

QUANTITY SUMMARY SHEET

SUMMARY OF ESTIMATED QUANTITIES															DETAILED SUMMARY OF QUANTITIES		
FULL C.E. ITEMS	UTILITIES (NON-PARTICIPATING)	UTILITIES	EROSION CONTROL	LANDSCAPING	LANDSCAPING (NON-PARTICIPATING)	TRAINING	ROADWAY (NON-PARTICIPATING)	ROADWAY	GRAND TOTAL	UNIT	DESCRIPTION	ITEM NUMBER	ROUNDING	QUANTITIES	UNIT	ITEMS	
				800					800	EACH	PERENNIALS (SCIRPUS VALIDUS "SOFT STEM BULLRUSH") (2" PLUGS) (PEAT POT)	656.41					
				450					450	EACH	PERENNIALS (SCIRPUS CYPERINUS "SC WOOL GRASS SEDGE") (2" PLUGS) (PEAT POT)	656.41					
				200					200	EACH	PERENNIALS (PANICUM VIRGATUM "SWITCH GRASS") (2" PLUGS) (PEAT POT)	656.41					
				100					100	MGAL	LANDSCAPE WATERING	656.65	8.2				
				360					360	CY	LANDSCAPE BACKFILL, TRUCK MEASUREMENT	656.80	1.2				
				1					1	LS	TREE PROTECTION	656.85	-				
								1157	1157	SF	TRAFFIC SIGNS, TYPE A	675.20	0.41				
								628	628	SF	TRAFFIC SIGNS, TYPE B	675.21	-				
								2105	2105	LF	SQUARE TUBE SIGN POSTS AND ANCHOR	675.341	-				
								138	138	EACH	REMOVING SIGNS (TYPE A)	675.50	-				
								25	25	EACH	REMOVING SIGNS (TYPE B)	675.50	-				
								18	18	EACH	ERECTING SALVAGED SIGNS	675.60	-				
								4	4	EACH	OVERHEAD TRAFFIC SIGN SUPPORT, CANTILEVER	677.12	-				
								1	1	EACH	OVERHEAD TRAFFIC SIGN SUPPORT, MULTI-SUPPORT	677.13	-				
								1	1	EACH	TRAFFIC CONTROL SIGNAL SYSTEM, INTERSECTION	678.15	-				
								1	1	EACH	FLASHING BEACON, AERIAL MOUNTED	678.17	-				
								4900	4900	LF	ELECTRICAL CONDUIT (2") (PVC)	678.21	3.8				
								315	315	LF	ELECTRICAL CONDUIT (2-1/2") (PVC)	678.21	4.7				
								205	205	LF	ELECTRICAL CONDUIT (3") (PVC)	678.21	-				
								650	650	LF	WIRED CONDUIT (3") (PVC)	678.23	7.0				
								470	470	LF	WIRED CONDUIT (4") (PVC)	678.23	6.0				
								155	155	LF	ELECTRICAL WIRING	678.24	3.0				
								81	81	EACH	PULL BOX, STANDARD	678.25	-				
								410	410	LF	ELECTRICAL CONDUIT SLEEVE (6") (PVC)	678.30	4.0				
								320	320	LF	ELECTRICAL CONDUIT SLEEVE (10") (PVC)	678.30	2.0				
								1	1	EACH	TEMPORARY TRAFFIC SIGNAL SYSTEM (NORTH MAIN ST AND MAPLE AVE / RT 62)	678.40	-				
								1	1	EACH	TEMPORARY TRAFFIC SIGNAL SYSTEM (NORTH MAIN ST AND ELM ST / WASHINGTON ST)	678.40	-				
								1	1	EACH	TEMPORARY TRAFFIC SIGNAL SYSTEM (MAPLE AVE AND SUMMER ST)	678.40	-				
								1	1	EACH	TEMPORARY TRAFFIC SIGNAL SYSTEM (SUMMER ST AND ELM ST / WELLINGTON ST)	678.40	-				
								1	1	EACH	REMOVING AND RESETTING LIGHT POLE	679.25	-				
								1	1	LU	PRICE ADJUSTMENT, FUEL (N.A.B.I.)	690.50	-				
				6					6	CY	SPECIAL PROVISION (CEDAR BARK MULCH)	900.608	EST				
	525		100					90	715	CY	SPECIAL PROVISION (CONTROLLED DENSITY (FLOWABLE) FILL)	900.608	-				
				1700					1700	CY	SPECIAL PROVISION (CU STRUCTURAL SOIL)	900.608	38.6				
	80						80		160	CY	SPECIAL PROVISION (EXCAVATION OF PETROLEUM CONTAMINATED SOILS, CLASS I)	900.608	EST				
	80						80		160	CY	SPECIAL PROVISION (EXCAVATION OF PETROLEUM CONTAMINATED SOILS, CLASS II)	900.608	EST				
	80						80		160	CY	SPECIAL PROVISION (EXCAVATION OF CONTAMINATED SOILS, CLASS III)	900.608	EST				
								5	5	CY	SPECIAL PROVISION (TRENCHLESS PIPE, OBSTRUCTION REMOVAL)	900.608					
					7				7	EACH	SPECIAL PROVISION (BICYCLE RACK)	900.620	-				
					106				106	EACH	SPECIAL PROVISION (GRANITE POST AND CHAIN FENCE)	900.620	-				
								1	1	EACH	SPECIAL PROVISION (LIGHTING CONTROL PANEL)	900.620	-				
								1	1	EACH	SPECIAL PROVISION (OFF-LINE PARTICLE SEPARATOR)	900.620	-				
								76	76	EACH	SPECIAL PROVISION (ORNAMENTAL STREET LIGHT)	900.620	-				
								1	1	EACH	SPECIAL PROVISION (OVERFLOW CONTROL STRUCTURE)	900.620	-				
													PROJECT NAME: BARRE CITY PROJECT NUMBER: FEGC F 026-1(34) C/2 FILE NAME: z85b010_Quantity_Summary.xls PROJECT MANAGER: G. BAKOS DESIGNED BY: D. PECK / S. FOWLER QUANTITY SHEET #4 PLOT DATE: 3/21/2011 DRAWN BY: D. PECK CHECKED BY: SHEET: 15 OF 339				