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	PRCCDI	DEPTH DI mm	CONC HP 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	STRUCT EXC 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
1+065	1+065	LT/RT		RCDI							450	10.400		.060		.064	SL						1050	1.39	70	E			10			7	7						1			1200 x 1200 DI AT INLET; OUTLET TO STONE FILL, TYPE IV
1+064	1+062	LT/RT																											2														REMOVE EXISTING 310 PIPE
SUB-TOTAL												10.400		10.400		10.400	10.400							1.39	70				12			7	7									
ROUNDING												0		0		0	0							.61	0				8			3	3									
TOTAL												**10.400**		**10.400**		**10.400**	**10.400**							**2**	**70**	**1**			**20**			**10**	**10**						**1**			
												m		**m**		**m**	**m**							**cu. m**	**kg**	**EA**			**cu. m**			**cu. m**	**cu. m**						**EA**			

PROJECT NAME:	**STAMFORD**
PROJECT NUMBER:	**TH3 9411**
FILE NAME:	g:/structures/str1/gsr/projects/
PROJECT LEADER:	Gary S. Rogers
DESIGNED BY:	K. Upmal
DRAINAGE DETAIL SHEET #1	
PLOT DATE:	6/26/2003
DRAWN BY:	J. Gilmore
CHECKED BY:	C. Meunier
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