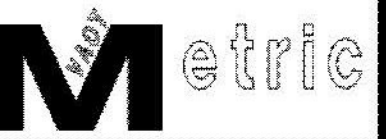


QUANTITY SHEET 5



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		
	1							1		LS	MOBILIZATION/DEMOBILIZATION	635.11	-					
	1							1		LS	TRAFFIC CONTROL	641.10	-			ITEM 649.31 - GEOTEXTILE UNDER STONE FILL		
	1							1		LS	PUBLIC RELATIONS OFFICER	641.12	-	1236	SM	DRAINAGE		
	7							7		EACH	PORTABLE CHANGEABLE MESSAGE SIGN	641.15	-	277	SM	SLOPE STABILIZATION		
	10100							10100		M	DURABLE 150 MM WHITE LINE, RECESSED POLYUREA	646.426	31	44	SM	BRIDGE (G/S OVER VT 279 WB)		
	9350							9350		M	DURABLE 150 MM YELLOW LINE, RECESSED POLYUREA	646.436	50	45	SM	BRIDGE (US 7 SB OVER VT 279 WB)		
	630							630		M	DURABLE 300 MM WHITE LINE, THERMOPLASTIC	646.462	3	24	SM	BRIDGE (US 7 NB OVER VT 279 EB)		
	3270							3270		M	DURABLE 300 MM WHITE LINE, RECESSED POLYUREA	646.466	6	1626	SM	SUBTOTAL		
	54							54		EACH	DURABLE LETTER OR SYMBOL, THERMOPLASTIC	646.492	-	4	SM	ROUNDING		
	20140							20140		M	TEMPORARY 150 MM WHITE LINE	646.620	-	1630	SM	TOTAL		
	18610							18610		M	TEMPORARY 150 MM YELLOW LINE	646.630	-			ITEM 653.40 - INLET PROTECTION DEVICE, TYPE I		
	6530							6530		M	TEMPORARY 300 MM WHITE LINE	646.660	-					
	108							108		EACH	TEMPORARY LETTER OR SYMBOL	646.690	-	18		INLET PROTECTION DEVICE, TYPE I (EXCAVATED)		
	3102							3102		EACH	LINE STRIPING TARGETS	646.76	-	14		INLET PROTECTION DEVICE, TYPE I (FILTER FABRIC)		
	120							120		SM	REMOVAL OF EXISTING PAVEMENT MARKINGS	646.85	4	30		SUBTOTAL		
	12500							12500		SM	GEOTEXTILE FOR ROADBED SEPARATOR	649.11	EST.	0		ROUNDING		
	1517				44	45	24	1630		SM	GEOTEXTILE UNDER STONE FILL	649.31	4	30		TOTAL		
				4100				4100		SM	GEOTEXTILE FOR SILT FENCE	649.51	46					
				50				50		SM	GEOTEXTILE FOR SILT FENCE, WOVEN WIRE REINFORCED	649.515	EST.					
	1050							1050		KG	SEED	651.15	12					
				2100				2100		KG	SEED, WINTER RYE	651.17	23					
	8310			16640				24950		KG	FERTILIZER	651.18	29					
	67			135				202		T	AGRICULTURAL LIMESTONE	651.20	2					
				68				68		T	HAYMULCH	651.25	1					
	8900							8900		CM	TOPSOIL	651.35	48					
				1				1		LS	EPSC PLAN	652.10	-					
				900				900		HR	MONITORING EPSC PLAN	652.20	EST.					
				1				1		LU	MAINTENANCE OF EPSC PLAN (N.A.B.I.)	652.30	-					
				37800				37800		SM	TEMPORARY EROSION MATTING	653.20	105					
				1430				1430		CM	TEMPORARY STONE CHECK DAM, TYPE I	653.25	6					
				400				400		CM	VEHICLE TRACKING PAD	653.35	1					
				30				30		EACH	INLET PROTECTION DEVICE, TYPE I	653.40	-					
				1550				1550		M	BARRIER FENCE	653.50	23					
				4800				4800		M	PROJECT DEMARCATION FENCE	653.55	11					
					31			31		EACH	EVERGREEN TREES (PICEA GLAUCA)(900-1200 HT)(B&B)	656.20	-					
					4			4		EACH	EVERGREEN TREES (PINUS STROBUS)(900-1200 HT)(B&B)	656.20	-					
					9			9		EACH	DECIDUOUS TREES (ACER RUBRUM)(40-45 CAL)(B&B)	656.30	-					
					12			12		EACH	DECIDUOUS TREES (CELTIS OCCIDENTALIS)(40-45 CAL)(B&B)	656.30	-					
					6			6		EACH	DECIDUOUS TREES (QUERCUS RUBRA)(40-45 CAL)(B&B)	656.30	-					
					10			10		CM	LANDSCAPE BACKFILL, TRUCK MEASUREMENT	656.80	-					

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PROJECT NAME: BENNINGTON
PROJECT NUMBER: NH 019-1(54)
FILE NAME: ..\zd307c4det.qtysum.pft
DESIGN SUPERVISOR: GREG EDWARDS
DESIGNED BY: MARC FOISY
QUANTITY SUMMARY SHEET QSS-05
PLOT DATE: 3/16/2010
DRAWN BY: STANTEC
CHECKED BY: GARY SANTY
SHEET 13 OF 468