

QUANTITY SHEET 1



SUMMARY OF ESTIMATED QUANTITIES										TOTALS		DESCRIPTIONS				DETAILED SUMMARY OF QUANTITIES			
								ROADWAY	ROADWAY (NO FED./ STATE PART.)	FULL C.E. ITEMS	GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITIES	UNIT	ITEMS
								10			10		EACH	THINNING AND TRIMMING FOR SIGNS	201.31	2			
								120	190		310		CM	COMMON EXCAVATION	203.15	5.2			
								2			2		CM	SOLID ROCK EXCAVATION	203.16	0.4			
								30			30		CM	SAND BORROW	203.31	2.7			
									375		375		CM	TRENCH EXCAVATION OF EARTH	204.20	5.3			
								0.5			0.5		CM	TRENCH EXCAVATION OF EARTH, EXPLORATORY (N.A.B.I.)	204.22	-			
									30		30		CM	GRANULAR BACKFILL FOR STRUCTURES	204.30	0.2			
								17200			17200		SM	COLD PLANING, BITUMINOUS PAVEMENT	210.10	185			
								270	320		590		T	SUBBASE OF CRUSHED GRAVEL, FINE GRADED	301.28	8.6			
								145			145		T	AGGREGATE SHOULDERS, RAP	402.13	4			
								3910			3910		KG	EMULSIFIED ASPHALT	404.65	46			
								0.5			0.5		LU	PRICE ADJUSTMENT, ASPHALT CEMENT (N.A.B.I.)	406.50	-			
								2200			2200		T	SUPERPAVE BITUMINOUS CONCRETE PAVEMENT (PG 64-28)	490.30	49			
								0.5			0.5		LU	AIR VOIDS PAY ADJUSTMENT (N.A.B.I.)	490.31				
									75		75		KG	REINFORCING STEEL	507.15	-			
								1.1	0.9		2		CM	CONCRETE, CLASS B	541.25	-			
														BEGIN OPTION AA					
									130		130		M	450 CSP 1.63 (68 X 12)	601.0015	3.9			
									130		130		M	450 PCCSP 1.63 (68 X 12)	601.0415	3.9			
									130		130		M	450 RCP CLASS III	601.0815	3.9			
									130		130		M	450 CPEP(SL)	601.2615	3.9			
														END OPTION AA					
									3		3		EACH	PRECAST REINFORCED CONCRETE CATCH BASIN WITH CAST IRON GRATE	604.20	-			
								23			23		EACH	CHANGING ELEVATION OF DROP INLETS, CATCH BASINS, OR MANHOLES	604.40	-			
								1			1		EACH	REHAB. DROP INLETS, CATCH BASINS, OR MANHOLES, CLASS I	604.412	-			
								8			8		EACH	CHANGING ELEVATION OF SEWER MANHOLES	604.42	-			
								20			20		HR	POWER GRADER RENTAL	608.15	3			
								23			23		HR	POWER BROOM RENTAL, TYPE II	608.31	1			
								2480			2480		CM	DUST CONTROL WITH WATER	609.10	27			
									20		20		M	GRANITE SLOPE EDGING	616.20	1.5			
								5	290		295		M	VERTICAL GRANITE CURB	616.21	5.7			
								180	225		405		M	CAST-IN-PLACE CONCRETE CURB, TYPE B	616.28	9			
								20			20		T	BITUMINOUS CONCRETE GUTTERS AND TRAFFIC ISLANDS	616.47	1			
								225	32		257		SM	PORTLAND CEMENT CONCRETE SIDEWALK, 125 MM	618.10	3.6			
									11		11		SM	PORTLAND CEMENT CONCRETE SIDEWALK, 200 MM	618.11	0.3			
								35			35		SM	DETECTABLE WARNING SURFACE	618.30	2.3			
								8			8		EACH	ADJUST ELEVATION OF VALVE BOX	629.20	-			
								205			205		HR	UNIFORMED TRAFFIC OFFICERS	630.10	5			
								215	15		230		HR	FLAGGERS	630.15	4			
										0.5	0.5		LS	FIELD OFFICE, ENGINEERS	631.10	-			

PROJECT NAME: MIDDLEBURY
PROJECT NUMBER: NH 2603(1)S

FILE NAME: PB032
PROJECT MANAGER: PTS
DESIGNED BY: NLL
QUANTITY SHEET #1

PLOT DATE: 03/20/2007
DRAWN BY: MRS
CHECKED BY: NLL
SHEET 60 OF 103