

# QUANTITY SHEET 4

SUMMARY OF ESTIMATED QUANTITIES										TOTALS		DESCRIPTIONS				DETAILED SUMMARY OF QUANTITIES		
ROADWAY US 5	ROADWAY US 5 (NO FED /STATE PART.)	TRAINING	RAILROAD - BID ITEMS	BRIDGE NO. 109	BRIDGE	FULL C.E. ITEMS	ROADWAY NEWBURY SH	ROADWAY US 302	ROADWAY US 302 (NO FED /STATE PART.)	GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITIES	UNIT	ITEMS
													BEGIN OPTION KK					
							2			2		EACH	DURABLE RAILROAD CROSSING SYMBOL, THERMOPLASTIC	646.512	-	100	LB	SEED
							2			2		EACH	DURABLE RAILROAD CROSSING SYMBOL, POLYUREA	646.514	-	127	LB	US 5
													END OPTION KK			20	LB	ANCHORS FOR STEEL BEAM RAIL
220285							5000	7000		232285		LF	TEMPORARY 4 INCH WHITE LINE, PAINT	646.602	292	2953	LB	DITCHING
198810							4900	6500		210210		LF	TEMPORARY 4 INCH YELLOW LINE, PAINT	646.612	126			GRASS ISLANDS
7460								25		7485		LF	TEMPORARY 8 INCH WHITE LINE, PAINT	646.642	11			SHOULDER/SIDE SLOPES
950							25	160		1135		LF	TEMPORARY 24 INCH STOP BAR, PAINT	646.682	21			NEWBURY STATE HIGHWAY
408							13	32		453		EACH	TEMPORARY LETTER OR SYMBOL, PAINT	646.692	-	5	LB	ANCHORS FOR STEEL BEAM RAIL
1800										1800		LF	TEMPORARY CROSSWALK MARKING, PAINT	646.702	18	4	LB	DITCHING
							4			4		EACH	TEMPORARY RAILROAD CROSSING SYMBOL, PAINT	646.712	-	66	LB	SHOULDER RECONSTRUCTION
32300							1000	700		34000		EACH	LINE STRIPING TARGETS	646.76	156			US 302
225								145		370		LF	PAINTED CURB	646.81	6	25	LB	ANCHORS FOR STEEL BEAM RAIL
245										245		SY	GEOTEXTILE FOR SILT FENCE	649.51	3	3300	LB	SUBTOTAL
3200							75	25		3300		LB	SEED	651.15	EST.	0	LB	ROUNDING
10500							200	50		10750		LB	FERTILIZER	651.18	EST.	3300	LB	TOTAL
28							1	1		30		TON	AGRICULTURAL LIMESTONE	651.20	EST.			SPECIAL PROVISION
28							1	1		30		TON	HAY MULCH	651.25	EST.			(MATERIAL TRANSFER VEHICLE)
1125							35	15		1175		CY	TOPSOIL	651.35	EST.			US 5
1340										1340		SY	GRUBBING MATERIAL (6")	651.40	18	24230	TON	TYPE IVS, WEARING COURSE
8950							175	75		9200		SY	TEMPORARY EROSION MATTING	653.20	79	8077	TON	TYPE IVS, LEVELING COURSE
1475							49	136		1660		SF	TRAFFIC SIGNS, TYPE A	675.20	3.66	182	TON	BRIDGES, TYPE IVS, WEARING COURSE
205								260		465		LB	TUBULAR STEEL SIGN POST	675.33	4.8	537	TON	TOWN HIGHWAYS, TYPE IVS, WEARING COURSE
5165							360	110		5635		LF	SQUARE TUBE SIGN POST AND ANCHOR	675.341	-	1523	TON	SPOT LEVEING
2								2		4		EACH	FOUNDATION FOR TUBULAR STEEL POST	675.43	-			NEWBURY STATE HIGHWAY
442							27	5		474		EACH	REMOVING SIGNS	675.50	-	700	TON	TYPE IVS, WEARING COURSE
41							23	1		65		EACH	ERECTING SALVAGED SIGNS	675.60	-	233	TON	TYPE IVS, LEVELING COURSE
153							4	3		160		EACH	DELINEATOR WITH STEEL POST	676.10	EST.	46	TON	SPOT LEVELING
159							4	3		166		EACH	REMOVAL OF EXISTING DELINEATOR	676.12	EST.			US 302
1050							20			1070		EACH	REMOVE AND REPLACE REFLECTOR UNIT	676.15	EST.	546	TON	TYPE IVS, WEARING COURSE
								220		220		LF	VEHICLE LOOP DETECTOR	678.22	3	182	TON	TYPE IVS, LEVELING COURSE
1							1	1		3		LU	PRICE ADJUSTMENT, FUEL (N.A.B.I.)	690.50	-	16	TON	BRIDGES, TYPE IVS, WEARING COURSE
7										7		EACH	SPECIAL PROVISION (CPM SCHEDULE)	900.620	-	20	TON	TOWN HIGHWAYS, TYPE IVS, WEARING COURSE
										50		EACH	SPECIAL PROVISION (REMOVAL AND REPLACEMENT OF CROSS TIES)	900.620	-	31	TON	SPOT LEVELING
4										4		EACH	SPECIAL PROVISION (SOIL BEARING SLIP BASE) (2 1/2")	900.620	-			NEWBURY STATE HIGHWAY
2										2		EACH	SPECIAL PROVISION (STEEL BEAM GUARDRAIL GALVANIZED) (16 FEET RADIUS)	900.620	-	546	TON	TYPE IVS, WEARING COURSE
1										1		EACH	SPECIAL PROVISION (STEEL BEAM GUARDRAIL GALVANIZED) (25 FEET RADIUS)	900.620	-	182	TON	TYPE IVS, LEVELING COURSE
1										1		EACH	SPECIAL PROVISION (STEEL BEAM GUARDRAIL GALVANIZED) (35 FEET RADIUS)	900.620	-	16	TON	BRIDGES, TYPE IVS, WEARING COURSE
20										20		EACH	SPECIAL PROVISION (STEEL BEAM GUARDRAIL GALVANIZED) (8 FEET RADIUS)	900.620	-	20	TON	TOWN HIGHWAYS, TYPE IVS, WEARING COURSE
30										30		LF	SPECIAL PROVISION (PEDESTRIAN HAND RAILING)	900.640	4	31	TON	SPOT LEVELING

PROJECT NAME: BRADFORD-RYEGATE  
 PROJECT NUMBER: STP 2929(I)  
 FILE NAME: z10c264frm.dgn  
 PROJECT LEADER: P. SHEDD  
 DESIGNED BY: N. LEMAY  
 QUANTITY SHEET 4  
 PLOT DATE: 2/4/2016  
 DRAWN BY: W. GORDON  
 CHECKED BY: P. SHEDD  
 SHEET 18 OF 239