STATE OF VERMONT
AGENCY OF TRANSPORTATION

DRAINAGE DETAIL SHEET

STATION	STATION	POS.	ASKEW	INLET/OUTLET TYPE		DITCH		PIPE ARCH			PIPE		ALLOWABLE OPTIONS						PIPE ELBOW	ES	CB	PROCDI	DEPTH DI	CONC CLASS B	REINF STEEL	DI GRATE	CHAN ELEV	CRM	TRENCH EXCAVATION		COMM EXC	UNC CHAN EXC	STRUCT EXCAV	GRAN BKFILL STRUCT	GRAN BORR	EROS MATT	STONE FILL		MARKER POSTS				REMARKS
			NO. DEG.	INLET	OUTLET	IN	OUT	SPAN IN	RISE IN	L FT	D IN	L FT	PCCSP TH	CAAP TH	RCP CL	CSP TH	CPEP SL	PCCSP PI TH	NO. DEG.	EA	EA		FT	CY	LBS	TYPE	EA	CY	EARTH CY	ROCK CY	CY	CY	CY	CY	CY	CY	CY	TYPE	LT EA	RT EA			
269+79 CL											18	58	.064																22					8			4	I	1	1			
274+50 LT	275+00 LT																												11								11	I					DITCH @ TOE
274+50 RT	275+00 RT																												11								11	I					DITCH @ TOE
276+31 CL				CHW	CHW						36	18	.079															2.8	8	3				4			6	I					New CHW's at both ends
											18	58	.064															2.8	52	3				12			32	I	1	1			
											36	18	.079																														

PROJECT NAME:	**SUDBURY**
PROJECT NUMBER:	**ST 0161(10)**
FILE NAME: **0**	PLOT DATE: **12/18/01**
PROJECT LEADER: **AJB**	DRAWN BY: **RBK**
DESIGNED BY: **0**	CHECKED BY: **0**
DRAINAGE DETAIL SHEET #1	SHEET **7** OF **34**