

**STATE OF VERMONT
AGENCY OF TRANSPORTATION**

ITEM DETAIL SUMMARY SHEET 1

BEGIN STATION	END STATION	POS.	201.31 THIN TRIM FOR SIGNS EACH	203.15 COMMON EXCAV. CY	203.16 SOLID ROCK EXCAV. CY	203.30 EARTH BORROW CY	204.22 TRENCH EXCAV. OF EARTH, EXP. (N.A.B.I.) CY	301.28 SUBBASE OF CRUSHED GRAVEL TON	402.13 AGG. SHOULD. RAP TON	604.40 CHANGE ELEV. DI EACH	604.412 REHAB. D. I. CLASS I EACH	604.415 REHAB. D. I. CLASS II EACH	604.418 REHAB. D. I. CLASS III EACH	604.42 CHANGE ELEV. SEWER MANHOLE EACH	616.21 VERTICAL GRANITE CURB LF	616.40 REMOVE & RESET EXIST CURB LF	616.41 REMOVAL OF EXIST. CURB LF	618.10 P. C. C. SIDEWALK, 5 INCH SY	619.17 YIELDING MARKER POSTS EACH	653.20 TEMP. EROSION MATTING SY	676.10 DEL. INE. WITH STEEL POSTS EACH	REMARKS	
12+01.05	39+99.00	LT&RT		50		25	1		5	2	13	13	13			100							ESTIMATED QUANTITIES TO BE USED AS DIRECTED BY THE RESIDENT ENGINEER
12+01.05	39+99.00	LT&RT																	33				TO BE USED AT CATCH BASINS AND CULVERTS. THIS QUANTITY HAS BEEN ESTIMATED
12+01.05	39+99.00	LT&RT																		726			TO BE USED AT ANY DISTURBED AREAS. THIS QUANTITY HAS BEEN ESTIMATED
12+95		LT												1									
14+50		LT												1									
16+71		LT												1									
17+27		RT												1									
17+42		RT																				1	TO BE INSTALLED AT THE END OF EXISTING GUARDRAIL
18+11		LT												1									
18+34		RT	1																				
18+46		LT												1									
18+74	18+97	LT			1.38			3.11															9.87
19+03	19+22	LT			1.38			1.97							20		20		6.27				
19+31		RT	1																				
19+53		LT												1									
19+73		LT												1									
19+73		LT												1									
19+74	19+99	RT			2.23			5.01															15.91
19+86	20+08	LT			1.88			4.23							24		24		13.44				
19+91		LT												1									
20+05	20+31	LT			2.34			5.27															16.72
20+05		RT																				1	TO BE INSTALLED AT THE END OF EXISTING GUARDRAIL
23+06	23+18	LT			0.70			1.56															4.97
23+18		RT												1									
23+51	23+61	LT			0.64			1.45															4.59
26+14		LT												1									
26+83		LT												1									
28+81		LT												1									
29+22		LT												1									

SUBTOTAL			2	50	10.55	25	1	22.6	5	2	13	13	13	15	44	100	44	71.77	33	726	2	
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ITEM DETAIL SUMMARY SHEET 1	PROJECT NAME: WINOOSKI
	PROJECT NUMBER: STP 2617(I)S
	FILE NAME: 06d064.dgn
	PLOT DATE: 31-OCT-2011 6:46
PROJECT LEADER: CDL	DRAWN BY: SJL
DESIGNED BY: SJL	CHECKED BY: EPD
PLOT FILE: 06D064.plt	SHEET 61 OF 88