

QUANTITY SHEET 2

SUMMARY OF ESTIMATED QUANTITIES										TOTALS		DESCRIPTIONS				DETAILED SUMMARY OF QUANTITIES			
						ROADWAY	BRIDGE	FULL C.E.	ROADWAY (ALTERNATE ZA1)	ROADWAY (ALTERNATE ZA2)	GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITIES	UNIT	ITEMS
						46					46		EACH	LETTER OR SYMBOL, WATERBORNE PAINT	646.301	-			ALTERNATE ZA1
						60					60		LF	CROSSWALK MARKING, WATERBORNE PAINT	646.311	1	10943	TON	TYPE IV, WEARING COURSE
						81000					81000		LF	TEMPORARY 4 INCH WHITE LINE, PAINT	646.602	364	5473	TON	TYPE IV, LEVELING COURSE
						81000					81000		LF	TEMPORARY 4 INCH YELLOW LINE, PAINT	646.612	325	31	TON	TYPE IV, WEARING COURSE (BRIDGES)
						95					95		LF	TEMPORARY 24 INCH STOP BAR, PAINT	646.682	1	16447	TON	SUBTOTAL
						46					46		EACH	TEMPORARY LETTER OR SYMBOL, PAINT	646.692	-	103	TON	ROUNDING
						60					60		LF	TEMPORARY CROSSWALK MARKING, PAINT	646.702	1	16550	TON	TOTAL
						16400					16400		EACH	LINE STRIPING TARGETS	646.76	159			
						65					65		EACH	DELINEATOR WITH STEEL POST	676.10	EST.			
						65					65		EACH	REMOVAL OF EXISTING DELINEATOR	676.12	EST.			
						1					1		LU	PRICE ADJUSTMENT, FUEL (N.A.B.I.)	690.50	-			
						1					1		LU	SPECIAL PROVISION (RAS BLEND PAY ADJUSTMENT) (N.A.B.I.)	900.650	-			
						1260					1260		SY	SPECIAL PROVISION (HAND-PLACED BITUMINOUS CONCRETE MATERIAL, DRIVES)	900.675	16			
						2870					2870		TON	SPECIAL PROVISION (AGGREGATE SHOULDERS, RAP WITH RAS)	900.680	28			
						50					50		TON	SPECIAL PROVISION (BITUMINOUS CONCRETE PAVEMENT SURFACE PREPARATION, TYPE I)	900.680	EST.			
														BEGIN ALTERNATE ZA1					
									16550		16550		TON	MEDIUM DUTY BITUMINOUS CONCRETE PAVEMENT (PG 58-34)	406.27	-			
									1		1		LU	AIR VOIDS PAY ADJUSTMENT (N.A.B.I.)	406.28	-			
														END ALTERNATE ZA1					
														BEGIN ALTERNATE ZA2					
									16550		16550		TON	SUPERPAVE BITUMINOUS CONCRETE PAVEMENT (PG 58-34)	490.30	-			
									1		1		LU	AIR VOIDS PAY ADJUSTMENT (N.A.B.I.)	490.31	-			
														END ALTERNATE ZA2					

PROJECT NAME:	HARTLAND
PROJECT NUMBER:	STP FPAV(8)
FILE NAME:	z16vl47frm.dgn
PROJECT LEADER:	P. SHEDD
DESIGNED BY:	N. LEMAY
QUANTITY SHEET 2	
PLOT DATE:	5/12/2017
DRAWN BY:	S. GOODWIN
CHECKED BY:	P. SHEDD
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