ITEM DETAIL AND DRAINAGE SHEET

STATE OF VERMONT
AGENCY OF TRANSPORTATION

DRAINAGE STRUCTURES

STA.	STA.	POSITION	ASKEW	~~INZDET~~ Riprap Trench Dr	12" CPEP OUT LF	CSP (0.064) 12" LF	CSP (0.064) 18" LF	4" CONP	48" CONP	12" CPEP	15" CPEP	18 CPEP	24 CPEP	30 CPEP	12 CSPE	18 CSPE	12 CPEPE	18 CPEPE	18 CPEPE	18 CSPES	15 CPEPE	18 CPEPE	24 CPEPE	FDC CDE	DI	DEPTH DI	CONC CL B CY	REIN STEEL LBS	DI GRATE TYPE	CHAN ELEV UNCLASS	CRM CY	TR EXCAV EARTH CY	TR EXCAV ROCK CY	GRAN BORW CY	CAP PP CY	STRUC EXCAV CY	GRAN BKF STRUC CY	STONE FILL CY	STONE FILL TYPE	MRKR POSTS LT	MRKR POSTS RT	CAP PPA	CRTSEX UNDER SF	3/4" CU H2O LINE	SCREW FOR UNC	3/4" CU H2O LINE	EROSION MATTING	REMARKS	BK/PG
465+00		℄					106									2										4.0	2.1	193	I-A			50	28					4	II											2/77
462+11		RT																														50																		2/79
454+82	Temporary Erosion	Control			20																																													2/72
464+70	467+02	LT										232														4.5	2.3	200	I-A			124																			2/80
464+79.9		℄	84-4 RT																													34																		2/81
467+02	468+50	LT										148														4.0	2.1	193	I-A			82																			2/82
468+50		℄											64													5.5	2.8	239	I-A			46																			2/84
468+50		RT											108													6.5	3.2	278	I-A			312						8.6	II												2/85
471+70		LT									46																																							2/87
472+09		℄										52														4.0	2.1	193	I-A			30																			2/88
473+09		RT-RT											60													8.0	3.9	347				82.9						4.4	I												2/89
473+10	473+84	RT-RT										74														6.5	3.2	278	I-D			35																			2/90
474+50		℄																														63												120	60	108				2/91
476+37		℄	82-2 RT	CRADLE OFF					86																		3.0	20				391						160.7	I			37.3								2/92
478+50		LT									72										1																													2/95
478+10		RT									42																																							2/96
48+50	486+30	LT																																												304				2/98
486+50		LT									61										1																													2/100
487+26		℄	67-5 RT									96											1									37	0.6					1.0	I												2/101
					26		106	86			221	602	232			2					3	1				24.10	19.41	6-A 1-D			1337	29					165.7 86.6	I II			37	120	60	108	304				TOTALS

D-4 JAN 85

GUARD RAIL

STA.	STA.	LT.	RT.		ANCHOR