

QUANTITY SHEET



SUMMARY OF ESTIMATED QUANTITIES										TOTALS			DESCRIPTIONS			DETAILED SUMMARY OF QUANTITIES		
ROADWAY	CHANNEL	SUPER-STRUCTURE	ABUT. #1	ABUT. #2	EROSION CONTROL	FULL CE ITEMS	BRIDGE QUANTITY	ROUND	GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	QUANTITIES	UNIT	ITEMS		
1									1		LS	TRAFFIC CONTROL	641.10					
	190							190	190		SM	GEOTEXTILE UNDER STONE FILL	649.31					
					230				230		SM	GEOTEXTILE FOR SILT FENCE	649.51					
					270				270		SM	GEOTEXTILE FOR FILTER CURTAIN	649.61					
					5				5		KG	SEED	651.15					
					5				5		KG	SEED-WINTER RYE	651.17					
					45				45		KG	FERTILIZER	651.18					
					0.25				0.25		T	AGRICULTURAL LIMESTONE	651.20					
					0.25				0.25		T	HAY MULCH	651.25					
					25				25		CM	TOPSOIL	651.35					
	60							60	60		SM	GRUBBING MATERIAL	651.40					
					1				1		LS	EROSION PREVENTION & SEDIMENT CONTROL PLAN	652.10					
					50				50		HR	MONITORING EROSION PREVENTION & SEDIMENT CONTROL PLAN	652.20					
					1				1		LU	MAINTENANCE OF EROSION PREVENTION & SEDIMENT CONTROL PLAN (N.A.B.I.)	652.30					
					10				10		SM	EROSION MATTING	654.10					
2									2		EACH	DECIDUOUS TREES (SUGAR MAPLE-ACER SACCHARUM, B&B, 4" CAL)	656.30					
2.8									2.8		SM	TRAFFIC SIGNS, TYPE A	675.20					
												BEGIN SIGN POST OPTIONS						
22									22		M	FLANGED CHANNEL SIGN POST	675.301					
22									22		M	SQUARE TUBE SIGN POSTS AND ANCHOR	675.341					
												END SIGN POST OPTIONS						
2									2		EACH	REMOVING SIGNS	675.50					

PROJECT NAME: **CLARENDON**
 PROJECT NUMBER: **BRO 1443(34)**
 FILE NAME: //TransFANS/95j286/sj286qnt.xl PLOT DATE: 10/6/2005
 PROJECT LEADER: R. Whitcomb DRAWN BY: J. GILMORE
 DESIGNED BY: C. Carlson CHECKED BY: C. Carlson
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