

QUANTITY SHEET 3

SUMMARY OF ESTIMATED QUANTITIES										TOTALS		DESCRIPTIONS				DETAILED SUMMARY OF QUANTITIES		
ROADWAY (BRIDGE 8)	TRAINING (BRIDGE 8)	EROSION CONTROL (BRIDGE 8)	BRIDGE NO. 8	FULL C.E. ITEMS (BRIDGE 8)	ROADWAY (BRIDGE 9)	TRAINING (BRIDGE 9)	EROSION CONTROL (BRIDGE 9)	BRIDGE NO. 9	FULL C.E. ITEMS (BRIDGE 9)	GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITIES	UNIT	ITEMS
					165					165		SF	PAVEMENT MARKING MASK	646.86				
			210					675		885		SY	GEOTEXTILE UNDER STONE FILL	649.31				
		30					120			150		SY	GEOTEXTILE FOR SILT FENCE	649.51				
		50					380			430		SY	GEOTEXTILE FOR FILTER CURTAIN	649.61				
		10					20			30		LB	SEED	651.15				
		20					80			100		LB	FERTILIZER	651.18				
		1					1			2		TON	AGRICULTURAL LIMESTONE	651.20				
		1					1			2		TON	HAYMULCH	651.25				
		10					30			40		CY	TOPSOIL	651.35				
		65					75			140		SY	GRUBBING MATERIAL	651.40				
		1								1		LS	EPSC PLAN (BRIDGE 8)	652.10				
										1		LS	EPSC PLAN (BRIDGE 9)	652.10				
		8					15			23		HR	MONITORING EPSC PLAN	652.20				
		1					1			2		LU	MAINTENANCE OF EPSC PLAN (N.A.B.I.)	652.30				
		65					580			645		SY	TEMPORARY EROSION MATTING	653.20				
		16					16			32		CY	VEHICLE TRACKING PAD	653.35				
							4			4		EACH	INLET PROTECTION DEVICE, TYPE I	653.40				
		220					60			280		LF	BARRIER FENCE	653.50				
		210					705			915		LF	PROJECT DEMARCATION FENCE	653.55				
0.66					69.09					69.75		SF	TRAFFIC SIGNS, TYPE A	675.20				
20										20		LF	FLANGED CHANNEL SIGN POST	675.301				
					80					80		LF	SQUARE TUBE SIGN POST AND ANCHOR	675.341				
8					28					36		EACH	REMOVING SIGNS	675.50				
					1					1		LU	PRICE ADJUSTMENT, FUEL (N.A.B.I.)	690.50				
			10					128		138		CY	SPECIAL PROVISION (HIGH PERFORMANCE CONCRETE, CLASS A LOW CEMENT)	900.608				
4					1					5		EACH	SPECIAL PROVISION (GUARDRAIL APPROACH SECTION TO CONCRETE BRIDGE RAILING)(TL-2)	900.620				
					3					3		EACH	SPECIAL PROVISION (GUARDRAIL APPROACH SECTION TO CONCRETE BRIDGE RAILING)(TL-3)	900.620				
			2							2		EACH	SPECIAL PROVISION (PRECAST APPROACH SLAB, SUPER-SLAB)(BRIDGE 8)	900.620				
								2		2		EACH	SPECIAL PROVISION (PRECAST APPROACH SLAB, SUPER-SLAB)(BRIDGE 9)	900.620				
								249		249		LF	SPECIAL PROVISION (BRIDGE RAILING, GALVANIZED STEEL TUBING/CONCRETE COMBINATION)	900.640				
			122.5							122.5		LF	SPECIAL PROVISION (BRIDGE RAILING, TEXAS)	900.640				
			253							253		LF	SPECIAL PROVISION (PRESTRESSED CONCRETE, NEXT D BEAMS)(NEXT 28 D)	900.640				
1										1		LU	SPECIAL PROVISION (NCENTIVE/DISNCENTIVE) (BRIDGE 8) (N.A.B.I.)	900.650				
					1					1		LU	SPECIAL PROVISION (NCENTIVE/DISNCENTIVE) (BRIDGE 9) (N.A.B.I.)	900.650				
								280		280		SF	SPECIAL PROVISION (RETAINING WALL)	900.670				

PROJECT NAME: CHESTER & CHESTER
 PROJECT NUMBER: BRF 025-1(28) & BRF 025-1(37)
 FILE NAME: M:\86e041\Compositeexcel.dgn PLOT DATE: 09/20/2010
 PROJECT LEADER: C.P.WILLIAMS DRAWN BY: D.D.BEARD
 DESIGNED BY: R.S.YOUNG CHECKED BY: E.R.CHARBONNE
 COMPOSITE QUANTITY SHEET #3 SHEET 5 OF 124