STATE OF VERMONT
AGENCY OF TRANSPORTATION

ITEM DETAIL SHEET

Metric

CURB

BEGIN STATION km+m	END STATION km+m	POSITION LEFT m	POSITION RIGHT m	REMARKS
2+040	2+087	47		~~Cast In Place Concrete Curb, Type II~~ GRANITE CURB
	TOTAL	47		
2+106	2+126	20		Treated Timber Curb
	TOTAL	20		

SIDEWALK

BEGIN STATION km+m	END STATION km+m	POSITION LEFT m	POSITION RIGHT m	REMARKS

GUARD RAIL

BEGIN STATION km+m	END STATION km+m	POSITION LEFT m	POSITION RIGHT m	END TREATMENT BEGIN m	END TREATMENT END m
2+022.71	2+109.17		86.46	Steel Beam Guardrail	
2+026.70	x		0.60	G-1dM Anchor	
2+109.17	2+116.79		7.62	Appr. Sec., NETC 2 rail	
2+116.79	2+156.97		40.18	Bridge Rail, NETC 2 rail	
2+156.97	2+164.59		7.62	Appr. Sec., NETC 2 rail	
2+164.59	2+193.08		28.49	Steel Beam Guardrail	
2+168.00	x		0.60	G-1dM Anchor	
2+100.99	2+115.49	14.50		Steel Beam Guardrail	
2+104.80	x	0.60		G-1dM Anchor	
2+115.49	2+123.12	7.62		Appr. Sec., NETC 2 rail	
2+123.12	2+163.30	40.18		Bridge Rail, NETC 2 rail	
2+163.30	2+170.92	7.62		Appr. Sec., NETC 2 rail	
2+170.92	2+297.66	126.74		Steel Beam Guardrail	
2+294.40	x	0.60		G-1dM Anchor	

UNDERDRAIN

BEGIN STATION km+m	END STATION km+m	TYPE	POSITION	DIA mm	LENGTH m	TRENCH EARTH m	TRENCH ROCK m	FILTER MATERIAL m	FIELD m	OUTLETS m

PROJECT NAME: MENDON
PROJECT NUMBER: BRO 1443(35)

FILE NAME: /str5/95j290/sj290ids.xls
PROJECT LEADER: C. KELLER
DESIGNED BY: M. EVANS-MONGEON
ITEM DETAIL SHEET

PLOT DATE: 9/16/2005
DRAWN BY: R. VH
CHECKED BY: M.E.M.
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