

QUANTITY SHEET 2

SUMMARY OF ESTIMATED QUANTITIES										TOTALS		DESCRIPTIONS				DETAILED SUMMARY OF QUANTITIES		
ROADWAY	BRIDGE 80	BRIDGE 82	BRIDGE 85	BRIDGE 86S	BRIDGE 89	BRIDGE 91	BRIDGE 99	BRIDGE 101	FULL C.E. ITEMS	GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITIES	UNIT	ITEMS
				1410						1410		LF	6 INCH WHITE LINE	646.214				
				1130						1130		LF	6 INCH YELLOW LINE	646.215				
			1100							1100		LF	TEMPORARY 4 INCH WHITE LINE, TYPE II TAPE	646.601				
			1100							1100		LF	TEMPORARY 4 INCH YELLOW LINE, TYPE II TAPE	646.611				
				1125						1125		LF	TEMPORARY 6 INCH WHITE LINE, TYPE II TAPE	646.621				
				1125						1125		LF	TEMPORARY 6 INCH YELLOW LINE, TYPE II TAPE	646.631				
			55	110						165		EACH	RAISED PAVEMENT MARKERS, TYPE II	646.75				
			720	850						1570		SF	PAVEMENT MARKING MASK	646.86				
									1	1		EACH	TEMPORARY TRAFFIC SIGNAL SYSTEM (Carter Hill Rd over I-89 - Bridge No. 99)	678.40				
		1								1		EACH	TEMPORARY TRAFFIC SIGNAL SYSTEM (Lake Rd over I-89 - Bridge No. 82)	678.40				
										1		EACH	TEMPORARY TRAFFIC SIGNAL SYSTEM (US 7 over I-89 - Bridge No. 101)	678.40				
									1	1		EACH	TEMPORARY TRAFFIC SIGNAL SYSTEM (VT 105 over I-89 - Bridge No. 91)	678.40				
									1	1		EACH	TEMPORARY TRAFFIC SIGNAL SYSTEM (VT 36 over I-89 - Bridge No. 89)	678.40				
	1									1		EACH	TEMPORARY TRAFFIC SIGNAL SYSTEM (West Milton Rd over I-89 - Bridge No. 80)	678.40				
1										1		LU	PRICE ADJUSTMENT, FUEL (N.A.B.I.)	690.50				
				8						8		EACH	SPECIAL PROVISION (REMOVE AND REPLACE EXISTING BRIDGE RAILING POST)	900.620				
	13	14	17	137	13	13	16	17		240		GAL	SPECIAL PROVISION (REPORTING GRANITE CURB)	900.625	EST.			
		93					64			157		LF	SPECIAL PROVISION (PARTIAL REMOVAL AND MODIFICATION OF METAL PLATE JOINT)	900.640				
				240						240		LF	SPECIAL PROVISION (PARTIAL REMOVAL AND MODIFICATION OF PIER JOINT)	900.640				
				600						600		LF	SPECIAL PROVISION (REMOVE AND REPLACE EXISTING BRIDGE RAILING)	900.640				

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PROJECT NAME:	MILTON-HIGHGATE
PROJECT NUMBER:	IM MEMB(26)
FILE NAME: ... \04-quantity sheets.dgn	PLOT DATE: 5/12/2011
PROJECT LEADER: G. BOGUE	DRAWN BY: E. ALLING
DESIGNED BY: E. ALLING	CHECKED BY: T. KNIGHT
QUANTITY SHEET QS-2	SHEET 5 OF 70

