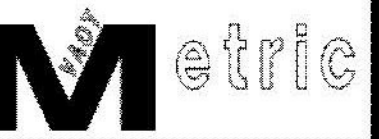


QUANTITY SHEET 6



SUMMARY OF ESTIMATED QUANTITIES										TOTALS		DESCRIPTIONS				DETAILED SUMMARY OF QUANTITIES				
				ROADWAY	TRAINING	LANDSCAPING	EROSION CONTROL	BRIDGE RAMP G/S OVER VT 279 WB	BRIDGE US 7 SB OVER VT 279 WB	BRIDGE US 7 NB OVER VT 279 EB	GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITIES	UNIT	ITEMS	
				66.63							66.63		SM	TRAFFIC SIGNS, TYPE A	675.20	-				
				652.26							652.26		SM	TRAFFIC SIGNS, TYPE B	675.21	-				
				8217.4							8217.4		KG	W-SHAPE STEEL SIGN POST	675.31	-				
				1870.6							1870.6		KG	TUBULAR STEEL SIGN POST	675.33	-				
				432							432		M	SQUARE TUBE SIGN POST AND ANCHOR	675.341	-				
				30							30		EACH	FOUNDATION FOR W-SHAPE STEEL POST, 800 MM DIAMETER	675.41	-				
				3							3		EACH	FOUNDATION FOR W-SHAPE STEEL POST, 750 MM DIAMETER	675.42	-				
				26							26		EACH	FOUNDATION FOR TUBULAR STEEL POST	675.43	-				
				87							87		EACH	REMOVING SIGNS	675.50	-				
				2							2		EACH	ERECTING SALVAGED SIGNS	675.60	-				
				425							425		EACH	DELINEATOR WITH STEEL POST	676.10	3				
				200							200		EACH	REMOVAL OF EXISTING DELINEATOR	676.12	-				
				1							1		EACH	OVERHEAD TRAFFIC SIGN SUPPORT, MULTI-SUPPORT (STA. EB 10+490)	677.13	-				
				1							1		EACH	OVERHEAD TRAFFIC SIGN SUPPORT, MULTI-SUPPORT (STA. EB 10+969.7)	677.13	-				
				1							1		EACH	OVERHEAD TRAFFIC SIGN SUPPORT, MULTI-SUPPORT (STA. NB 9+565)	677.13	-				
				1							1		EACH	OVERHEAD TRAFFIC SIGN SUPPORT, MULTI-SUPPORT (STA. SB 11+455.2)	677.13	-				
				1							1		EACH	OVERHEAD TRAFFIC SIGN SUPPORT, MULTI-SUPPORT (STA. WB 10+155)	677.13	-				
				1							1		EACH	OVERHEAD TRAFFIC SIGN SUPPORT, MULTI-SUPPORT (STA. WB 10+467)	677.13	-				
				1							1		EACH	OVERHEAD TRAFFIC SIGN SUPPORT, MULTI-SUPPORT (STA. WB 9+770)	677.13	-				
				1							1		EACH	OVERHEAD TRAFFIC SIGN SUPPORT, MULTI-SUPPORT (US 7 MM 4.10)	677.13	-				
				1							1		EACH	OVERHEAD TRAFFIC SIGN SUPPORT, MULTI-SUPPORT (US 7 MM 5.80)	677.13	-				
				8400							8400		M	WIRED CONDUIT (50 MM)(PVC)	678.23	25				
				51							51		EACH	JUNCTION BOX	678.26	-				
				291							291		M	ELECTRICAL CONDUIT SLEEVE (200 MM)(PVC)(SCH 80)	678.30	-				
				129							129		EACH	LIGHT POLE BASE	679.21	-				
				90							90		EACH	BREAKAWAY FEATURE FOR LIGHT POLE	679.23	-				
				129							129		EACH	LIGHT POLE	679.45	-				
				100							100		EACH	BRACKET ARM (0.610 M)	679.47	-				
				52							52		EACH	BRACKET ARM (2.440 M)	679.47	-				
				6							6		EACH	BRACKET ARM (3.000M)	679.47	-				
				158							158		EACH	LUMINAIRE	679.50	-				
				2							2		EACH	POWER DROP STANCHION, STREET LIGHTING	679.55	-				
				1							1		LU	PRICE ADJUSTMENT, FUEL (N.A.B.I.)	690.50	-				
				40							40		CM	SPECIAL PROVISION (CLAY BORROW)	900.608	1				
				130							130		CM	SPECIAL PROVISION (CONTROLLED DENSITY (FLOWABLE) FILL)	900.608	1				
											1		EACH	SPECIAL PROVISION (BLOCK FLOCCULANT)	900.620	-				
											7		EACH	SPECIAL PROVISION (PIPE SLOPE DRAIN)	900.620	-				
				3							3		EACH	SPECIAL PROVISION (REMOVE EXISTING OVERHEAD SIGN ASSEMBLY - MULTI SUPPORT)	900.620	-				
											3		EACH	SPECIAL PROVISION (SEDIMENT BASIN)	900.620	-				
											3		EACH	SPECIAL PROVISION (SEDIMENT TRAP)	900.620	-				

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PROJECT NAME: BENNINGTON
PROJECT NUMBER: NH 019-1(54)
FILE NAME: ..\zd307c4det.qtysum.prf
DESIGN SUPERVISOR: GREG EDWARDS
DESIGNED BY: MARC FOISY
QUANTITY SUMMARY SHEET QSS-06
PLOT DATE: 3/16/2010
DRAWN BY: STANTEC
CHECKED BY: GARY SANTY
SHEET 14 OF 468