STATE OF VERMONT

AGENCY OF TRANSPORTATION

ITEM DETAIL SUMMARY SHEET 1

BEGIN STATION	END STATION	POS.	201.31 THIN TRIM FOR SIGNS	203.30 EARTH BORROW	WASTE DITCH. MAT'L.	203.40 SHOULDER BERM REMOVAL	204.22 TRENCH EXCAV. OF EARTH, EXP. (N.A.B.I.)	402.13 AGG. SHOULD. RAP	604.40 CHANGE ELEV. D.I. CLASS I	604.412 REHAB. D.I. CLASS I	616.35 TREATED TIMBER CURB	616.40 REMOVE /RESET CURB	616.47 BIT. CONC. GUTTERS & TRAFFIC ISLAND	619.17 YIELDING MARKER POSTS	621.20 STEEL BEAM G.R., GALV.	621.205 STEEL BEAM G.R., GALV. 8' POSTS	621.50 MANUF. TERMINAL SECTION, FLARED	621.51 MANUF. TERMINAL SECTION, TANGENT	621.60 ANCHOR STEEL BEAM G.R.	621.75 REMOVE / RESET G.R.	621.76 REPLACE G.R. POST	621.77 REPLACE G.R. BEAM	621.80 REMOVE & DISP. OF G.R.	651.35 TOPSOIL	676.10 DEL INE. WITH STEEL POSTS	900.680 SPECIAL PROV. (RAP FOR SUBBASE)	REMARKS
			EACH	CY	CY	LF	CY	T	EA	EA	LF	LF	TON	EACH	LF	LF	EACH	EACH	EACH	LF	EACH	EACH	LF	CY	EACH	CY	
DANVILLE																											
251+38.08	479+33.63	LT/RT	2	100	2300		0.25	1026	5	10		320	66	80							3	13	75	100		240	ESTIMATE ITEMS TO BE USED AS NEEDED, OR AS DIRECTED BY THE RESIDENT ENGINEER.
264+96.50	270+21.50	RT				420		10									2				3	13	75		2		INSTALL MANUFACTURED TERMINAL SECTION AT STA. 264+96.50 AND STA. 269+84.00
271+89.63	286+39.63	RT				1160		10									2				5	19	75		2		INSTALL MANUFACTURED TERMINAL SECTION AT STA. 271+89.63 AND STA. 286+02.13
274+97.49	279+22.49	LT				340		10									2				2	5	75		2		INSTALL MANUFACTURED TERMINAL SECTION AT STA. 274+97.49 AND STA. 278+84.99
289+99.44	298+32.90	RT				670												1			6	16	37.5		1		INSTALL MANUFACTURED TERMINAL SECTION AT STA. 289+99.44
																											CONNECT TO EXISTING G.R. ON TH. 61 (PENNY LANE)
298+61.69	308+91.19	RT				825		5									1				5	17	37.5		1		INSTALL MANUFACTURED TERMINAL SECTION AT STA. 308+53.69
																											CONNECT TO EXISTING G.R. ON TH. 61 (PENNY LANE)
314+53.25	322+53.25	RT				640		10									2					12	75		2		INSTALL MANUFACTURED TERMINAL SECTION AT STA. 314+53.25 AND STA. 322+15.75
313+98.50	323+32.87	LT				750		5									1				6	24	37.5		1		INSTALL MANUFACTURED TERMINAL SECTION AT STA. 322+95.37
																											CONNECT TO EXISTING G.R. ON TH. 38 (DOLE HILL RD)
332+15.62	337+48.00	LT				425		5							12.5		1		1		6	13	50		2		INSTALL MANUFACTURED TEMINAL SECTION AT STA. 332+15.62; INSTALL 12.5 FT OF STEEL BEAM GUARDRAIL, END SECTION AND ANCHOR AT. 337+44 ON TH 39
338+27.86	342+19.00	RT				315		5									1				3	12	37.5		1		INSTALL MANUFACTURED TEMINAL SECTION AT STA. 338+27.86
																											CONNECT TO EXISTING G.R. ON TH. 124 (PARKER RD)
337+95.34	342+57.84	LT				370		5									1				3	6	37.5		1		INSTALL MANUFACTURED TERMINAL SECTION AT STA. 342+20.34
																											CONNECT TO EXISTING G.R. ON TH. 39 (RED BARN RD)
358+24.90	367+24.90	RT						10			630				825		2						900		2		INSTALL MANUFACTURED TERMINAL SECTION AT STA. 358+24.90 AND STA. 366+87.40
359+92.27	366+92.27	LT						10							625		2						700		2		INSTALL MANUFACTURED TERMINAL SECTION AT STA. 359+92.27 AND STA. 366+54.77
388+78.48	394+15.98	LT						5							550		1		1	12.5			625		2		INSTALL GUARDRAIL END SECTION AND ANCHOR AT STA. 388+78.48 ALONG TH 40; INSTALL MANUFACTURED TERMINAL SECTION AT STA. 393+78.48;
409+27.57	415+77.57	LT						10							575		2						650		2		INSTALL MANUFACTURED TERMINAL SECTION AT STA. 409+27.57 AND STA. 415+40.07
416+17.96	423+55.46	RT						10							662.5		2						737.5		2		INSTALL MANUFACTURED TERMINAL SECTION AT STA. 416+17.96 AND STA. 423+17.96
420+69.40	424+81.90	LT						10			254				337.5		2						412.5		2		INSTALL MANUFACTURED TERMINAL SECTION AT STA. 420+69.40 AND STA. 424+44.40
453+63.91	461+63.91	LT						10							725		2						800		2		INSTALL MANUFACTURED TERMINAL SECTION AT STA. 453+63.91 AND STA. 461+26.41
	SUBTOTAL		2	100	2300	5915	0.25	1156	5	10	884	320	66	80	4312.5		26	1	2	12.5	39	137	5362.5	100	29	240	

ITEM DETAIL SUMMARY SHEET 1

PROJECT NAME: DANVILLE - ST. JOHNSBURY
PROJECT NUMBER: NH 2501(1)S

FILE NAME: pave/05b034/05b034
PROJECT LEADER: EPD
DESIGNED BY: JDA
PLOT FILE: 05b034idsl.1

PLOT DATE: 12-JAN-2007
DRAWN BY: SJB
CHECKED BY: EPD
SHEET 30 OF 63