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
CAST-IN-PLACE CONCRETE CURB TYPE B				
10+160.39	10+172.20	12.18792		
10+159.60	10+172.20		12.1968	
10+250.25	10+262.06	12.18792		
10+250.25	10+262.84		12.18712	
	SUBTOTAL	49		
	ROUNDING	1		
	TOTAL	50		

SIDEWALK

BEGIN STATION km + m	END STATION km + m	POSITION LEFT m^2	POSITION RIGHT m^2	REMARKS
PORTLAND CEMENT CONCRETE SIDEWALK,125 mm				
50+080.00	50+125.00		135	REC PATH
	SUBTOTAL	135		
	ROUNDING	5		
	TOTAL	140		

GUARD RAIL

BEGIN STATION km + m	END STATION km + m	POSITION LEFT m	POSITION RIGHT m	END TREATMENT BEGIN ea	END TREATMENT END ea
STEEL BEAM GUARDRAIL, GALVANIZED					
10+111.93	10+163.61	53.34		MTS	APPR RAIL
10+104.13	10+163.05		57.15	ANCHOR	APPR RAIL
10+258.84	10+322.66	64.77		APPR RAIL	MTS
10+259.40	10+397.57		137.16	APPR RAIL	MTS
10+352.00	10+409.15	57.15		MTS	MTS
	SUBTOTAL	370			
	ROUNDING	0			
	TOTAL	370			
GUARDRAIL APPROACH SECTION, GALVANIZED 2 RAIL BOX BEAM					
10+163.61	10+172.20	1		SBGR	BR RAIL
10+163.05	10+172.20		1	SBGR	BR RAIL
10+250.25	10+258.84	1		BR RAIL	SBGR
10+250.25	10+259.40		1	BR RAIL	SBGR
	SUBTOTAL	4			
	ROUNDING	0			
	TOTAL	4			
MANUFACTURED TERMINAL SECTION, FLARED					
10+111.93		1			
10+322.66		1			
10+397.57			1		
10+352.00		1			
10+409.15		1			
	SUBTOTAL	5			
	ROUNDING	0			
	TOTAL	5			
ANCHOR FOR STEEL BEAM RAIL					
10+104.13			1		
	SUBTOTAL	1			
	ROUNDING	0			
	TOTAL	1			
REMOVABLE METAL HAND RAILING					
50+080.00	50+125.00		45		
	SUBTOTAL	45			
	ROUNDING	5			
	TOTAL	50			

UNDERDRAIN

BEGIN STATION km + m	END STATION km + m	TYPE	POSITION	DIA. mm	LENGTH m	TRENCH EARTH m^3	TRENCH ROCK m^3	GRAN BKFILL m^3	FB ea	MKR PST ea

PROJECT NAME: CAMBRIDGE
PROJECT NUMBER: BRF 027-1(4)

FILE NAME: s78f163forms.dgn
PROJECT LEADER: M.EVANS-MONGEON
DESIGNED BY: M.EVANS-MONGEON
ITEM DETAIL SHEET

PLOT DATE: 2/29/2012
DRAWN BY: M.EVANS-MONGE
CHECKED BY: S.SCRIBNER
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