STATE OF VERMONT
AGENCY OF TRANSPORTATION

ITEM DETAIL SHEET

Metric

GUARD RAIL

BEGIN STATION km + m	END STATION km + m	POSITION LEFT m	POSITION RIGHT m	END TREATMENT BEGIN EA	END TREATMENT END EA
15+279	15+294		20.27		
~~15+277~~ LT	~~15+295~~ LT		~~19~~	STA. G-Idm	
15+272	15+291		16.46		
~~15+275~~ RT	~~15+290~~ RT		~~19~~	STA. G-Idm	
			36.73		
	TOTALS		~~38~~		
ANCHORS FOR STEEL BEAM RAIL				621.60	4 EA.

UNDERDRAIN

BEGIN STATION km + m	END STATION km + m	TYPE	POSITION	DIA. mm	LENGTH m	TRENCH EARTH m³	TRENCH ROCK m³	GRAN BKFILL m³	FB EA	MKR PST EA
FRANKLIN										
15+032	15+046.5	U	RT	150	16	5.2				
15+048	15+098	U	RT	150	51	23.6			1	
15+098	15+124	U	LT	150	24	9.6			1	
15+099.5	15+156.5	U	RT	150	57	38.6			1	
15+125.5	15+173.5	U	LT	150	49	33.7			1	
15+158	15+189.5	U	RT	150	15	11.1			1	
15+175	15+191	U	LT	150	17	8.7			1	
15+190	15+214	U	RT	150	23	0.0			1	
15+215	15+258.5	U	RT	150	44	0.0			1	
15+259.5	15+276	U	RT	150	16.5	8.3			1	
15+293	15+310	U	RT	150	16	10.0			1	
15+311	15+317.5	U	RT	150	8	5.0			1	
15+319	15+343.5	U	RT	150	24	9.4			1	
15+345	15+361.5	U	RT	150	17	7.9			1	
15+363	15+381.5	U	RT	150	19	7.9			1	
15+363	15+413.5	U	LT	150	51.0	14.0			1	
15+383	15+424	U	RT	150	41.5	21.8			1	
15+415	15+438.5	U	LT	150	24.0	8.3			1	
15+425	15+438.5	U	RT	150	13.5	3.3			1	
TH # 16										
26+060	26+039	U	RT	150	22.0	10.5			1	1
26+037.5	26+013	U	RT	150	23.0	12.7			1	
26+013	26+013	U	RT/LT	150	5.0	4.0			1	
26+060	26+036.5	U	LT	150	23.0	11.9			1	1
26+035	26+013	U	LT	150	23.0	11.1			1	
M/L 15+192.5	TH 26+013	U	LT	150	17.0	9.0			1	
EST. UNDERDRAIN		U		150	80	75.1			1	1
EST. CARRIER		C		150	15.0	29.0				
TOTAL		U		150	720	1036			25	3
TOTAL		C		150	15.0	29.0				
TOTAL TRENCH EARTH						1066				
TOTAL F/B AND MP									25	3

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

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

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

PROJECT NAME: FRANKLIN
PROJECT NUMBER: STP 030I(18)

FILE NAME: ...85c060/design/dc060pma.dgn PLOT DATE: 27-MAR-2003
PROJECT LEADER: DELLASANTA DRAWN BY: SQUAD B
DESIGNED BY: SQUAD B CHECKED BY: SQUAD B
IPAM FILE NAME: (2)dc0601dl.i SHEET 10 OF 60