ITEM DETAIL AND DRAINAGE SHEET

STATE OF VERMONT
AGENCY OF TRANSPORTATION

DRAINAGE STRUCTURES

STA.	STA.	POSITION	ASKEW	TYPE IN/OUT	DITCH IN	DITCH OUT	PIPE ARCH S IN	PIPE ARCH R IN	PIPE ARCH L FT	PIPE D IN	PIPE L FT	ALLOWABLE OPTIONS PCCSP TH	CAAP TH	RCP CL	CSP TH	PCCSP PI TH	PIPE ELBOW NO-DIA	ES EA	CB	BRACKET	DEPTH DI	CONC CL B CY	REIN STEEL LBS	DI GRATE TYPE	CHAN ELEV	CRM CY	TR EXCAV EARTH CY	TR EXCAV ROCK CY	COMM EXC CY	UNC CHAN EXC CY	STRUC EXCAV CY	GRAN BKF STRUC CY	GRAN BORR CY	EROS MATT SY	STONE FILL CY	STONE FILL TYPE	MRKR POSTS LT	MRKR POSTS RT	REMARKS
+25	10+75	LT-LT								18	152	.064	.060								3.5	1.9	158	1-A			130								1	1	2	
+63		CL	76° 38' RT																									2											REMOVE EXISTING PIPE W/COMMON EXCAVATION
+04	12+66	RT-RT								15	62		.060	III	.064																								
+25	13+75	RT-RT								15	50		.060	III	.064																								
+00		CL								24	102	.064	.060					1									44					15			7	II	1	1	
+85		LT								15	44		.060	III	.064																								DRIVE PIPE LAID IN DITCH
+85		RT								15	44		.060	III	.064																								DRIVE PIPE LAID IN DITCH
+47		LT																									13												REMOVE EXIST. 12" A.C.C.G.M.P.
+75	US #7	CL	76° 56' LT							24	80			III													86	4									1	1	WATERLINE SLEEVE
-30	TH #7	CL																																					REMOVE EXIST. PIPE W/COMMON EXCAVATION
AL										15	200		.060	III	.064												273	6				15			1	1	4	2	
										18	152	.064	.060																						7	II	6		
										24	102	.064	.060					1																					
										24	80			III																									
																						1.9	158	1-A															
TOTALS																																							

GUARD RAIL

STA.	STA.	LT.	RT.	END TREATMENT	
TOTALS					

UNDERDRAIN

STA.	STA.	TYPE	POS.	D	L	TRENCH E	TRENCH R	GRAN BKF	FB		MKR PST
TOTALS											

PROJECT NAME COLCHESTER 78E126
PROJECT NUMBER RS 0285(5)