STATE OF VERMONT
AGENCY OF TRANSPORTATION

ITEM DETAIL SHEET

CURB

BEGIN STATION	END STATION	POSITION LEFT FT	POSITION RIGHT FT	REMARKS

SIDEWALK

BEGIN STATION	END STATION	POSITION LEFT SF	POSITION RIGHT SF	REMARKS

GUARD RAIL

BEGIN STATION	END STATION	POSITION LEFT FT	POSITION RIGHT FT	END TREATMENT BEGIN EA	END TREATMENT END EA
	RIGHT SIDE				
60+02.8	60+52.8		50	Manufactured Terminal Section (Tangential Terminal)	
60+52.8	64+40.3		387.5	Heavy Duty Steel Beam	
64+40.3	64+72.3		32.0	Approach Section, NETC, 2-Rail	
64+72.3	67+45.7		273.4	NETC Bridge Railing	
67+45.7	67+76.3		30.6	Approach Section, NETC 2-Rail	
67+76.3	69+63.8		187.5	Heavy Duty Steel Beam	
69+63.8	70+01.3		37.5	Manufactured Terminal Section (Flared Terminal)	
	LEFT SIDE				
63+98.2	64+35.7	37.5		Manufactured Terminal Section (Flared Terminal)	
64+35.7	64+85.7	50.0		Heavy Duty Steel Beam	
64+85.7	65+16.3	30.6		Approach Section, NETC, 2-Rail	
65+16.3	67+89.7	273.4		NETC Bridge Railing	
67+89.7	68+21.7	32		Approach Section, NETC 2-Rail	
68+21.7	69+46.7	125		Heavy Duty Steel Beam	
69+46.7	69+84.2	37.5		Manufactured Terminal Section (Flared Terminal)	
REMOVAL AND DISPOSAL OF GUARDRAIL					
62+25	64+90		265		
63+45	65+22	177			
67+40	67+91		51		
67+70	70+10	240			
TOTALS		733			

UNDERDRAIN

BEGIN STATION	END STATION	TYPE	POSITION	DIA IN	LENGTH FT	TRENCH EARTH CF	TRENCH ROCK CF	GRAN BKFILL CF	FB EA	MKR PST EA

PROJECT NAME: WOODFORD
PROJECT NUMBER: BHF 010-29(1)

FILE NAME: /84e039/structures/se039ids.xl
PROJECT LEADER: Portalupi
DESIGNED BY: Evans-Mongeon
ITEM DETAIL SHEET #1

PLOT DATE: 11/22/2002
DRAWN BY: B. Nyquist
CHECKED BY: BTN
SHEET 10 OF 106