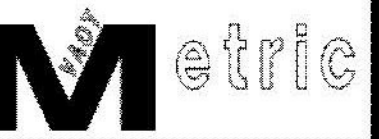


QUANTITY SHEET 4



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
	320										320		M	150 MM UNDERDRAIN CARRIER PIPE	605.20	8			ITEM 613.10- STONE FILL, TYPE I
	27										27		EACH	UNDERDRAIN FLUSHING BASIN	605.95	-	61 CM		DRAINAGE
	150										150		HR	BULLDOZER RENTAL, TYPE II	608.11	EST.	9 CM		BRIDGE (G/S OVER VT 279 WB)
	150										150		HR	POWER GRADER RENTAL	608.15	EST.	10 CM		BRIDGE (US 7 SB OVER VT 279 WB)
	150										150		HR	ALL PURPOSE EXCAVATOR RENTAL, TYPE I	608.25	EST.	5 CM		BRIDGE (US 7 NB OVER VT 279 EB)
	150										150		HR	ALL PURPOSE EXCAVATOR RENTAL, TYPE II	608.26	EST.	85 CM		SUBTOTAL
	940										940		HR	POWER BROOM RENTAL, TYPE I	608.30	EST.	5 CM		ROUNDING
	150										150		HR	POWER BROOM RENTAL, TYPE II	608.31	EST.	90 CM		TOTAL
	150										150		HR	TRUCK RENTAL	608.37	EST.			ITEM 613.11 - STONE FILL, TYPE II
	150										150		HR	LOADER RENTAL, TYPE I	608.40	EST.			
	16500										16500		CM	DUST CONTROL WITH WATER	609.10	79	210 CM		DRAINAGE
	30										30		T	DUST AND ICE CONTROL WITH CALCIUM CHLORIDE	609.15	2	122 CM		SLOPE STABILIZATION
	66				9	10	5				90		CM	STONE FILL, TYPE I	613.10	5	332 CM		SUBTOTAL
	340										340		CM	STONE FILL, TYPE II	613.11	8	8 CM		ROUNDING
					50	50	50				150		M	CAST-IN-PLACE CONCRETE CURB, TYPE B	616.28	-	340 CM		TOTAL
	2550										2550		M	BITUMINOUS CONCRETE CURB, TYPE A	616.305	3			ITEM 619.17 - YIELDING MARKER POSTS
	1490										1490		M	REMOVING AND RESETTING CURB	616.40	14	27 EA		FLUSHING BASINS
	95										95		EACH	YIELDING MARKER POSTS	619.17	3	65 EA		DRAINAGE
	4										4		M	GATE FOR CHAIN-LINK FENCE, 1.8 M	620.16	-	92 EA		SUBTOTAL
	2										2		EACH	BRACING ASSEMBLY FOR CHAIN-LINK FENCE, 1.8 M	620.21	-	3 EA		ROUNDING
	150										150		M	WOVEN WIRE FENCE WITH STEEL POSTS	620.25	EST.	95 EA		TOTAL
	4										4		EACH	STEEL BRACE FOR WOVEN WIRE FENCE	620.40	EST.			
	360										360		M	REMOVING AND RESETTING FENCE	620.50	5			
	150										150		M	REMOVAL OF EXISTING FENCE	620.55	EST.			
					83	85	89				257		M	SNOW BARRIER, GALVANIZED	620.75	-			
	3017.2										3017.2		M	STEEL BEAM GUARDRAIL, GALVANIZED	621.20	-			
	295										295		M	CONCRETE MEDIAN BARRIER	621.45	-			
	20										20		EACH	MANUFACTURED TERMINAL SECTION, FLARED	621.50	-			
	4										4		EACH	TERMINAL CONNECTOR FOR STEEL BEAM GUARDRAIL	621.53	-			
	5										5		EACH	ENERGY ABSORPTION ATTENUATOR, SAND-FILLED PLASTIC BARREL	621.57	-			
	20										20		EACH	ANCHOR FOR STEEL BEAM RAIL	621.60	-			
					4	4	4				12		EACH	GUARDRAIL APPROACH SECTION, GALVANIZED NETC 2 RAIL	621.72	-			
	2169										2169		M	REMOVAL AND DISPOSAL OF GUARDRAIL	621.80	-			
	1525										1525		M	TEMPORARY TRAFFIC BARRIER	621.90	1			
	870										870		M	REMOVE AND RESET TEMPORARY TRAFFIC BARRIER	621.95	2			
	40										40		M	SLEEVES FOR UTILITIES (2 X 600 MM)	625.10	-			
	80										80		M	SLEEVES FOR UTILITIES (4 X 200 MM)	625.10	-			
	3650										3650		HR	UNIFORMED TRAFFIC OFFICERS	630.10	14			
	9250										9250		HR	FLAGGERS	630.15	9			
		1560									1560		HR	EMPLOYEE TRAINEESHIP	634.10	EST.			

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PROJECT NAME: BENNINGTON
PROJECT NUMBER: NH 019-I(54)
FILE NAME: ..\zd307c4det.q tysum.ppt
DESIGN SUPERVISOR: GREG EDWARDS
DESIGNED BY: MARC FOISY
QUANTITY SUMMARY SHEET QSS-04

PLOT DATE: 3/16/2010
DRAWN BY: STANTEC
CHECKED BY: GARY SANTY
SHEET 12 OF 468