantitySheet.xls	PLOT DATE:	05/22/2012
PROJECT LEADER:	J. SHULTZ	DRAWN BY:	M.E-MONGEON
DESIGNED BY:	J. DEVLIN / T. FILBACH	CHECKED BY:	M.E-MONGEON
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