STATE OF VERMONT
AGENCY OF TRANSPORTATION

DRAINAGE DETAIL SHEET

Metric

STATION km + m	STATION km + m	POS.	ASKEW no. deg.	INLET/OUTLET TYPE INLET	INLET/OUTLET TYPE OUTLET	DITCH IN	DITCH OUT	PIPE ARCH SPAN mm	PIPE ARCH RISE mm	PIPE ARCH L m	PIPE D mm	PIPE L m	ALLOWABLE OPTIONS PCCSP mm	CAAP mm	RCP CL	CSP mm	CPEP SL mm	PCCSP PI mm	PIPE ELBOW no. deg.	ES ea	CB ea	PRCDI	DEPTH DI mm	CONC CLASS B m^3	REINF STEEL kg	DI GRATE type	CHAN ELEV ea	CRM m^3	TRENCH EXCAVATION EARTH m^3	TRENCH EXCAVATION ROCK m^3	COMM EXC m^3	UNC CHAN EXC m^3	STRUCT EXCAV m^3	GRAN BKFILL STRUCT m^3	GRAN BORR m^3	EROS MATT m^2	STONE FILL m^3	STONE FILL type	MARKER POSTS LT ea	MARKER POSTS RT ea			REMARKS
B 1+420	B 1+475	CL																																			209	I					55 m TYPE I STONE DITCH
B 1+422	B 1+455	RT																																			57	I					50 m TYPE I STONE DITCH
B 1+400	B 1+420	CL																																		124							EROSION MATTING FOR DITCH
			TOTALS																																	124	266						

PROJECT NAME: **BENNINGTON - HOOSICK**
PROJECT NUMBER: **DPI 0146 (1) C/3**

FILE NAME:	C3S1borrow_drainsum.xls	PLOT DATE:	10/10/2001
PROJECT LEADER:	GAE	DRAWN BY:	DAH
DESIGNED BY:	BJM	CHECKED BY:	GAS
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